Site Reference	1 Broomhill Farm, Broom	omhill Road, Old Whittington, Chesterfield, S41 9EA	Current Use	Agriculture
Site Area (Ha)	3.00		PDL / Greenfield	Mixed
			Planning Status	No planning permission
Grid Ref (SK)	37900 75016			
Site Description				
Proposed Use				
Availability	Available		Chest	erfield BC
Suitability	Unsuitable			
Viability	Viable	Potential No Dwellings 90		Summary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
		Stage Land 2d Considerations		
Green Belt		Yes	Suitability Comments Sta	ge 1 Stage 1 Passed
Green Belt Nature Conservatio	on Designation			ge 1 Stage 1 Passed
	on Designation	Yes	Suitability Comments Stag	ge 1 Stage 1 Passed
Nature Conservation	on Designation	Yes None		ge 1 Stage 1 Passed
Nature Conservation Flood Risk		Yes None FZ1		ge 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility	Yes None FZ1 No Known Insurmountable Constraints		Stage 11 asset
Nature Conservation Flood Risk Land Stability Land Use Compatib	bility	Yes  None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation	Green Belt	Stage 11 asset
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat	bility tions	Yes  None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against	Green Belt	Stage 11 asset
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat Highway Access	bility tions y Network	Yes  None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints	Green Belt	Stage 11 asset
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat Highway Access Impact on Highway Land Contamination	bility tions y Network	Yes  None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints  No known severe impact likely	Green Belt	Stage 11 asset
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat Highway Access Impact on Highway Land Contamination	bility tions y Network	Yes  None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Green Belt	Stage 11 asset

	Stage 2b Considerations			
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)	Amber	Brimington Surgery Church Street Amber		
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)				
Flood Risk (3)				
Landscape Character (3)				
Green Wedge Impact (3)				
Strategic Gap Impact (3)				
Amenity of Locality (3)				
Amenity on Site (3)				
Heritage (3)				
Air Pollution (3)				
Suitability Comments (Stage 2b)				

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	2	Land at Whittington F	Hall, High Street, New Whittington		Current Use	Agriculture
Site Area (Ha)	2.34				PDL / Greenfield	Greenfield
		Barrow Hill and New \	Whittington		Planning Status	No planning permission
Grid Ref (SK)	39340	75551				
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 63		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			Yes	Suitabili	ry Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	on Designation		Yes None	7		Stage 1 Passed
	on Designation			Suitabilii Green B		Stage 1 Passed
Nature Conservati	on Designation		None	7		Stage 1 Passed
Nature Conservati Flood Risk			None FZ1	7		Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility		None  FZ1  No Known Insurmountable Constraints	Green B		
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		None  FZ1  No Known Insurmountable Constraints  Compatible	Green B	elt	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Green B	elt	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Green B	elt	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network	acles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Green B	elt	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	acles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Green B	elt	

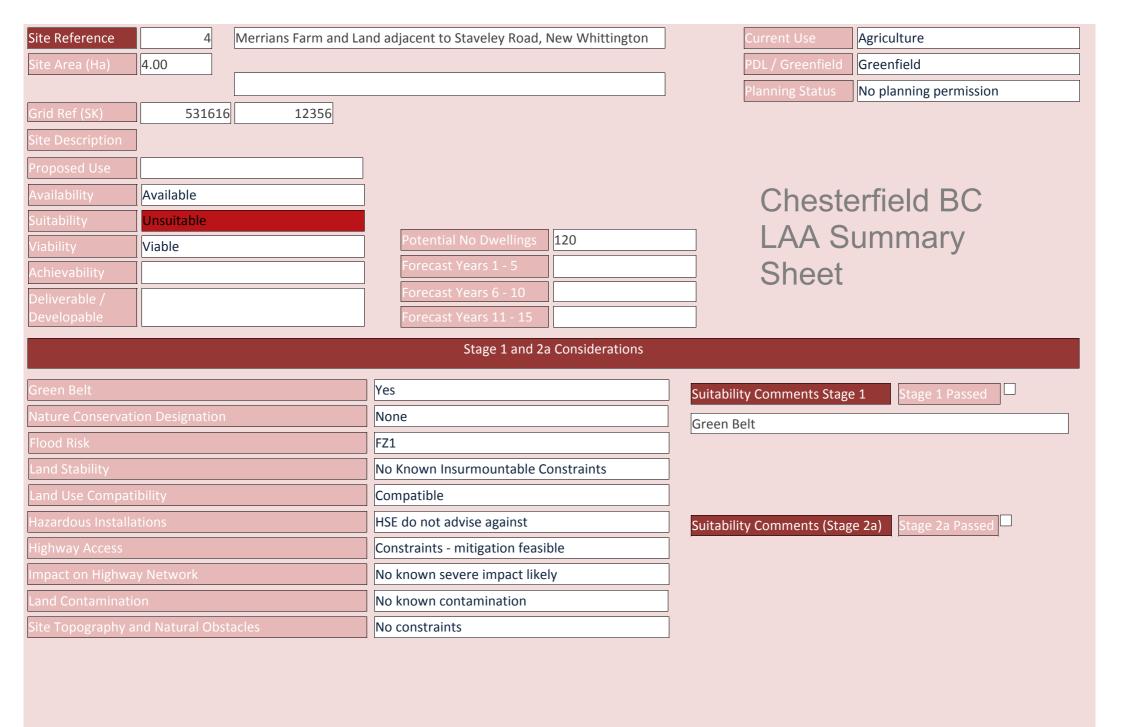
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	3	Handley Road, Land r	rear of 183-229, New Whittington		Current Use	Agriculture
Site Area (Ha)	5.30				PDL / Greenfield	Greenfield
					Planning Status	No planning permission
Grid Ref (SK)	39665	76380				
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 141		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
			Stage 1 and 2a considerations			
Green Belt			Yes	Suitabilit	y Comments Stage	e 1 Stage 1 Passed
Green Belt Nature Conservatio	on Designation					Stage 1 Passed
	on Designation		Yes	Suitabilit Green Be		Stage 1 Passed
Nature Conservation	on Designation		Yes None			Stage 1 Passed
Nature Conservation			Yes None FZ1			Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		Yes None FZ1 No Known Insurmountable Constraints	Green Be		Stage 1 + assea
Nature Conservation Flood Risk Land Stability Land Use Compatil	bility		Yes  None  FZ1  No Known Insurmountable Constraints  Compatible	Green Be	elt	Stage 1 + assea
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat	bility		Yes  None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Green Be	elt	Stage 1 + assea
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access	bility tions y Network		Yes  None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown	Green Be	elt	Stage 1 + assea
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway	bility tions y Network	acles	Yes  None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  Severe impact - mitigation feasible	Green Be	elt	Stage 1 + assea
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network	acles	Yes  None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  Severe impact - mitigation feasible  No known contamination	Green Be	elt	Stage 1 + assea

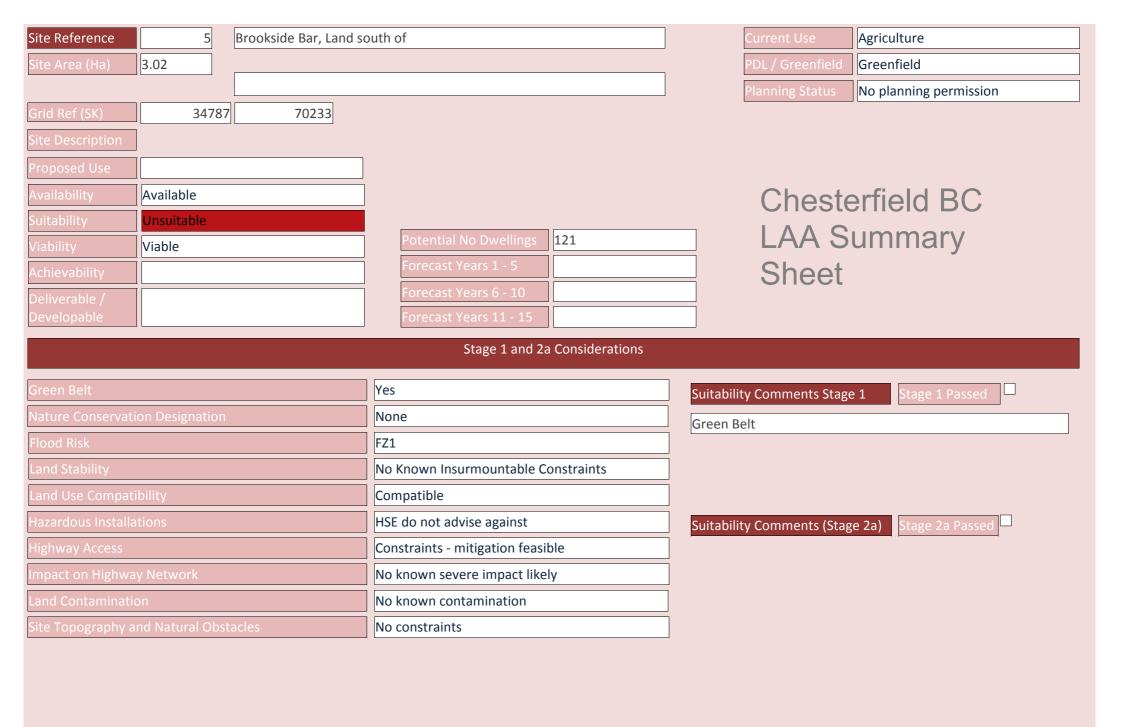
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
	_	Protected Trees		

Site Reference	6	Brookside Nurseries,	Land south of Brookside Bar		Current Use	Sui Generis
Site Area (Ha)	2.10			[	PDL / Greenfield	Mixed
					Planning Status	No planning permission
Grid Ref (SK)						
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 30			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			Yes	Suitabilit	y Comments Stage	Stage 1 Passed
Green Belt Nature Conservation	on Designation		Yes None			Stage 1 Passed
	on Designation			Suitabilit Green Be		Stage 1 Passed
Nature Conservation	on Designation		None			Stage 1 Passed
Nature Conservation			None FZ1			Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		None FZ1 No Known Insurmountable Constraints	Green Be		Stage 1 rassea
Nature Conservation Flood Risk Land Stability Land Use Compati	bility		None FZ1 No Known Insurmountable Constraints Compatible	Green Be	lt	Stage 1 rassea
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Green Be	lt	Stage 1 rassea
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Green Be	lt	Stage 1 rassea
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	Green Be	lt	Stage 1 rassea
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely  No known contamination	Green Be	lt	Stage 1 rassea

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	7 Land north of Works	op Road, Mastin Moor	Current Use	Agriculture
Site Area (Ha)	0.96		PDL / Greenfield	Greenfield
			Planning Status	No planning permission
Grid Ref (SK)	45906 75841			
Site Description				
Proposed Use				
Availability	Available		Cheste	erfield BC
Suitability	Unsuitable			
Viability	Viable	Potential No Dwellings 26		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		Yes	Suitability Comments Stage	e 1 Stage 1 Passed
Green Belt Nature Conservation	on Designation	Yes None		Stage 1 Passed
	on Designation		Suitability Comments Stage Green Belt	Stage 1 Passed
Nature Conservation	on Designation	None		Stage 1 Passed
Nature Conservation		None FZ1		Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility	None FZ1 No Known Insurmountable Constraints		ST Stage I Tussea
Nature Conservation Flood Risk Land Stability Land Use Compati	bility	None  FZ1  No Known Insurmountable Constraints  Compatible	Green Belt	ST Stage I Tussea
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility tions	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Green Belt	ST Stage I Tussea
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Green Belt	ST Stage I Tussea
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Green Belt	ST Stage I Tussea
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Green Belt	ST Stage I Tussea

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	8 rear of Flintson Aven	ue and Handley Road, New Whittington	Current Use	Agriculture
Site Area (Ha)	3.00		PDL / Greenfield	Greenfield
			Planning Status	No planning permission
Grid Ref (SK)	39587 75676			
Site Description				
Proposed Use				
Availability	Available		Cheste	erfield BC
Suitability	Unsuitable			
Viability	Viable	Potential No Dwellings 81		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		Yes	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservation	on Designation	Yes None		Stage 1 Passed
	on Designation		Suitability Comments Stage Green Belt	Stage 1 Passed
Nature Conservation	on Designation	None		Stage 1 Passed
Nature Conservation		None FZ1		Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility	None  FZ1  No Known Insurmountable Constraints		Stage 1 + asset
Nature Conservation Flood Risk Land Stability Land Use Compati	bility	None  FZ1  No Known Insurmountable Constraints  Compatible	Green Belt	Stage 1 + asset
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility tions	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Green Belt	Stage 1 + asset
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Green Belt	Stage 1 + asset
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	Green Belt	Stage 1 + asset
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely  No known contamination	Green Belt	Stage 1 + asset

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	9	Land at 115 High Stre	et, Old Whittington		Current Use	C3 Dwellinghouses
Site Area (Ha)	0.08				PDL / Greenfield	Greenfield
					Planning Status	No planning permission
Grid Ref (SK)						
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 2		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			Yes	Suitability	y Comments Stage	stage 1 Passed
Nature Conservati	on Designatio	n	None	Green Be	lt. Below minimur	n size threshold.
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installa	tions		HSE do not advise against	Suitability	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible			· .
Impact on Highwa	y Network		No known severe impact likely			
Land Contamination	on		No known contamination			
Site Topography a	nd Natural Ob	stacles	No constraints			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	10	Hagge Farm			Current Use	Agriculture
Site Area (Ha)	1.10	Staveley Lane Staveley			PDL / Greenfield	Brownfield
		Chesterfield Derbyshire				
					Planning Status	No planning permission
Grid Ref (SK)	412	765				
Site Description		sted house and garden house and traditional r	ange plus Dutch barn of some age and modern po	rtal frame agr	icultural building t	to rear / north.
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 5			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			Yes	Suitability	/ Comments Stage	Stage 1 Passed
Nature Conservation	on Designation		None	Green Be	lt	
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installations			HSE do not advise against		/ Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints			
Impact on Highway Network			No known severe impact likely			
Land Contamination	on		No known contamination			
Site Topography a	nd Natural Obst	acles	No constraints			

## Physical Infrastructure Education Infrastructure GP Capacity (2b) POS Capacity (2b) Land Contamination (2b) Biodiversity (3)

Green Wedge Impact (3)

Amenity of Locality (3)

Amenity on Site (3)

Heritage (3)

Air Pollution (3)

Suitability Comments (Stage 2b)

## Stage 2b Considerations

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	Land opposite 235 - 273 Handley Road,			Current Use	Agriculture
Site Area (Ha)	0.35	New Whittington, Chesterfield		PDL / Greenfield	Greenfield
		Chesterneia			
				Planning Status	No planning permission
Grid Ref (SK)	39617	76682			
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 10	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			Yes	Suitability Comments Stage	stage 1 Passed
Nature Conservati	ion Designation		None	Green Belt	
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	ibility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints		
Impact on Highwa	y Network		No known severe impact likely		
Land Contamination	on		No known contamination		
Site Topography a	nd Natural Obst	acles	No constraints		

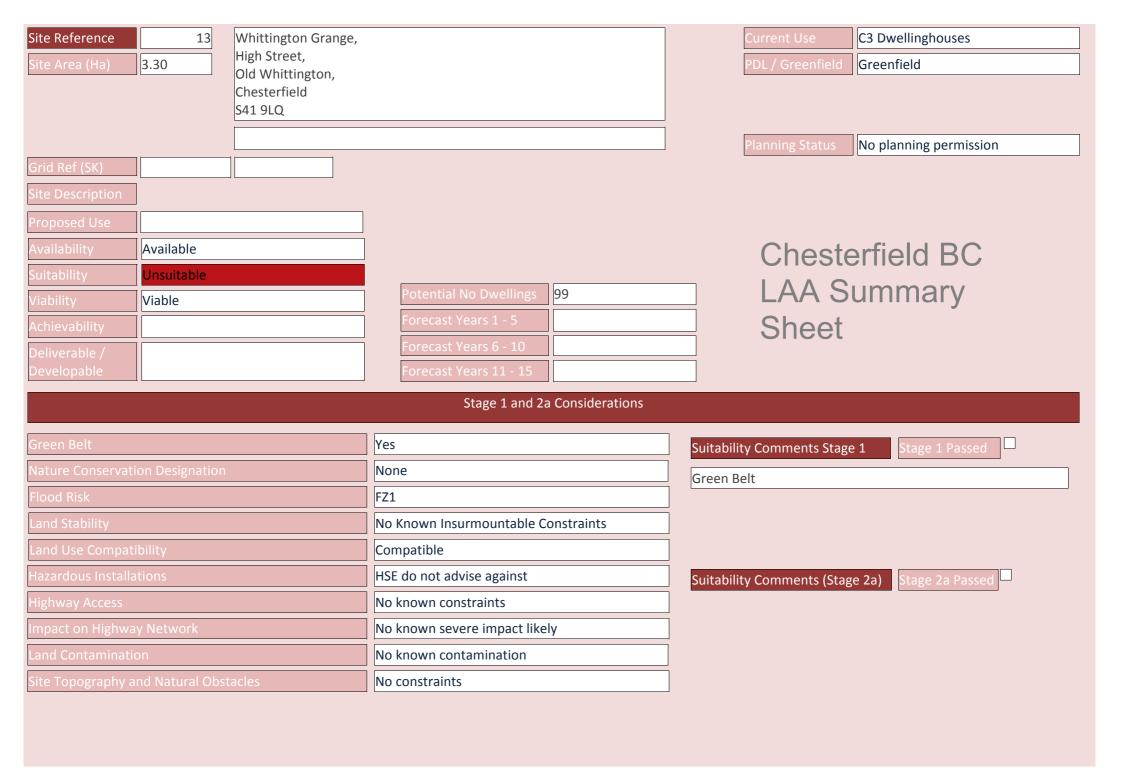
Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference Site Area (Ha)  Grid Ref (SK)	12 Hawthorne Hill Farm Eckington Road Staveley Chesterfield S43 3XZ		Current Use Agriculture  PDL / Greenfield Brownfield  Planning Status No planning permission		
Site Description  Traditional farm range plus two dwellings and variety of agricultural buildings. Buildings are used for a variety of agricultural and related activities.  Mix of traditional and modern barns. Traditional dwelling on southern edge of site. Modern bungalow in north western corner. Traditional buildings are substantial and suitable for residential conversion and re-use. In addition to the two separate dwellings, former residential accommodation is integral to northern barn (at eastern end).					
Proposed Use					
	Available		Chesterfield BC		
Suitability	Unsuitable	Potential No Dwellings 7	LAA Summary		
	Viable	Forecast Years 1 - 5			
Achievability		Forecast Years 6 - 10	Sheet		
Deliverable / Developable		Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
Green Belt		Yes	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservation	n Designation	None	Green Belt		
Flood Risk		FZ1			
Land Stability		No Known Insurmountable Constraints			
Land Use Compatib	pility	Compatible			
Hazardous Installat	ions	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access		No known constraints			
Impact on Highway	Network	No known severe impact likely			
Land Contamination	n	No known contamination			
Site Topography an	d Natural Obstacles	No constraints			

## Physical Infrastructure Education Infrastructure GP Capacity (2b) POS Capacity (2b) Land Contamination (2b) Biodiversity (3) Flood Risk (3) Landscape Character (3) Green Wedge Impact (3) Strategic Gap Impact (3) Amenity of Locality (3) Heritage (3)

Stage 2b Considerations

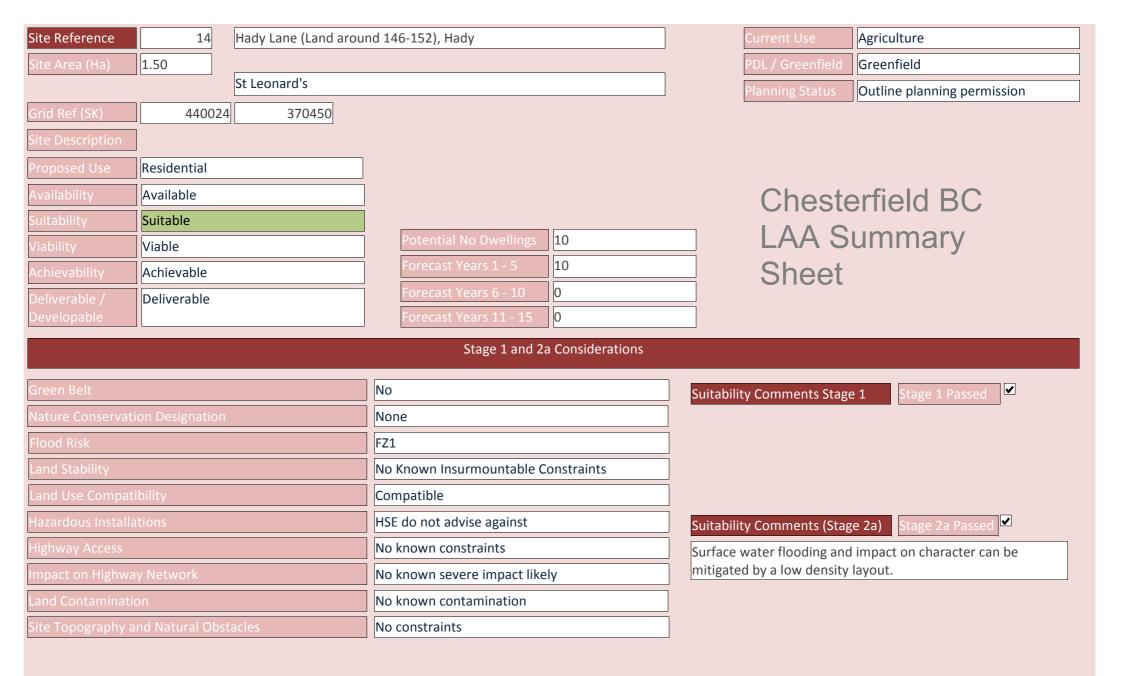
Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Suitability Comments (Stage 2b)

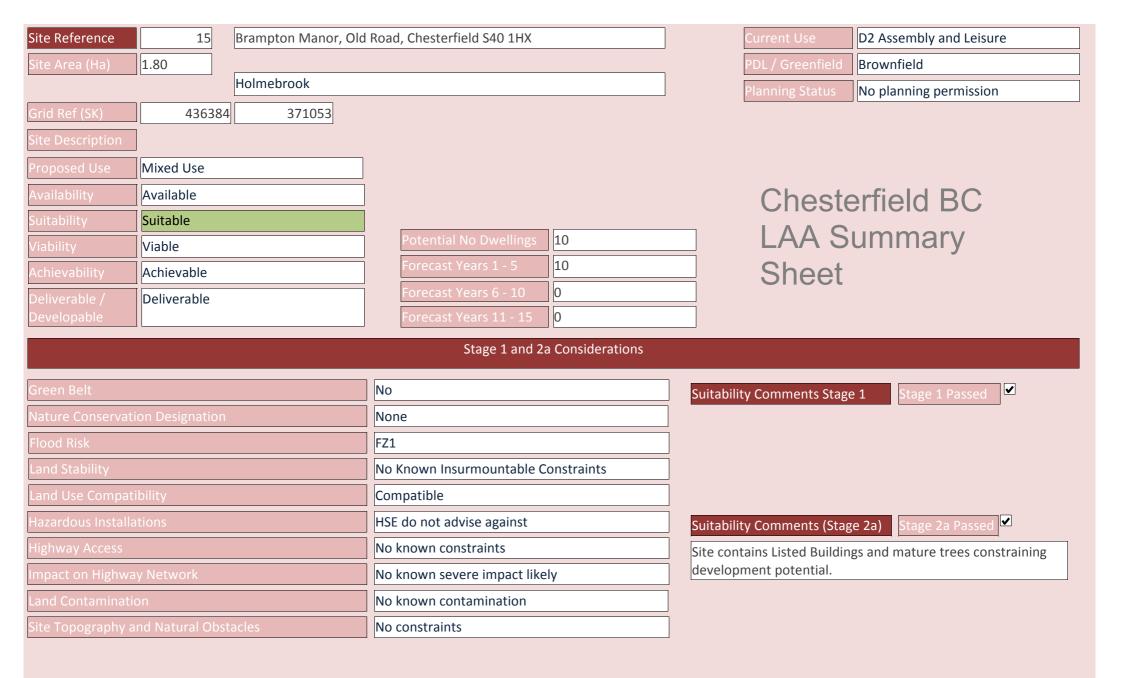
Accessibility	Cons	traints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	<u>Proposal</u>	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Hady primary School no capacity. Hasland Hall Community (secondary) sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch St Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	Approx. half of site covers a historic landfill site and the remainder is within the 250m buffer zone. Land contamination assessment and mitigation required and feasible.
Biodiversity (3)	Green	Acceptable Protected Spp and Habitat assessments including mitigation and enhancements with planning permisison 15/00594/OUT.
Flood Risk (3)	Green	Relatively low density will permit layout that avoids surface water flood risk area on EA map, as shown by indicative layout submitted with planning application 15/00594/OUT.
Landscape Character (3)	Amber	Coalfield Village Farmlands. Within open land but close to existing development and existing vegetation and topography should reduce impact. Site with extant permission and where mitigation has been accepted as feasible.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		dential permission currently and there are no significant constraints to development. However, should the permission ty would be in doubt against the existing LAA criteria given that it is over 800m from a centre.

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Upper	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

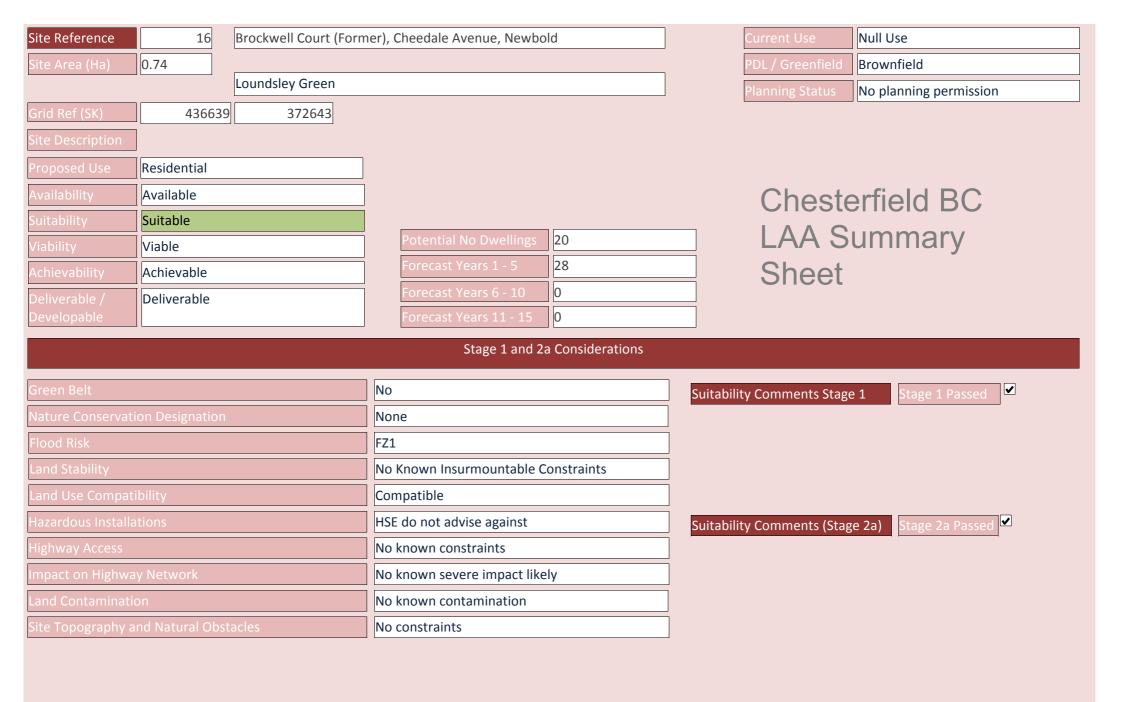
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	3b Moderate	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Old Hall Junior School no capacity. Brookfield Trust (secondary) no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.
GP Capacity (2b)	Green	Wheatbridge Road & Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Electricity sub station West of Manor Road (1960-1979). Adjoins site, minimal impact. Land contamination assessment required.
Biodiversity (3)	Amber	The site contains buildings of traditional construction and trees and has the potential for protected species habitats.  A protected species assessment would be necessary.
Flood Risk (3)	Green	
Landscape Character (3)	Green	Within an urban area
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Amber	Manor House Hall Grade II Listed, Manor House Barn Grade II, Manor House Gazebo II*. The Cruck Beam present in the barn is a scheduled ancient monument. However, given the extent of the site some development is likely to be feasible with mitigation and might sustain the listed buildings on the property.
Air Pollution (3)	Green	
Suitability Comments (Stage 2		kely to be suitable for future residential develoment/use subject to more detailed assessment of constraints, impact and constraints are likely to have a significant impact upon the potential capacity of the site for residential use.

Accessibil	ity	
Walking Distance of a Centre	Yes	Employment Area/
Cycling Distance of a Centre	Yes	Regeneration Prior
Centres accessibility	Lower	Risk of Surface Wat
Primary School accessibility	Lower	Agricutural Land Cla
Secondary School accessibility	Lower	Hazardous Risk Zon
GP Surgery accesibility	Lower	Coal Authority Area
Retail Store accessibility	Lower	Safeguarded for a T Proposal
Pharmacy accessibility	Lower	торозат
Post Office accessibility	Lower	

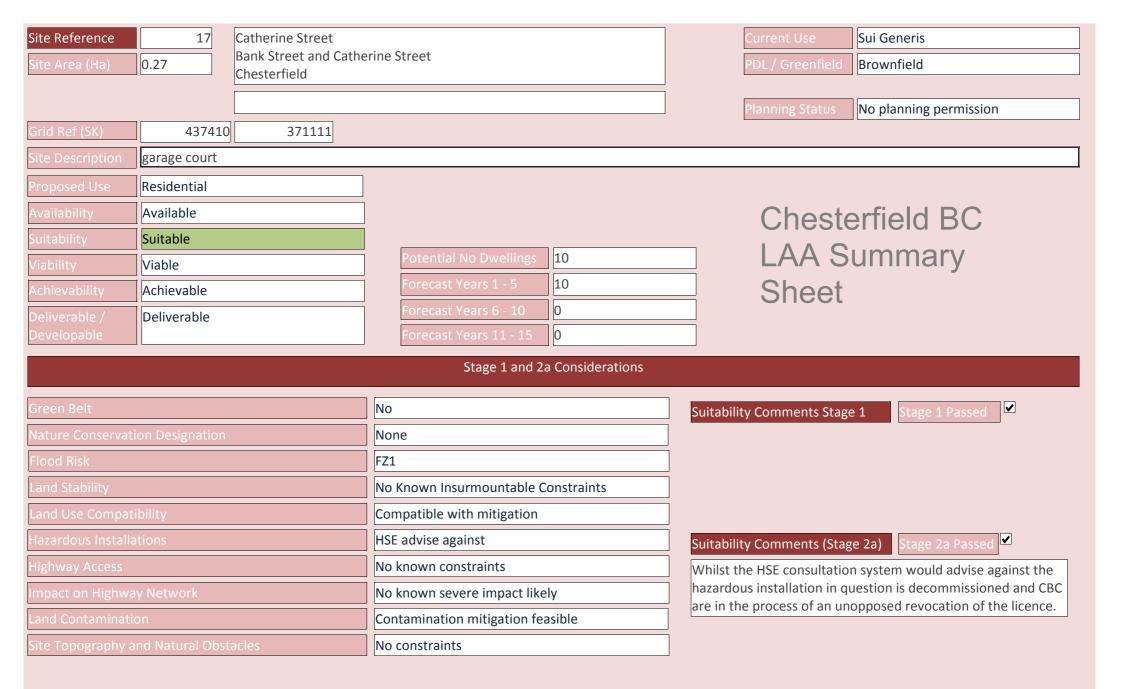
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Brockwell Nursery and Infant School limited capacity, Brockwell Junior no capacity. Outwood Academy (secondary) sufficient capacity.
GP Capacity (2b)	Green	Wheatbridge Road & Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Amber	Self seeded vegetation covering the site with some trees and shrubs. An extended phase 1 habitat assessment (with preliminary protected spp assesment) likely to be necessary. However, mitigation and enhancement likely to be possible and not in a location to effect a significant habitat link. Currently not identified by Local BAP as a priority habitat but might be due to lack of a survey and open mosaic habitat may be present.
Flood Risk (3)	Green	Small area of medium surface water flood risk on site.
Landscape Character (3)	Green	Within an urban area
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	No heritage implications likely.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	have been identified ar	ng distance of a centre and is accessible to services and facilities. No significant physical or environmental constraints and a residential use would be the most appropriate given the character of surrounding land uses. There is likely to be a see in the locality but given the proximity to pedestrian links to Holme Brook Valley Park the site is unlikely to be space.

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Lower	

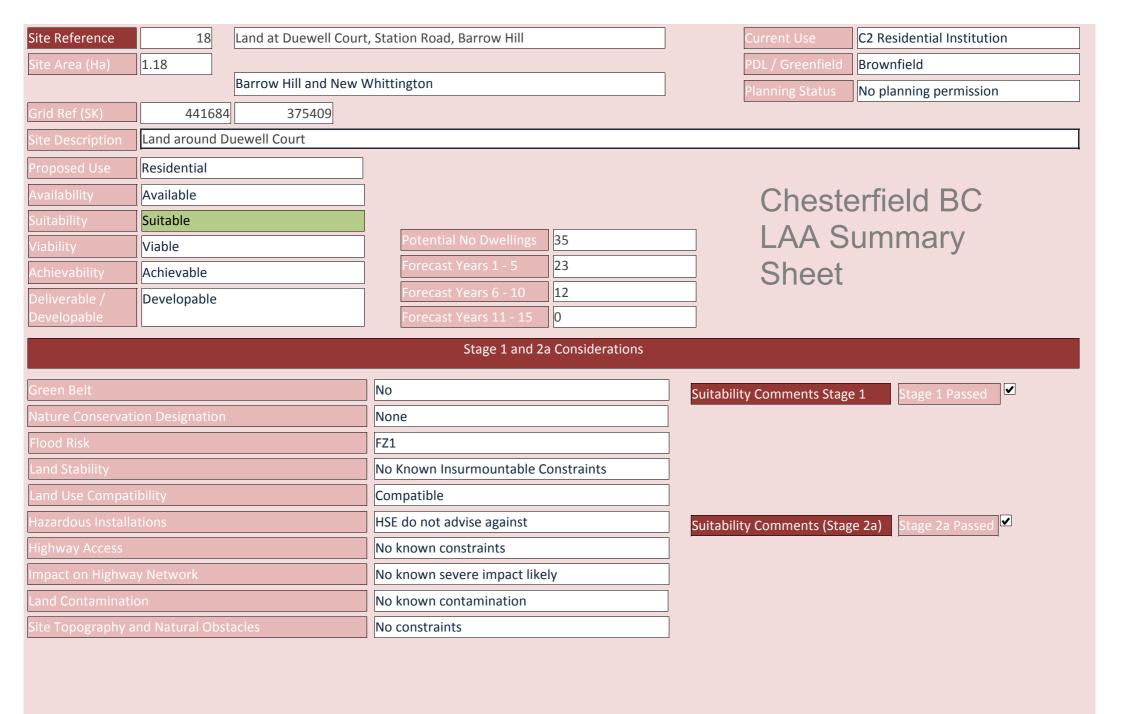
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Medium	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	] _
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Brampton Primary School no capacity. Brookfield Academy (secondary) no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.
GP Capacity (2b)	Green	Wheatbridge Road & Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Garages contain asbestos and the site is in the urban area close to former industrial sites.
Biodiversity (3)	Green	Whilst the site is near to Holme Brook there appears to be no transit routes to the site for bats. Trees on site don't appear suitable to house bats and the type of buildings on the site also doesn't appear to be suitable as bat habitat (low in height, with metal sheeting/cladding roofs and open void/no ceilings). Do not appear to be triggers present (see BCT survey guidelines) to suggest likelyhood of bats. Other protected species or habitat unlikely. DWT comments not available.
Flood Risk (3)	Green	
Landscape Character (3)	Green	Within an urban area
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Careful siting of dwellings would be necessary to minimise noise from neighbouring uses. District Centre premises have 'long' rear curtilages providing seperation from noise but there are noise generating uses and a noise assessment and mitigation are necessary. Noise source also to the East from gym.
Heritage (3)	Green	DCC Archeologist advises some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation -19th Century housing. Minor issues - address through planning process (DBA in first instance).
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		priate for residential development given the residential character around the site and its relatively accessible location. are likely to be overcome.

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

Constraints		
Employment Area/Allocation	No	Protected Species
Regeneration Priority Area	No	Local Wildlife Site
Risk of Surface Water Flooding	Low	Ancient Woodland
Agricutural Land Classification	Urban	High Voltage Power Lines on
Hazardous Risk Zone	Outer	site or within 60m
Coal Authority Area	Referral Area	Minerals Safeguarded Area
Safeguarded for a Transport		HS2
Proposal		Air Quality Management Area
		Critical Drainage Area
		Protected Trees



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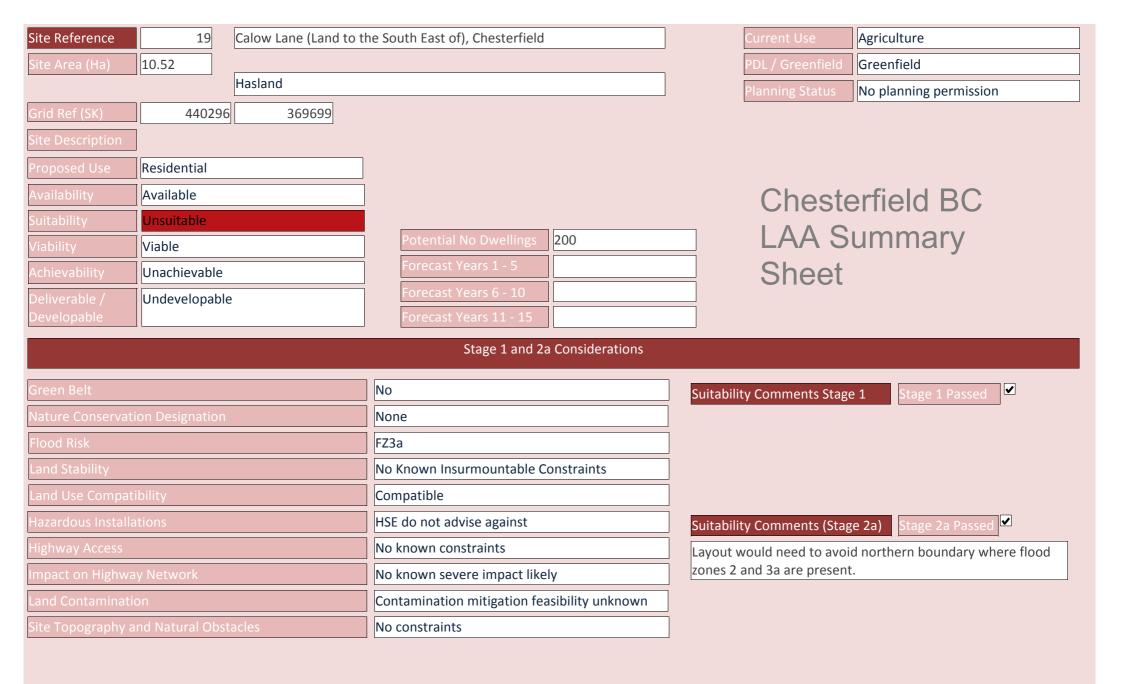
Physical Infrastructure	Amber	
Education Infrastructure	Green	Barrow Hill Primary and Springwell Community College have sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Small proportion of site falls within 250m buffer of a historic landfill site.
Biodiversity (3)	Amber	A scoping for protected species would be required if demolition is involved. Phase 1 Habitat Assessment is likely to be required.
Flood Risk (3)	Green	Surface water flooding risk but likely to be mitigable using SuDS.
Landscape Character (3)	Green	Within the 'Estate Farmlands' landscape charcater type albiet within a settlement and redevelopment of an existing residential area.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Amber	DCC Archeologist advised impact on Barrow Hill Conservation Area, and Some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - (HER 13084 - former medieval deer park, subsequently developed). Advised archaeology and setting issues (layout/design) to be addressed through planning process. Impact on the setting of the nearby Conservation Area will have a significant influence on layout and design but an appropriate development would be possible.
Air Pollution (3)	Green	
Suitability Comments (Stage 2)	Whilst the site is not w	vithin 800m walking distance of a centre this constraint could be overcome given that the site is previously developed

nearby Conservation Area.

land in a regeneration priority area and could deliver regeneration benefits. Residential use would be compatible with the residential character of the surroundings. Identified constraints are unlikely to preclude residential development and could enhance the setting of the

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Lower	

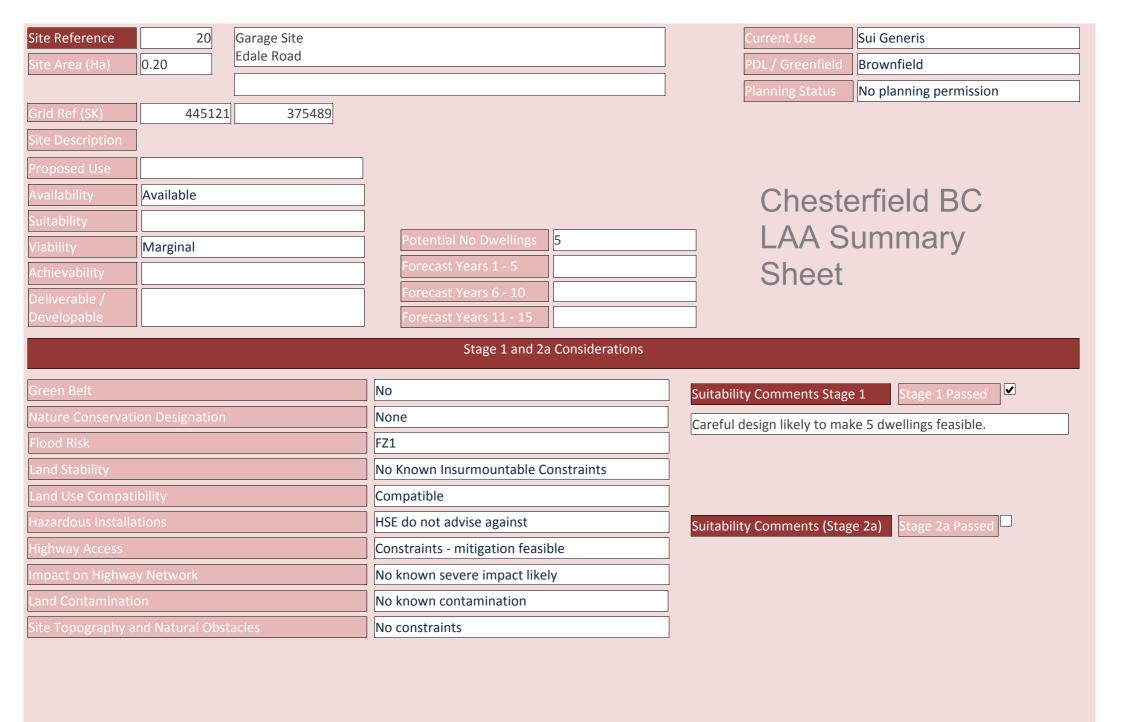
	Constr	aints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



		Stage 25 considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Hasland junior no capacity. Hasland Hall Community School limited capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Amber	Some trees and hedges. Unlikely to be BAP Priority habitat as arable agricultural land. Mitigation and enhancement likely to be possible. Site that DWT could usefuly comment on.
Flood Risk (3)	Amber	FRA required and sequential layout within site. Part of site within FZ3a as adjoins Calow Brook.  Concerns raised by Environment Agency as part of their draft Local Plan consultation response. Sequential test process needs to be carried out as soon as possible to justify sites in flood risk areas.
Landscape Character (3)	Red	Coalfield Village Farmlands landscape character type. Large site away from existing settlements in a landscape character type which is vulnerable to such a scale and location of development. No information has been submitted to demonstrate that the landscape and visual impact of development could be mitigated.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	The site is in open countryside and there is potential for a significant adverse effect on visual amenity.
Amenity on Site (3)	Amber	Noise assessment necessary given proximity to A619 and employment uses to south west. However, no fundamental issues likley (EHO).
Heritage (3)	Green	No significant Heritage issues identified by DCC archaeologist and no other issues likely. Opencasting suggests very low potential.
Air Pollution (3)	Green	
Suitability Comments (Stage 2		n 800m walking distance of a centre. There are significant school infrastructure, landscape and visual impact constraints ar to be insurmountable.

Ad	ccessibility	
Walking Distance of a Ce	entre No	Employment
Cycling Distance of a Cer	Yes Yes	Regeneration
Centres accessibility	Lower	Risk of Surface
Primary School accessibil	lity	Agricutural La
Secondary School access	Upper	Hazardous Ri
GP Surgery accesibility	Upper	Coal Authorit
Retail Store accessibility	Lower	Safeguarded
Pharmacy accessibility	Lower	Proposal
Post Office accessibility	Lower	

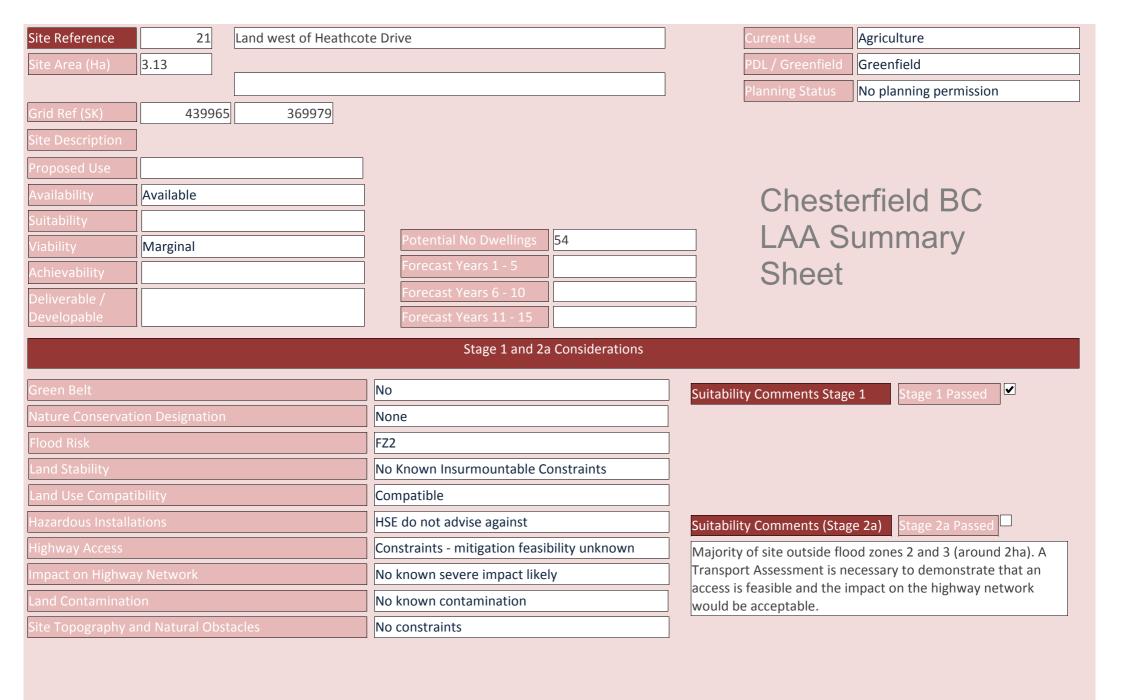
Constraints		
Employment Area/Allocation	No	Protected Species
Regeneration Priority Area	No	Local Wildlife Site
Risk of Surface Water Flooding	High	Ancient Woodland
Agricutural Land Classification	4 Poor	High Voltage Power Lines on
Hazardous Risk Zone	No	site or within 60m
Coal Authority Area	Referral Area	Minerals Safeguarded Area
Safeguarded for a Transport		HS2
Proposal		Air Quality Management Area
		Critical Drainage Area
		Protected Trees



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Suitability Comments (Stage 2b)

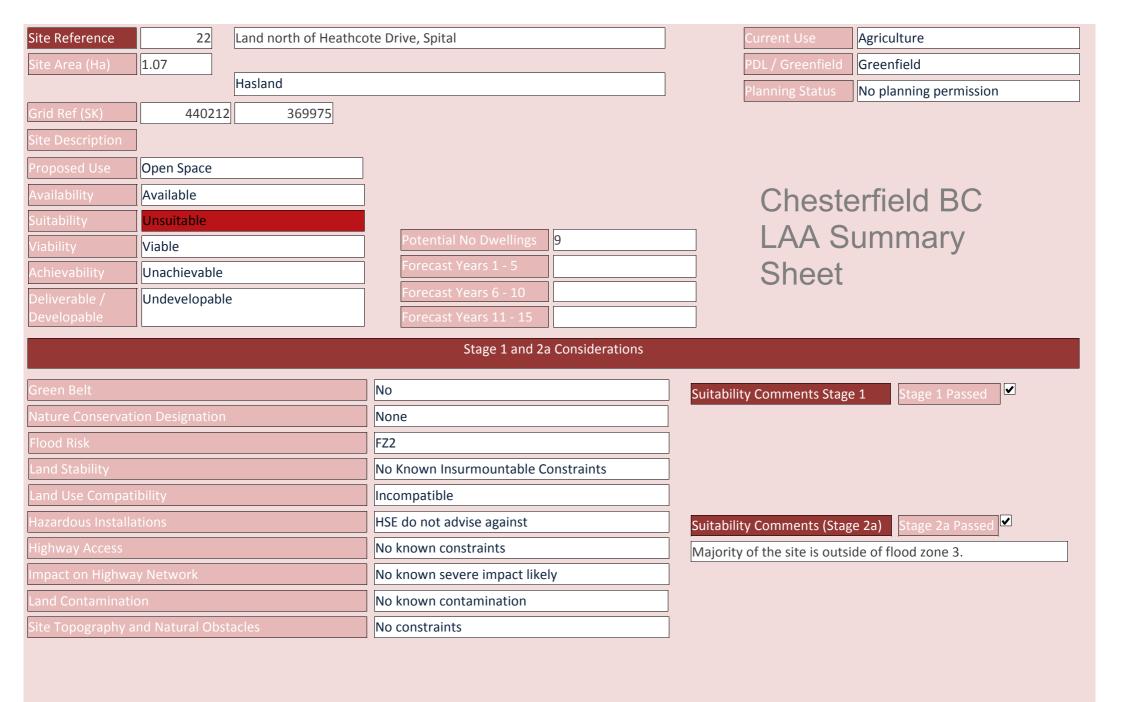
Accessibility		Constraints	S	
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	0	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Lo	ow	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification Ur	rban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No	0	site or within 60m	
GP Surgery accesibility	Coal Authority Area Re	eferral Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	]	HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	



Physical Infrastructure	Amber
Education Infrastructure	Insufficient Info
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Stratogic Gan Impact (2)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity of Locality (3)	

Suitability Comments (Stage 2b)

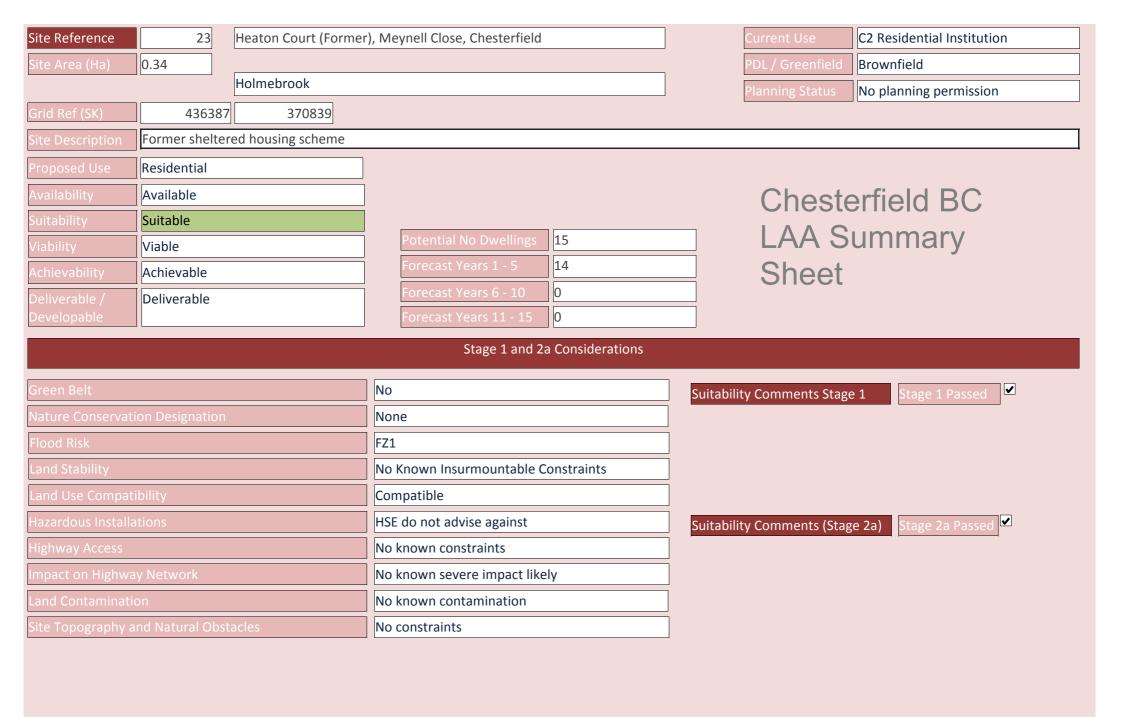
Accessibility	Constraints			
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species		
Cycling Distance of a Centre Yes	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Physical Infrastructure	Amber					
Education Infrastructure	Amber	Hasland junior no capacity. Hasland Hall Community School sufficient capacity.				
GP Capacity (2b)	Green	Royal Primary Care - Green				
POS Capacity (2b)	Amber					
Land Contamination (2b)	Green					
Biodiversity (3)	Amber	Some trees and shrubs to boundaries and stream to north. Likely to require Extended phase 1 habitat assessment (protected spp) and DWT comments would be useful.				
Flood Risk (3)	Red	Unlikely that sequentially acceptable location for housing even if limited to FZ2. FRA and sequential assessment required.				
Landscape Character (3)	Amber	Whilst site is categorised as 'urban' it would have an adverse impact on views of the landscape (Coalfields Village Farmlands). However, it is likely that the impact would be limited.				
Green Wedge Impact (3)	Amber	Potential adverse effect on purposes 1, 2, 4 based on strategic gap and green wedges final report.				
Strategic Gap Impact (3)	Green					
Amenity of Locality (3)	Green					
Amenity on Site (3)	Red	Proximity of High voltage power lines likey to harm amenity through visual intrusion and also potentially fear of a				
		threat to health.				
Heritage (3)	Green					
Air Pollution (3)	Green					
Suitability Comments (Stage 2b)	locality would not supplocality and the ability	of a centre but contains part of a wider area of amenity greenspace. Current evidence on open space provision in the port the loss of the open space element of the site. There is a quantitative deficiency of some open space types in the of the site to meet the shortfall through different types of open space provision would need to be investigated. It is onstraints posed by flood risk and high voltage power lines can be overcome.				

Accessibility			Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines	
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Are	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management	
Post Office accessibility	Lower			Critical Drainage Area	
		<u> </u>		Protected Trees	

**✓** 



Physical Infrastructure	Amber	
Education Infrastructure	Amber	Old Hall Junior School no capacity. Brookfield Trust (secondary) no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Possible works (1960-1979), covers entire LAA site. Land contamination assessment required (EHO).
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.
Flood Risk (3)	Amber	Risk from surface water flooding requires FRA and potentially mitigation.
Landscape Character (3)	Green	Within an urban area.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	DCC archeologist advised no signficant issues.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b	The site would be mos	st appropriate for residential development in terms of proximity to centres and the character of land uses around the

nature of residential development possible on the site.

site. The majority of identified constraints are likely to be overcome however, school capacity limitations are likely to limit the scale and

Stage 2b Considerations

Accessibility			
Walking Distance of a Centre	Yes		
Cycling Distance of a Centre	Yes		
Centres accessibility	Lower		
Primary School accessibility	Lower		
Secondary School accessibility	Lower		
GP Surgery accesibility	Lower		
Retail Store accessibility	Lower		
Pharmacy accessibility	Lower		
Post Office accessibility	Lower		

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	High	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference	Impala Estates, land adj to M1, Markham Vale		Current Use Agriculture
Site Area (Ha)	2.69		PDL / Greenfield Greenfield
	Hollingwood and Inke	rsall	Planning Status No planning permission
Grid Ref (SK)	444830 371781		
Site Description	Two strips of land adjoining the M1 m	notorway	
Proposed Use	Employment		
Availability	Available		Chesterfield BC
Suitability	Suitable		
Viability	Viable	Potential No Dwellings 0	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /	Developable	Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	None	Site within employment zone and will be evaluated in LAA
Flood Risk		FZ1	accordingly.
Land Stability		No Known Insurmountable Constraints	
Land Use Compati	bility	Incompatible	
Hazardous Installa	tions	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed ✓
Highway Access		Constraints - mitigation feasible	Put forward for employment use through call for sites. Not
Impact on Highway Network		No known severe impact likely	suitable for residential due to incompatibility with nearby uses
Land Contamination	on	Contamination mitigation feasible	and proximity of motorway.
Site Topography a	nd Natural Obstacles	No constraints	

Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Insufficient Info				
GP Capacity (2b)	Insufficient Info	Welbeck Surgery - Amber			
		Possibly served by another catchment outside the Borough - Insufficient information			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Amber	Small proportion of site falls within 250m buffer of a historic landfill site. Engineering works and associated land (1960-1979) & Railway tracks leading past Markham Colliery (1980-1999).			
Biodiversity (3)	Green	Open land of limited biodoversity. Site is not covered by a priority habitat area.			
Flood Risk (3)	Green				
Landscape Character (3)	Amber	Within an Estate Farmlands landscape type. A significant impact is unlikely given the context of commercial and industrial buildings to the east and the M1 to the west. Although the site is not small and is in a prominent location and its scale would need to be considered accordingly.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Amber	Residential would conflict with adjacent employment uses, however an employment use would be appropriate in this location.			
Amenity on Site (3)	Amber	Residential use would be unlikely to achieve an acceptable level of amenity given adjacent employment uses and the proximity of the M1. An employment use is likely to achieve appropriate levels of amenity on site albeit subject to mitigation.			
Heritage (3)	Green				
Air Pollution (3)	Amber	Adjacent to M1 and some air pollution might be present.			
Suitability Comments (Stage 2b	and is also relatively is	compliant with the Core Strategy policy of concentrating residential development within walking distance of centres solated from essential services. As the surrounding land uses are employment land, residential development is likely to rma of amenity and prejudicial impacts on bussiness.			
	Employment: Site is considered to be suitable for employment use providing that impacts on landscape character, land contamination and air quality can be mitigated. Whilst the site is not within walking distance of a centre it is considered to be part of the Markham Vale				

employment area where employment uses are permitted.

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	No	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Upper	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Beyond Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Upper	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Beyond Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Beyond Upper			Critical Drainage Area	
				Protected Trees	

Site Reference	24 Impala Estates, land a	dj to M1, Markham Vale	Current Use Agriculture		
Site Area (Ha)	2.69		PDL / Greenfield Greenfield		
	Hollingwood and Inke	rsall	Planning Status No planning permission		
Grid Ref (SK)	444830 371781				
Site Description	Two strips of land adjoining the M1 m	notorway			
Proposed Use	Employment				
Availability	Available		Chesterfield BC		
Suitability	Suitable				
Viability	Viable	Potential No Dwellings 0	LAA Summary		
Achievability		Forecast Years 1 - 5	Sheet		
Deliverable /	Developable	Forecast Years 6 - 10			
Developable		Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservati	on Designation	None	Site within employment zone and will be evaluated in LAA		
Flood Risk		FZ1	accordingly.		
Land Stability		No Known Insurmountable Constraints			
Land Use Compati	bility	Incompatible			
Hazardous Installa	tions	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed ✓		
Highway Access		Constraints - mitigation feasible	Put forward for employment use through call for sites. Not		
Impact on Highwa	y Network	No known severe impact likely	suitable for residential due to incompatibility with nearby uses		
Land Contamination	on	Contamination mitigation feasible	and proximity of motorway.		
Site Topography a	nd Natural Obstacles	No constraints			

Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Insufficient Info				
GP Capacity (2b)	Insufficient Info	Welbeck Surgery - Amber			
		Possibly served by another catchment outside the Borough - Insufficient information			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Amber	Small proportion of site falls within 250m buffer of a historic landfill site. Engineering works and associated land (1960-1979) & Railway tracks leading past Markham Colliery (1980-1999).			
Biodiversity (3)	Green	Open land of limited biodoversity. Site is not covered by a priority habitat area.			
Flood Risk (3)	Green				
Landscape Character (3)	Amber	Within an Estate Farmlands landscape type. A significant impact is unlikely given the context of commercial and industrial buildings to the east and the M1 to the west. Although the site is not small and is in a prominent location and its scale would need to be considered accordingly.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Amber	Residential would conflict with adjacent employment uses, however an employment use would be appropriate in this location.			
Amenity on Site (3)	Amber	Residential use would be unlikely to achieve an acceptable level of amenity given adjacent employment uses and the proximity of the M1. An employment use is likely to achieve appropriate levels of amenity on site albeit subject to mitigation.			
Heritage (3)	Green				
Air Pollution (3)	Amber	Adjacent to M1 and some air pollution might be present.			
Suitability Comments (Stage 2b	Residential: Site is not compliant with the Core Strategy policy of concentrating residential development within walking distance of centres and is also relatively isolated from essential services. As the surrounding land uses are employment land, residential development is likely to be incompatible in terma of amenity and prejudicial impacts on bussiness.				
	Employment: Site is considered to be suitable for employment use providing that impacts on landscape character, land contamination and air quality can be mitigated. Whilst the site is not within walking distance of a centre it is considered to be part of the Markham Vale				

employment area where employment uses are permitted.

Accessibili	ty	Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
ycling Distance of a Centre	No	Regeneration Priority Area	No	Local Wildlife Site	
entres accessibility	Upper	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
rimary School accessibility	Upper	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
econdary School accessibility	Beyond Upper	Hazardous Risk Zone	No	site or within 60m	
Surgery accesibility	Beyond Upper	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
etail Store accessibility	Upper	Safeguarded for a Transport		HS2	
narmacy accessibility	Beyond Upper	Proposal		Air Quality Management Area	
ost Office accessibility	Beyond Upper			Critical Drainage Area	
				Protected Trees	

Site Reference	25 KM Office Furniture (Former)						Current Use	B2 General Industry
Site Area (Ha)	3.10	Pottery Lane West Whittington Moor					PDL / Greenfield	Brownfield
		Chesterfield						
		Moor					Planning Status	No planning permission
Grid Ref (SK)	383	732					0 1 1 1 1	<u> </u>
Site Description								
Proposed Use	Employment							
Availability	Available						Chosto	erfield BC
Suitability	Suitable							
Viability	Viable			Potential No Dwellings	0		LAA S	ummary
Achievability	Achievable			Forecast Years 1 - 5			Sheet	
Deliverable /	Developable			Forecast Years 6 - 10			011001	
Developable				Forecast Years 11 - 15				
				Stage 1 and 2a	Considerations			
Green Belt			No					1 Stage 1 Passed
Nature Conservati	on Designation			•		Suitabili	ty Comments Stage	Stage 1 Passed
Flood Risk	on Designation		None FZ1		]			
Land Stability			No Known Insurmountable Constraints					
	bility				]			
Land Use Compatibility		Compatible with mitigation						
Hazardous Installations			do not advise against nown constraints		1	ty Comments (Stag		
Highway Access	v. Niotovoule					Majority of the site is in flood zone 1. Noise from nearby nor residential uses and the A61 would need assessment if residential use considered. Site has been put forward as a		
Impact on Highwa				nown severe impact likely				
Land Contamination				camination mitigation feas	SIDIE	potentia	l commercial use.	
Site Topography a	nd Natural Obst	acles	No c	onstraints				

Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Amber	Highfield Hall Primary School and Newbold CofE Primary School limited capacity. Whittington Green School (secondary) sufficient capacity.			
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Amber	Small proportion of site falls within 250m buffer of a historic landfill site. Works near Lockoford Road and disused tanks, various (1901-1979) cover all of site. Land contamination assessment required (EHO).			
Biodiversity (3)	Green	Brownfield site with no biodiversity concerns. Site is not covered by a priority habitat area.			
Flood Risk (3)	Amber	Part of site in FZ2. FRA and sequential assessment required. Concerns raised by Environment Agency as part of their draft Local Plan consultation response. Sequential test process needs to be carried out as soon as possible to justify sites in flood risk areas.			
Landscape Character (3)	Green	Within an urban area.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Amber	Noise assessment required given proximity to busy highways, stadium and industrial premises (EHO).			
Heritage (3)	Green				
Air Pollution (3)	Amber	Busy highways nearby. Air pollution assessment required (EHO).			
Suitability Comments (Stage 2b)					

Accessibility						
Walking Distance of a Centre	Yes					
Cycling Distance of a Centre	Yes					
Centres accessibility	Lower					
Primary School accessibility	Lower					
Secondary School accessibility	Lower					
GP Surgery accesibility	Lower					
Retail Store accessibility	Lower					
Pharmacy accessibility	Lower					
Post Office accessibility	Lower					

Constraints						
Employment Area/Allocation	Yes	Protected Species				
Regeneration Priority Area	No	Local Wildlife Site				
Risk of Surface Water Flooding	Medium	Ancient Woodland				
Agricutural Land Classification	Urban	High Voltage Power Lines on				
Hazardous Risk Zone	No	site or within 60m				
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area				
Safeguarded for a Transport		HS2				
Proposal		Air Quality Management Area				
		Critical Drainage Area				
		Protected Trees				

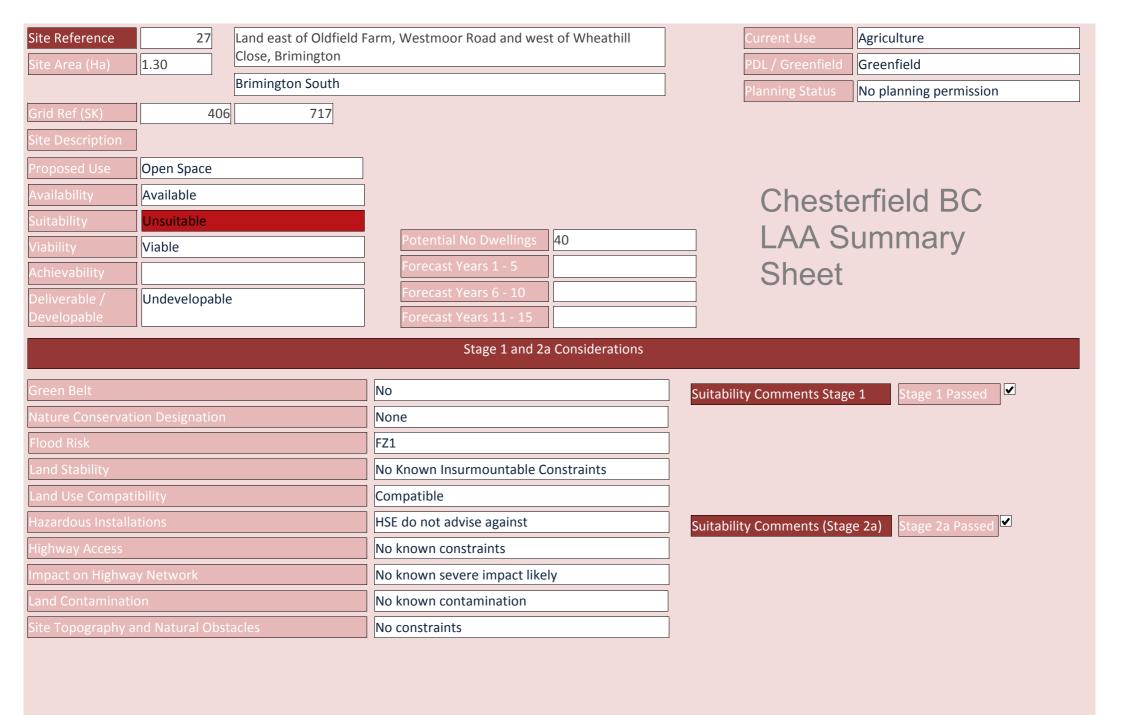
Site Reference	26	Land Adj Walton Hos	pital, Whitecotes Lane	Current Use D2 Assembly and Leisure
Site Area (Ha)	2.20			PDL / Greenfield Greenfield
				Planning Status No planning permission
Grid Ref (SK)	437102	369474		
Site Description	Golf Course			
Proposed Use				
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Viable		Potential No Dwellings 45	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			Yes	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		Yes None	
	ion Designation			Suitability Comments Stage 1 Stage 1 Passed  Green Belt
Nature Conservati	ion Designation		None	
Nature Conservati Flood Risk			None FZ1	
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	
Nature Conservati Flood Risk Land Stability Land Use Compat	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	Green Belt
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Green Belt
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Green Belt
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Green Belt
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ations ny Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Green Belt

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Stage 2b Considerations

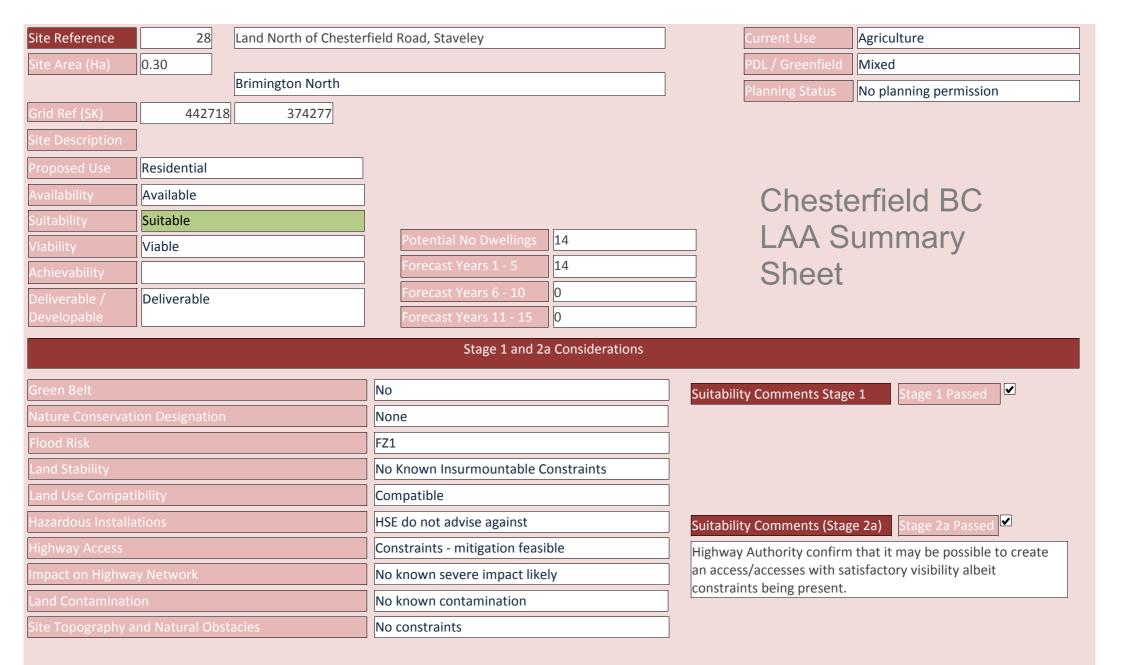
Suitability Comments (Stage 2b)

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Green	Brimington Junior School and Springwell Community College sufficient capacity.			
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Green				
Biodiversity (3)	Amber	Stage 1 extended habitat assessment likely to be necessary. Trees and hedgerows and part of wider open spaces. No priority habitat identified on the site in the DCC Lowland Derbyshire BAP.			
Flood Risk (3)	Green	Some small areas of low surface water flood risk on site.			
Landscape Character (3)	Amber	Localted within coalfield village farmlands character type area. Adverse effect likely but not significant.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Red	Significant adverse effect on strategic gap.			
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)	visual amenity and land	y to have a significant adverse effect on a Strategic Gap (Brimington and Tapton) and also have an adverse effect on dscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development. In considered to be within walking distance of a centre as required by Core Strategy Policy CS1.			

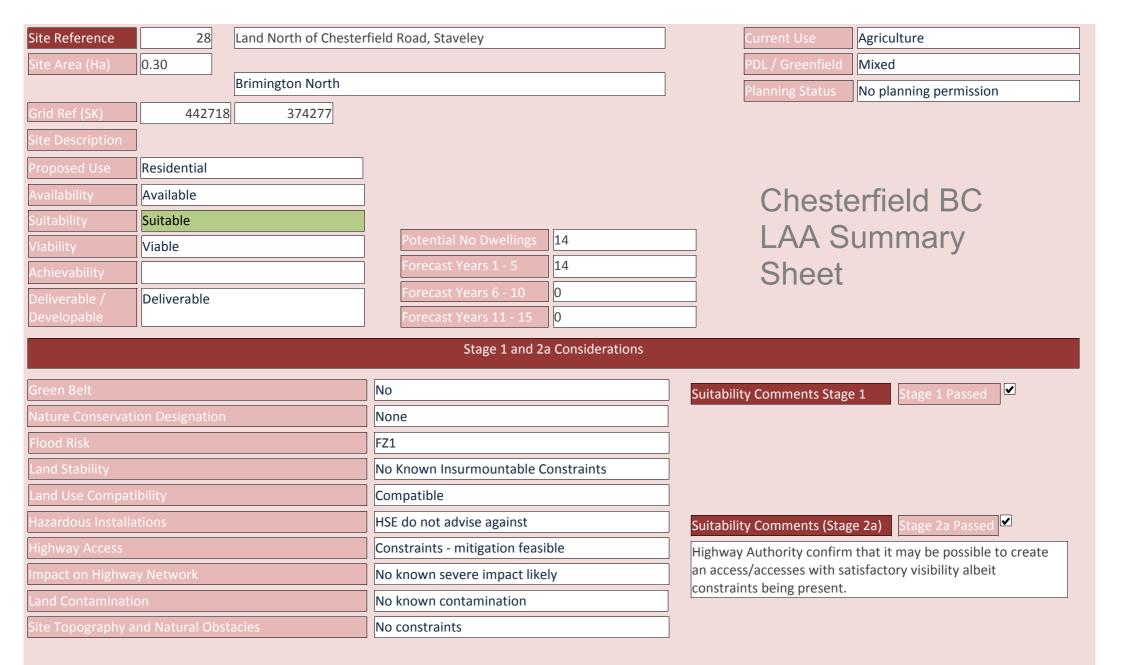
Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	3b Moderate	High Voltage Power Lines on	
Secondary School accessibility	Beyond Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
				Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Staveley Junior School and Springwell Community College sufficient capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Possible graveyard (St Joseph's RC church on fringe of Middlewood Estate) adjacent site. Recorded 1940-1999.		
Biodiversity (3)	Amber	An extended phase I habitat assessment would be required given the presence of buildings of traditional construction and also vegetation on the site, which is located next to open land.		
Flood Risk (3)	Green			
Landscape Character (3)	Amber	An assessment of impact on landscape character and visual amenity likely to be required, although given its small size and its location next to the urban area the impact is unlikely to be significant.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	The site is likely to impact on visual amenity and careful design and landscaping would be needed.		
Amenity on Site (3)	Green			
Heritage (3)	Green	DCC archeologist advised no signficant issues. Possible graveyard (St Joseph's RC church on fringe of Middlewood Estate) adjacent site. Recorded 1940-1999.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		for residential development in terms of access to centres, services and facilities. There are potential issues with the o believe that this cannot be resolved.		

Accessibili	ty		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Lo
Primary School accessibility	Lower	Agricutural Land Classification	Urban
Secondary School accessibility	Lower	Hazardous Risk Zone	No
GP Surgery accesibility	Lower	Coal Authority Area	Referra
Retail Store accessibility	Lower	Safeguarded for a Transport	
Pharmacy accessibility	Lower	Proposal	
Post Office accessibility	Lower		

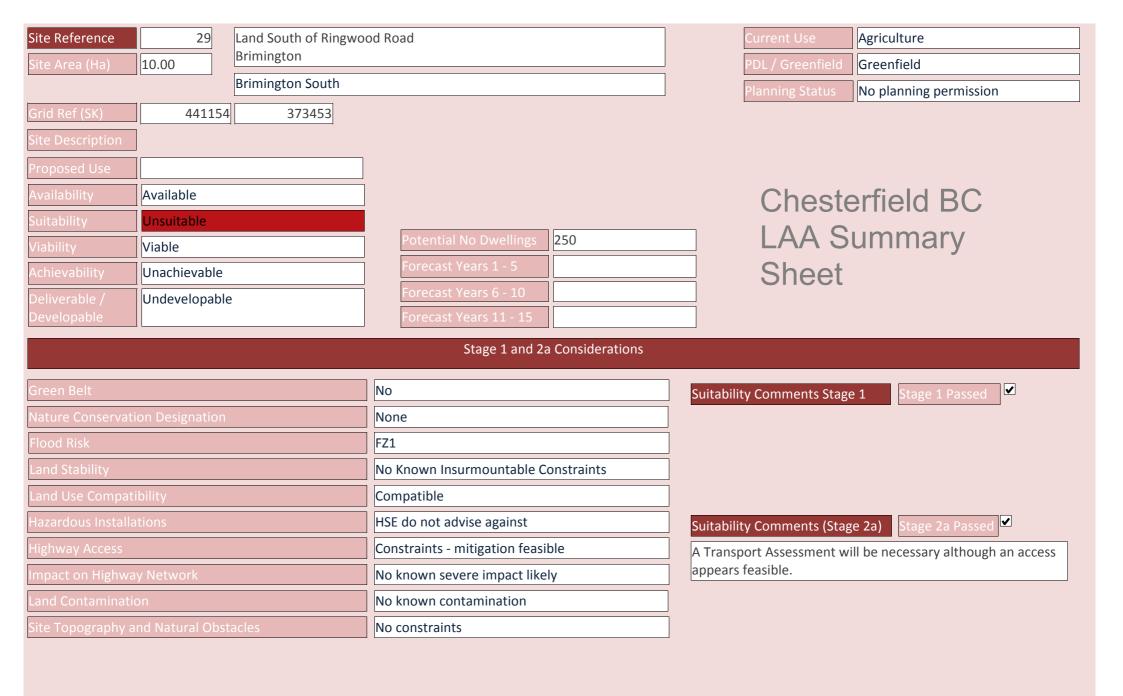
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Staveley Junior School and Springwell Community College sufficient capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Possible graveyard (St Joseph's RC church on fringe of Middlewood Estate) adjacent site. Recorded 1940-1999.		
Biodiversity (3)	Amber	An extended phase I habitat assessment would be required given the presence of buildings of traditional construction and also vegetation on the site, which is located next to open land.		
Flood Risk (3)	Green			
Landscape Character (3)	Amber	An assessment of impact on landscape character and visual amenity likely to be required, although given its small size and its location next to the urban area the impact is unlikely to be significant.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	The site is likely to impact on visual amenity and careful design and landscaping would be needed.		
Amenity on Site (3)	Green			
Heritage (3)	Green	DCC archeologist advised no signficant issues. Possible graveyard (St Joseph's RC church on fringe of Middlewood Estate) adjacent site. Recorded 1940-1999.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		for residential development in terms of access to centres, services and facilities. There are potential issues with the o believe that this cannot be resolved.		

Accessibili	ty		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Lo
Primary School accessibility	Lower	Agricutural Land Classification	Urban
Secondary School accessibility	Lower	Hazardous Risk Zone	No
GP Surgery accesibility	Lower	Coal Authority Area	Referra
Retail Store accessibility	Lower	Safeguarded for a Transport	
Pharmacy accessibility	Lower	Proposal	
Post Office accessibility	Lower		

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

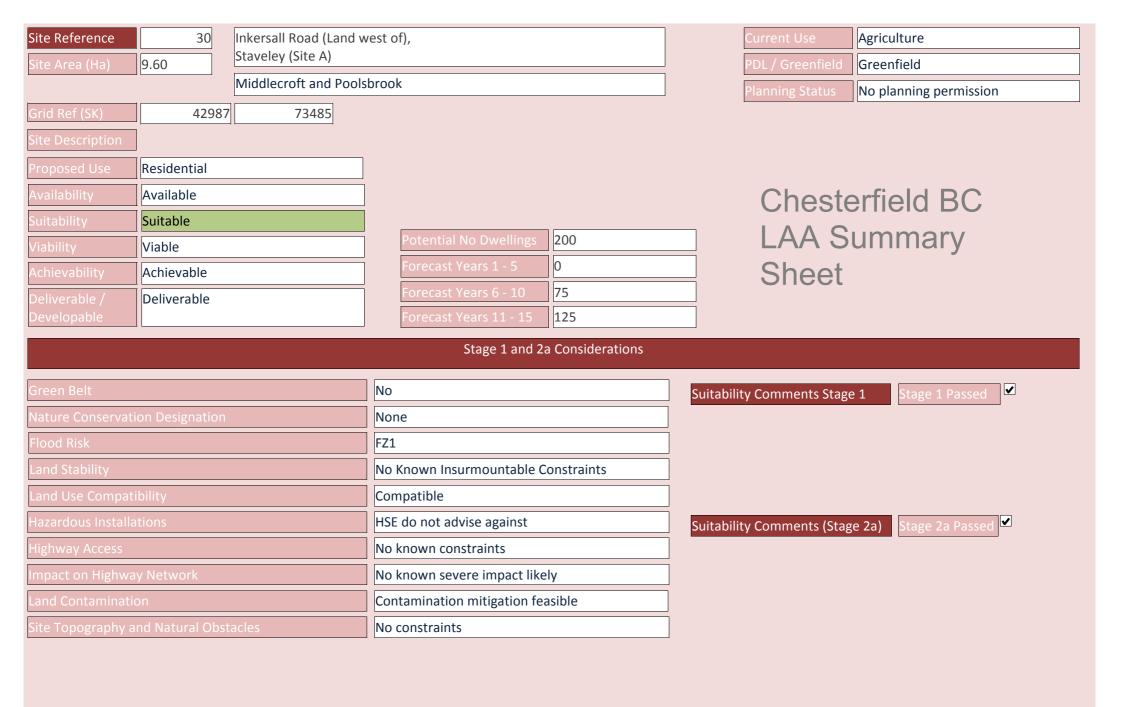


Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Brimington Junior School and Springwell Community College limited capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Amber	An extended phase 1 habitat assessment would be required initially given the vegetation around the sites edges and its proximity to a local wildlife site to the south east. Further assessment is likely to be required beyond such wor. Also adjacent to an Historic Park & Garden	
Flood Risk (3)	Amber	Surface water flood risk is likely to be mitigable using layout and SuDS. Low to high risk at Southern and Eastern boundaries of site.	
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Site is within an open gap at the boundary of a residential development in a landscape charcater type which is vulnerable to such a scale and location of development. A landscape character and visual amenity impact assessment would be required.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Red	The site would have a significant adverse impact on a strategic gap.	
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	A high voltage power line crosses the site and any development would need to ensure that mitigation is provided in terms of levels of safety and visual amenity.	
Heritage (3)	Amber	An assessment of impact on the setting of the adjacent Listed Ringwood Hall would be required as would mitigation.  An assessment is also likely to be required to determine the effects of traffic from the development (including the construction phase) on the fabric of Ringwood Hall's listed buildings given the potential for damage from road vibration should the existing access road to the east of the site be intended for use.	
Air Pollution (3)	Amber	The site would not itself be subject to significant levels of air pollution but is of a scale that would warrant an assessment of impact and cumulative impact as it might adversely alter traffic levels within existing Brimington and Staveley (Lowagates) AQMAs.	
Suitability Comments (Stage 2b)	on nearby heritage as	ely to have a significant adverse effect on a Strategic Gap (Ringwood and Hollingwood) and also have an adverse effect seets, visual amenity and landscape character. Such impacts are likely to be insurmountable constraints to development would be unsuitable. In addition, the site is not considered to be within walking distance of a centre as required by Core	

Strategy Policy CS1.

Accessibility				
Walking Distance of a Centre	No			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Upper			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	High	Ancient Woodland		
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	<b>✓</b>	
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations			
Physical Infrastructure	Amber	Statutory undertakers have not objected to the northern part of the site. An agent acting for the landowners has approached the service providers and no significant concerns have been raised at the larger site. New infrastructure in the form of connections will be necessary but currently there is no indication of any insurmountable constraints.	
Education Infrastructure	Amber	Staveley Junior and Springwell Community College limited capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Church Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Majority of site falls within 250m buffer of a historic landfill site. Railway lines and land, including Markham Colliery Branch, near Longshaw Close. Recorded 1901-1999. Land contamination assessment necessary (EHO).	
Biodiversity (3)	Amber	Protected species and habitat assessments (extended phase 1) will be necessary due to habitat on field boundaries, although the site is arable farmland and is not identified in the Derbyshire Lowland Local Biodiversity Action Plan as a priority habitat and is not a local wildlife site.	
Flood Risk (3)	Green	Surface water risk to boundaries can be mitigated against via layout and SuDs.	
Landscape Character (3)	Amber	Large urban extension into an area of undulating open farmland. The site is within the South Yorkshire, Notts & Derbyshire Coalfield Landscape Character Area and within the Estate Farmlands landscape character type. An adverse impact on landscape character and visual amenity is likely. However given the location and setting and information provided mitigation is considered to be likely to feasible. An LVIA is necessary to determine the exact constraints for development.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)  Amenity of Locality (3)	Green  Amber	Potential for an adverse effect on visual amenity, although mitigation is likely to be feasible.	
Amenity on Site (3)	Green	rotential for all adverse effect off visual afficility, aithough fillingation is likely to be reasible.	
Heritage (3)	Green	No designated heritage assetts within the site. DCC Archeologist noted potential for an archaeological interest and historic landscape undisturbed block with major boundary loss. Recommended archaeological evaluation as part of planning process.	
Air Pollution (3)	Amber	Given scale and location potential adverse effect on air quality in Staveley (Lowgates) and the AQMA in Brimington (EHO). Air quality assessment required (EHO).	
Suitability Comments (Stage 2b)	the site are over 800m to essential services be	site is within 800m of a centre subject to improved links to the west using publically owned land. Whilst other parts of a this could be mitigated by layout with permeability and good urban design. The site has the potential to be accessible eing within the lower travel time thresholds for pedestrians. Parts of the site and links to its surroundings are not sonable degree of access for pedestrians and cyclists is likely to be possible. Constraints are present but should not	

Accessibi	lity		Constra	ints
Valleina Distance of a Contra	Voc			
alking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
	Yes	Employment Area/Allocation  Regeneration Priority Area	No No	Protected Species  Local Wildlife Site
ycling Distance of a Centre				
ycling Distance of a Centre entres accessibility	Yes	Regeneration Priority Area	No	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on
Valking Distance of a Centre ycling Distance of a Centre entres accessibility rimary School accessibility econdary School accessibility	Yes Lower	Regeneration Priority Area Risk of Surface Water Flooding	No Low	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m
ycling Distance of a Centre entres accessibility rimary School accessibility	Yes Lower Lower	Regeneration Priority Area Risk of Surface Water Flooding Agricutural Land Classification	No Low 3b Moderate	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m  Minerals Safeguarded Area
ycling Distance of a Centre entres accessibility rimary School accessibility econdary School accessibility	Yes Lower Lower Lower	Regeneration Priority Area Risk of Surface Water Flooding Agricutural Land Classification Hazardous Risk Zone Coal Authority Area Safeguarded for a Transport	No Low 3b Moderate No	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m  Minerals Safeguarded Area  HS2
ycling Distance of a Centre entres accessibility rimary School accessibility econdary School accessibility P Surgery accessibility	Yes Lower Lower Lower Lower	Regeneration Priority Area  Risk of Surface Water Flooding  Agricutural Land Classification  Hazardous Risk Zone  Coal Authority Area	No Low 3b Moderate No Standing Advice Area	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m  Minerals Safeguarded Area

Protected Trees

present a fundamental obstacle to development.

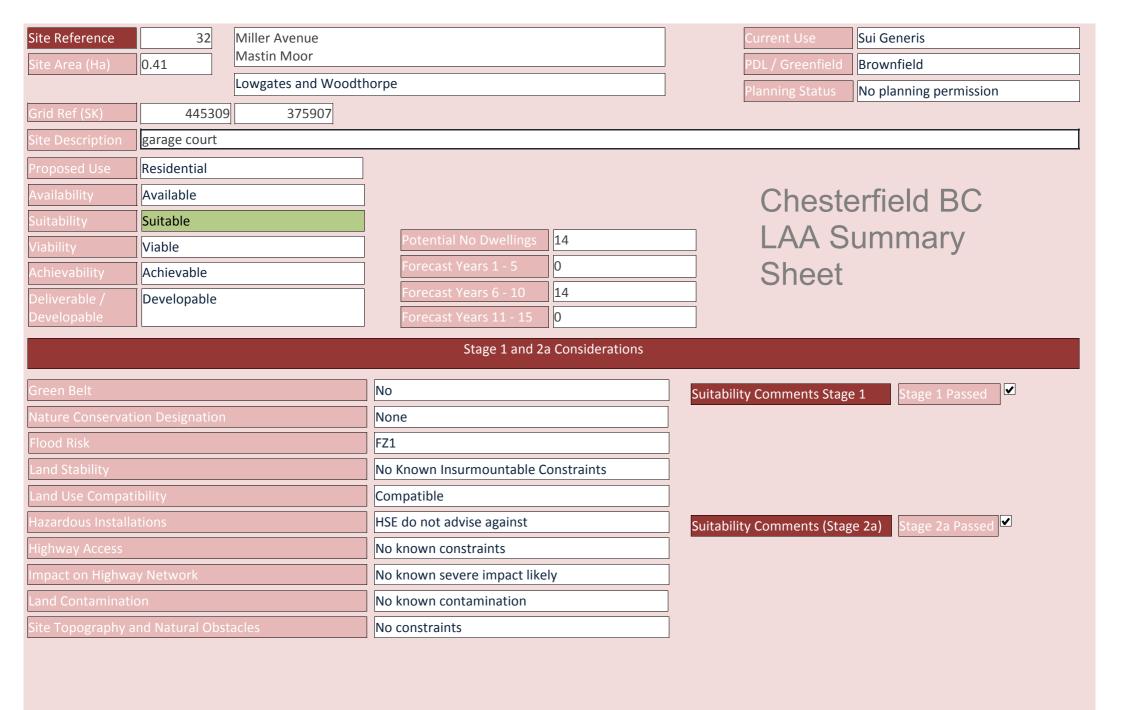
Site Reference	31	Land at Lowgates,		Current Use	Null Use
Site Area (Ha)	0.57	former Staveley Centr Staveley	al Station	PDL / Greenfie	Greenfield
		Juvency			
	,			Planning Statu	No planning permission
Grid Ref (SK)	43766	75058			
Site Description	Land either side	e of Staveley Northern	Loop Road		
Proposed Use					
Availability	Available			Ches	sterfield BC
Suitability					
Viability	Viable		Potential No Dwellings 12		Summary
Achievability			Forecast Years 1 - 5	Shee	et
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments S	tage 1 Stage 1 Passed
Nature Conservati	ion Designation		None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	ibility		Compatible with mitigation		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (	Stage 2a) Stage 2a Passed
Highway Access			Constraints - mitigation not feasible		ble and no evidence has been provided
Impact on Highway Network			No known severe impact likely	to the contrary. Noise two uld need addressing	rom Staveley Northern Loop Road
Land Contamination	on		No known contamination	would fieed addressing	·
Site Topography a	nd Natural Obsta	acles	Fundamental Constraint		

## Stage 2b Considerations

Physical Infrastructure	Amber
Education Infrastructure	Green
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity of Locality (3)  Amenity on Site (3)	

Suitability Comments (Stage 2b)

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	



Physical Infrastructure	Amber	
Education Infrastructure	Green	Norbriggs Primary School and both Netherthorpe School and Springwell Community College have sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Amber	Phase 1 habitat assessment likely to be required given boundary vegetation. Garages unlikely to be suitable for bat roosts due to modern style of construction.
Flood Risk (3)	Green	
Landscape Character (3)	Amber	A landscape character and visual amenity impact assessment is required given that the site is an extension of an existing settlement into open countryside. However, it is likely that effective mitigation could be provided.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	DCC Archeologist advised no signficiant issues.
Air Pollution (3)	Green	

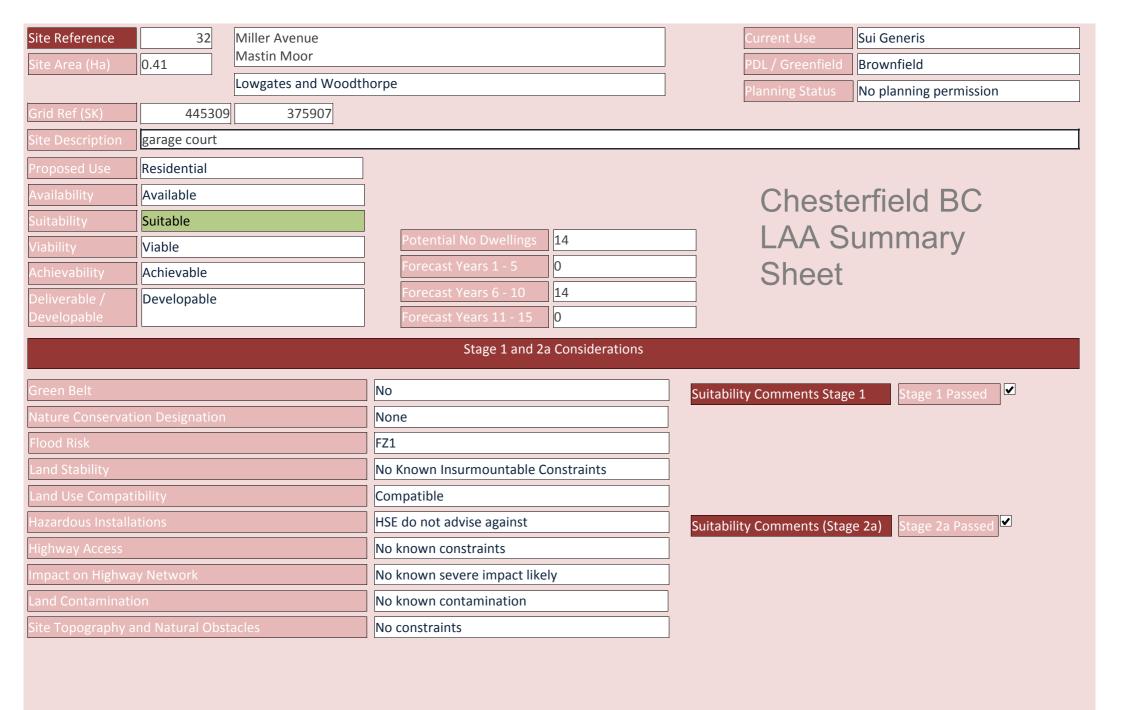
terms of highways or inclusive access considerations. Identified constraints are likely to be mitigable.

The site is appropriate for residential development despite no local centre nearby and limited accessibility to services and facilities given that it is within a regeneration priority area and can deliver regeneration benefits through the re-use of underused land to enhance the range of homes to meet housing need in the Borough. The site has a relaively steep access but this would not preclude residential development in

Suitability Comments (Stage 2b)

Stage 2b Considerations

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility	<b>Upper</b>	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Beyond Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	



Physical Infrastructure	Amber	
Education Infrastructure	Green	Norbriggs Primary School and both Netherthorpe School and Springwell Community College have sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Amber	Phase 1 habitat assessment likely to be required given boundary vegetation. Garages unlikely to be suitable for bat roosts due to modern style of construction.
Flood Risk (3)	Green	
Landscape Character (3)	Amber	A landscape character and visual amenity impact assessment is required given that the site is an extension of an existing settlement into open countryside. However, it is likely that effective mitigation could be provided.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	DCC Archeologist advised no signficiant issues.
Air Pollution (3)	Green	

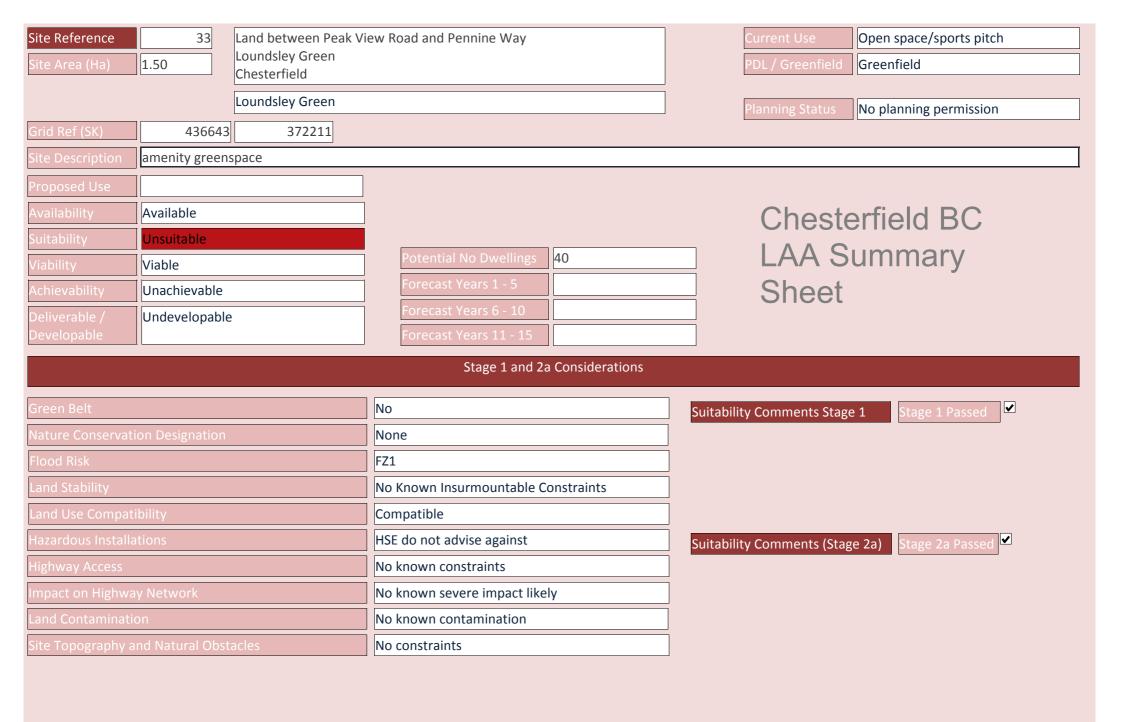
terms of highways or inclusive access considerations. Identified constraints are likely to be mitigable.

The site is appropriate for residential development despite no local centre nearby and limited accessibility to services and facilities given that it is within a regeneration priority area and can deliver regeneration benefits through the re-use of underused land to enhance the range of homes to meet housing need in the Borough. The site has a relaively steep access but this would not preclude residential development in

Suitability Comments (Stage 2b)

Stage 2b Considerations

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility	<b>Upper</b>	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Beyond Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Brockwell Nursery and Infant School very limited capacity. Brockwell Junior School no capacity. Outwood Academy Newbold sufficient capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Old Shaft (dissused) within site. Recorded 1960-1979.		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within resdiential area, no significant impact on landscape character.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Visual Amenity may be adversely affected but mitigation is likely to be possible albiet at the expense of site capacity.		
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
		ole in all other respects and impact on visual amenity is likely to be mitigable, the land is currently amenity greenspace there is insufficient information to demonstrate that the site is surplus to local open space requirements.		

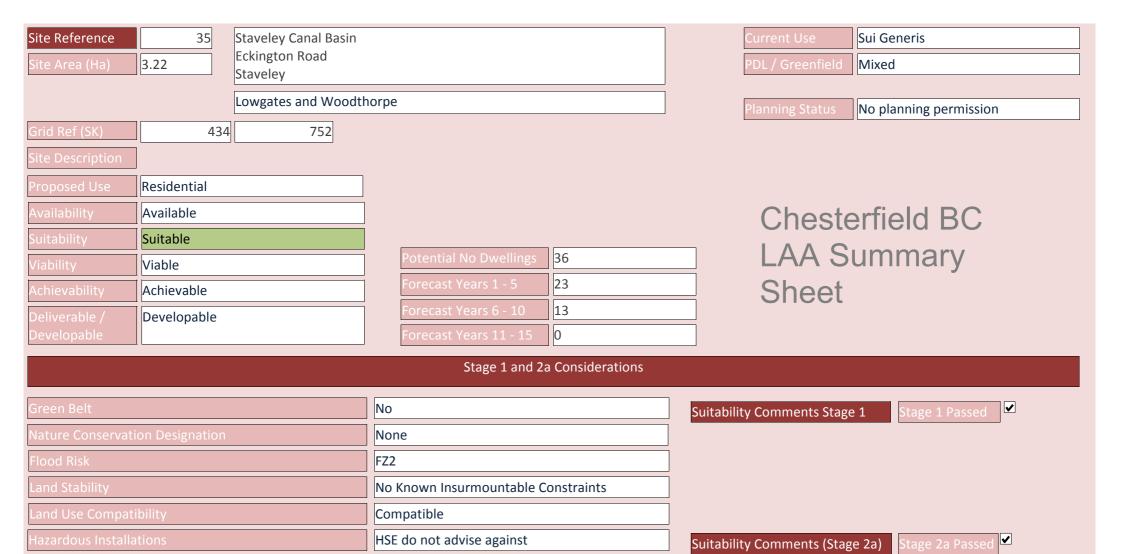
Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
		<del></del>		Protected Trees	

Site Reference	34	land to rear of 131A H	landley Road	Current Use	C3 Dwellinghouses
Site Area (Ha)	0.22	New Whittington S43 2EP		PDL / Greenfield	Greenfield
		0.10.22			
				Planning Status	No planning permission
Grid Ref (SK)					
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 6	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed ✓
Nature Conservat	tion Designation		None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compa	tibility		Compatible		
Hazardous Install	ations		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown		nt is required. Need for third party
Impact on Highway Network			No known severe impact likely	land to provide an adequate access and visibility looks	
Land Contamination			No known contamination	constrained.	
Site Topography a	and Natural Obs	tacles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Stage 2b Considerations

Accessibility	d	Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Majority of site in flood zone 2. EA flood zone mapping needs reappraisal in light of Loop Road and Canal Basin groundworks.

No known constraints

No known severe impact likely

No known contamination

No constraints

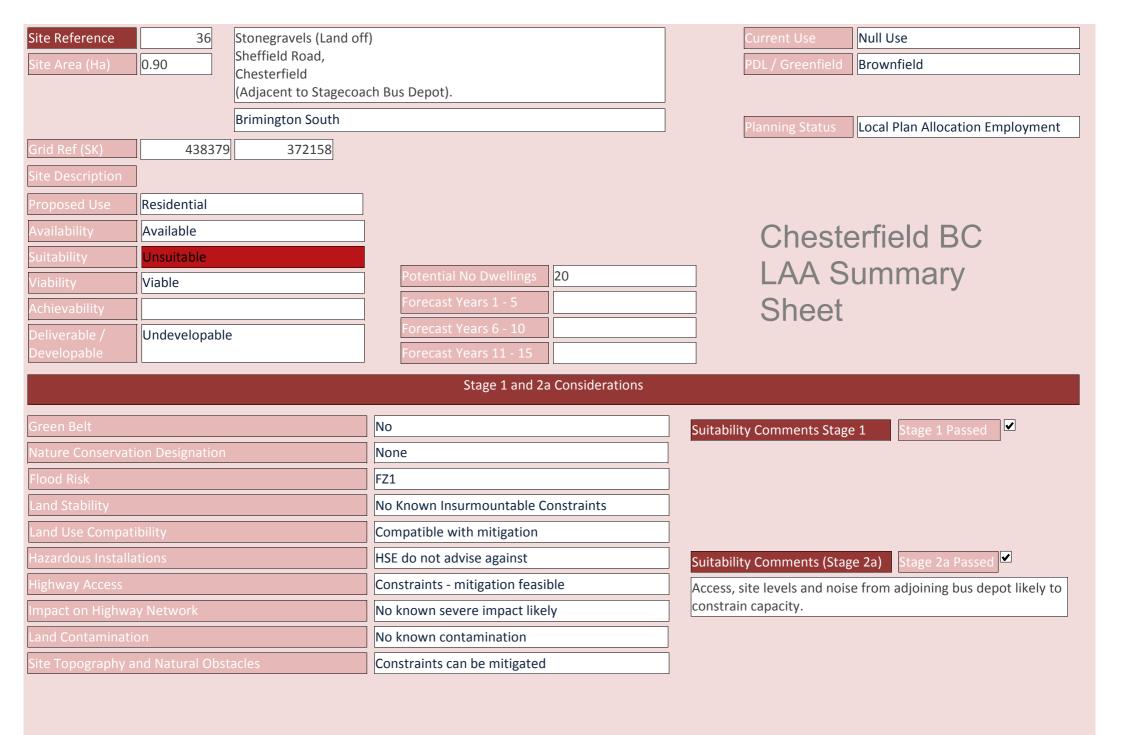
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Speedwell Infant limited capacity. Netherthorpe secondary no capacity. Staveley Junior and Speedwell Community college sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Small proportion of site falls within 250m buffer of a historic landfill site.
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.
Flood Risk (3)	Amber	Regeneration site where canal infrastructure should reduce risk to an appropriate level for vulnerable uses.
Landscape Character (3)	Amber	Part of the site is within an urban character type and the western part is within Riverside Meadows. The site has the potential in terms of location and scale to have an adverse effect but mitigation is likely to be feasible.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Amber	Potential impact on setting of canal and nearby grade II Listed Building and Staveley Conservation Area subject to design and layout. DCC Archeologist noted potential for archaeology related to the canal and recommended potential to enhance setting of designated assets/canal, with appropriate studies and complementary design.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b		m of a centre and is relatively close to essential services albeit primary schools being over 15 minutes away on foot. would be mitigable and the site would be suitable to accommodate residential development as part of a mixed use

scheme related to Staveley Canal Basin.

Stage 2b Considerations

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Upper			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	High	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	Outer	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			

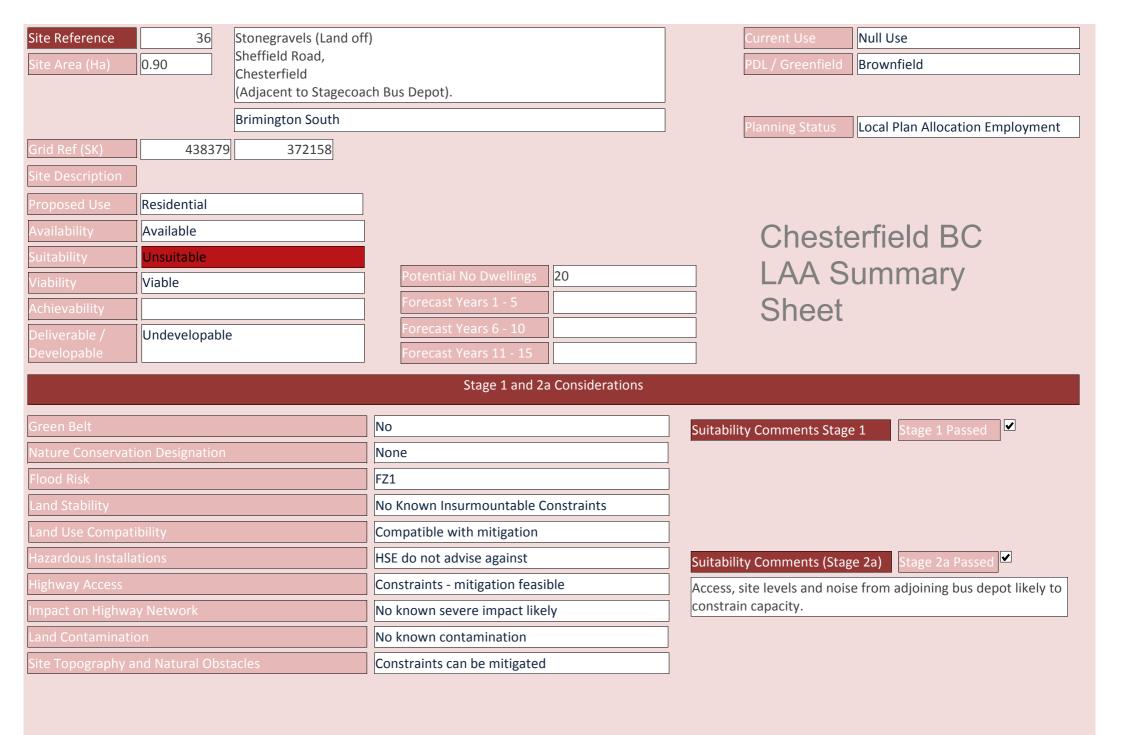


Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Whittington Green School sufficient capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Adjacent Stonegravels Bus Depot. Recorded - 1960-1979. Land contamination assessment required (EHO).		
Biodiversity (3)	Amber	Site may contain habitats of importance and a phase 1 extended habitat assessment is required.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	A noise assessment is required to demonstrate how noise from the adjacent bus depot and Sheffield Road can be adequately mitigated (EHO).		
Heritage (3)	Green	DCC archeaology confirms that no potential exists given significant modern landscaping in and around the site. No other material heritage issues identified.		
Air Pollution (3)	Green	Air quality issues from depot and Sheffield Road require assessment (EHO). These have been assessed as part of a planning application and the issues found not to be significant.		
Suitability Comments (Stage 2b)	The site is currently identified for use as employment land within the Chesterfield Local Plan:  Core Strategy (2013). However, its loss to other uses would not lead to a deficiency of the supply of employment land. Nevertheless, the sites proximity to an existing employment use is likely to present an insurmountable constraint to residential uses in terms of the potential to			

prejudice the existing employment uses operation and also poor levels of amenity for future residential occupiers.

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Upper			

Constraints				
Employment Area/Allocation	Yes	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m	٦	
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area	_	
		Protected Trees		

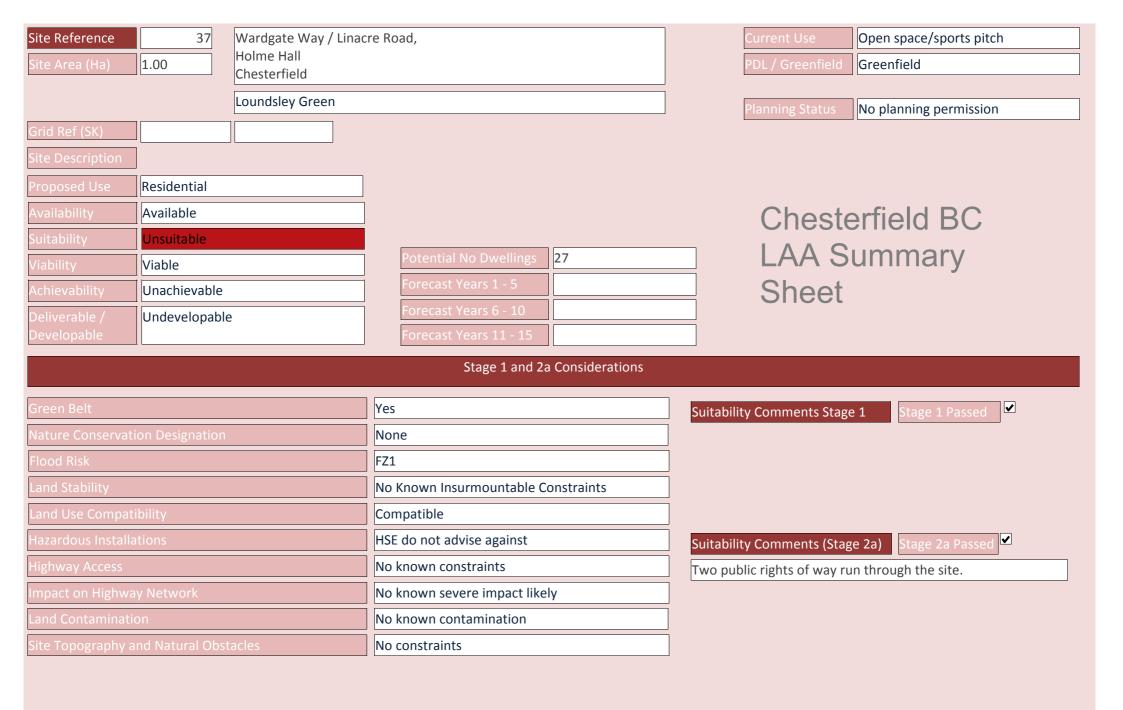


Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Whittington Green School sufficient capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Adjacent Stonegravels Bus Depot. Recorded - 1960-1979. Land contamination assessment required (EHO).		
Biodiversity (3)	Amber	Site may contain habitats of importance and a phase 1 extended habitat assessment is required.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	A noise assessment is required to demonstrate how noise from the adjacent bus depot and Sheffield Road can be adequately mitigated (EHO).		
Heritage (3)	Green	DCC archeaology confirms that no potential exists given significant modern landscaping in and around the site. No other material heritage issues identified.		
Air Pollution (3)	Green	Air quality issues from depot and Sheffield Road require assessment (EHO). These have been assessed as part of a planning application and the issues found not to be significant.		
Suitability Comments (Stage 2b)	The site is currently identified for use as employment land within the Chesterfield Local Plan:  Core Strategy (2013). However, its loss to other uses would not lead to a deficiency of the supply of employment land. Nevertheless, the sites proximity to an existing employment use is likely to present an insurmountable constraint to residential uses in terms of the potential to			

prejudice the existing employment uses operation and also poor levels of amenity for future residential occupiers.

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Upper			

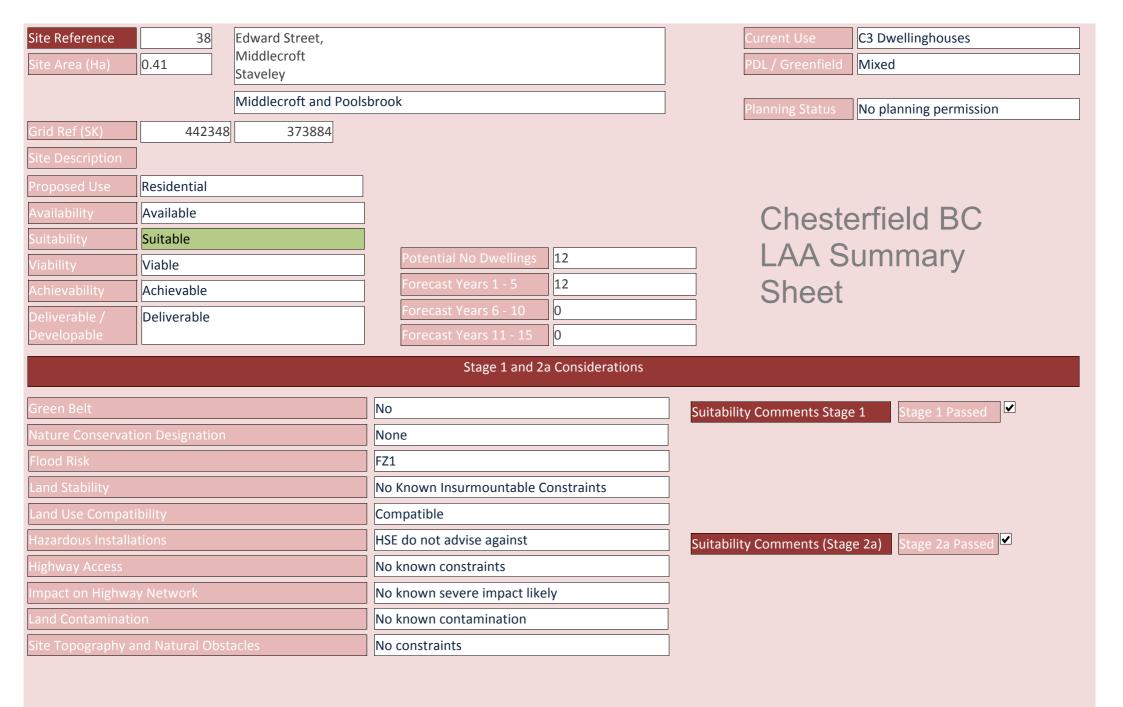
Constraints				
Employment Area/Allocation	Yes	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m	٦	
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area	_	
		Protected Trees		



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Holme Hall Primary School and Outwood Academy sufficient capacity.	
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Amber	Whilst priority habitat has not been identified on the site in the LDBAP, the site does contain trees and a watercourse and may contain priority habitat and protected species nevertheless.	
Flood Risk (3)	Amber	High surface water flood risk at Southern boundary of site, majority of site has very low risk.	
Landscape Character (3)	Amber	Categorised as being within an 'urban' landscape character type but with potential for an adverse localised landscape impact.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber	Visual Amenity may be adversely affected but mitigation is likely to be possible albiet at the expense of site capacity.	
Amenity on Site (3)	Green		
Heritage (3)	Green	Holme Hall Grade 2 Listed Building nearby to the north. However, the site is not visible from the Listed Building and an affect on its setting is not likely.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b		constraints are likely to be mitigable (albiet at the expense of capacity) there is insufficient information to determine if ublic open space requirements.	

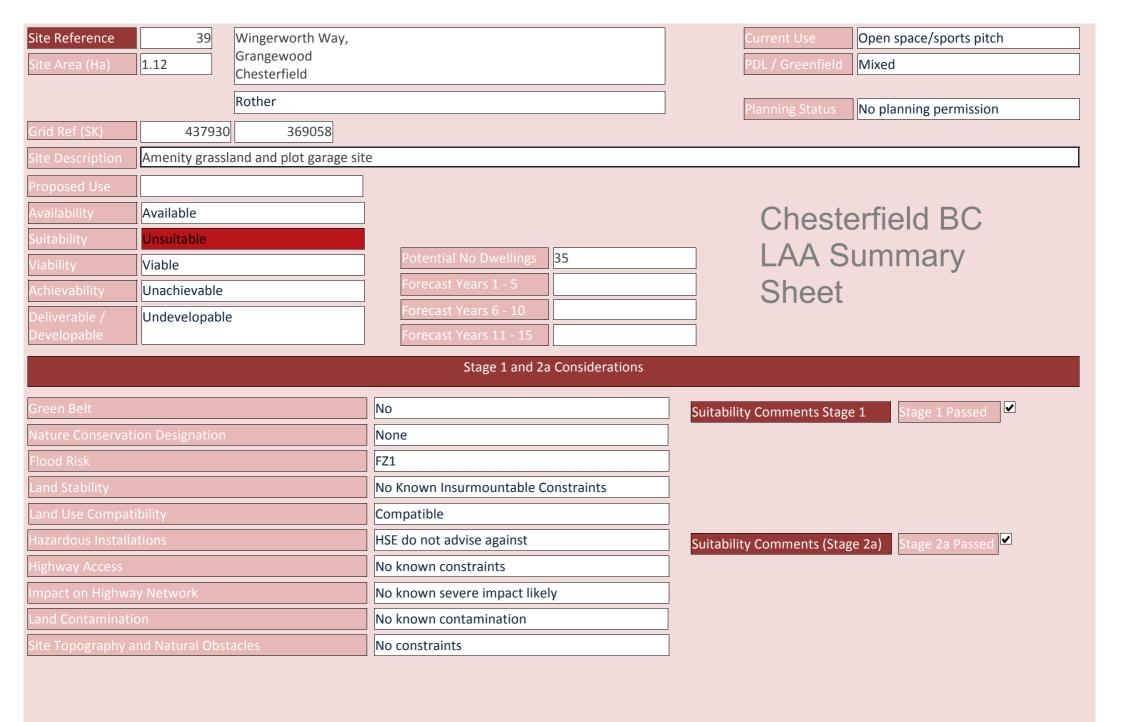
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Accessibility			Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lir	
Secondary School accessibility	<mark>Upper                                   </mark>	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Manageme	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	



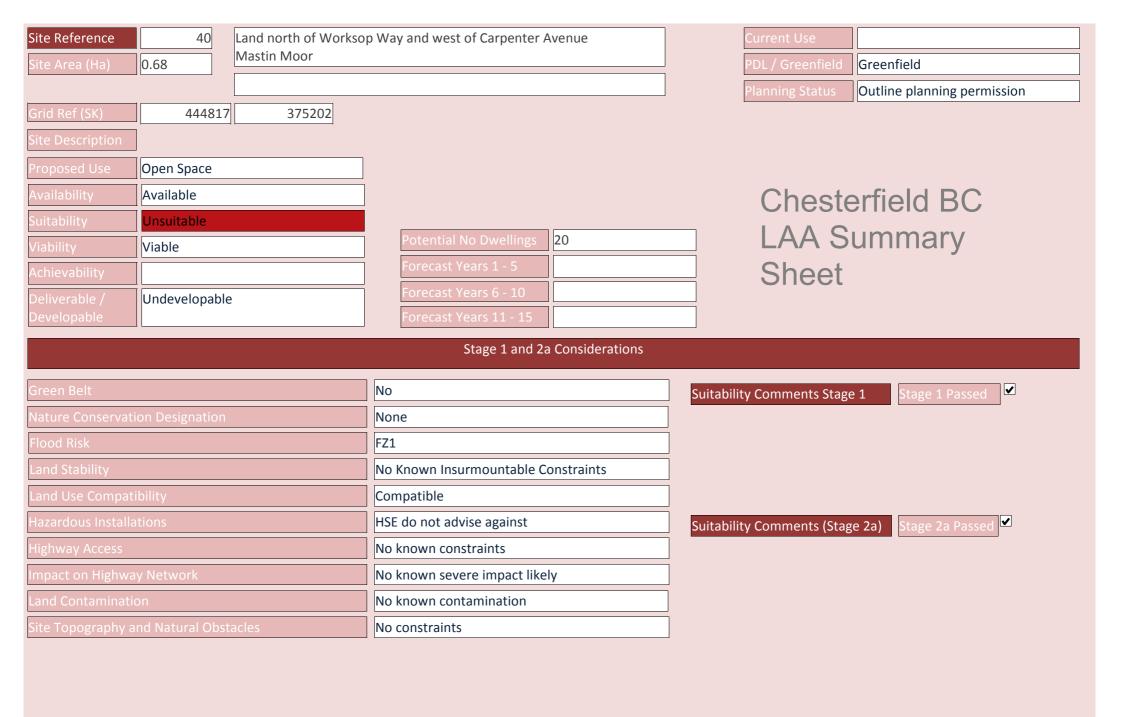
Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green	Low - Medium surface water flood risk covers North West corner of the site. Mitigatable via layout and SuDs.	
Landscape Character (3)	Green	Within urban area - unlikely to have any significant impact on landscape character. May be a small adverse impact at local level - recommend amenity assessment.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber	The site contains amenity greenspace and there is potential for an adverse impact on visual amenity and local character.	
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		oriate location for residential development and the majority of constraints are likely to be mitigable. However, an of the open space witin the site is necessary to determine the acceptability or otherwise of this element of the site to	

Accessibili	ty		Con	straints
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Lower	Risk of Surface Water Flooding	Medium	Ancient Woodland
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area
Post Office accessibility	Lower			Critical Drainage Area
				Protected Trees



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Spire Infant And Nursery School, Spire Junior School and Parkside Community School sufficient capacity.	
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Amber	Small area of site covered by FZ2, FRA required, majority of site suitable for dwellings. High surface water flood risk covers almost half of the site.	
Landscape Character (3)	Green	Within urban character area - no significant impact on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber	The site is open space and there is potential for an adverse effect on visual amenity and local character.	
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		constraints are likely to be mitigable (albeit at the expense of capacity) there is insufficient information to determine if ublic open space requirements or whether the impact on visual amenity and local character would be acceptable.	

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site
Centres accessibility	Lower	Risk of Surface Water Flooding	High	Ancient Woodland
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area
Post Office accessibility	Lower			Critical Drainage Area
				Protected Trees



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Norbriggs Primary School and Springwell Community College sufficient capacity. Netherthorpe School no capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Tanks assumed to be fuel set back from Carpenter Avenue (1960-1979) and Dissued cutting - assumed railway track (1980-1999).	
Biodiversity (3)	Amber	Site is adjacent to a Local Wildlife Site (Norbriggs Flash) & whole site is covered by Deciduous Woodland (Priority Habitat Inventory ).	
		MAGiC data suggests bats may be present on the site. Survey reports and mitigation plans are required for development projects that could affect protected species.	
Flood Risk (3)	Green	Small areas of low surface water flood risk on site. Mitigatable via SuDs and layout.	
Landscape Character (3)	Amber	A landscape character and visual amenity impact assessment is required given that the site is an extension of an existing settlement into open countryside. However, it is likely that effective mitigation could be provided.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Red	Conflicts with SG3 - Netherthorpe, Lowgates & Woodthorpe	
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	Grade 2 Listed Building to the south. Potential effect on the setting of a Listed Building but mitigation is likely to be feasible.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		y to have a significant adverse effect on a Strategic Gap ( Netherthorpe, Lowgates & Woodthorpe) and also have an arby heritage asset, visual amenity and landscape character. A Phase 1 habitat study would be required to determine	

centre as required by Core Strategy Policy CS1.

the necessary mitigation for impact on biodiversity as the area is covered by a prioirity habitat type. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development. In addition, the site is not considered to be within walking distance of a

Accessibili	ty	
Walking Distance of a Centre	No	En
Cycling Distance of a Centre	Yes	Re
Centres accessibility	Lower	Ris
Primary School accessibility	Lower	Ag
Secondary School accessibility	Lower	На
GP Surgery accesibility	Upper	Со
Retail Store accessibility	Lower	Sa
Pharmacy accessibility	Upper	Pro
Post Office accessibility	Lower	

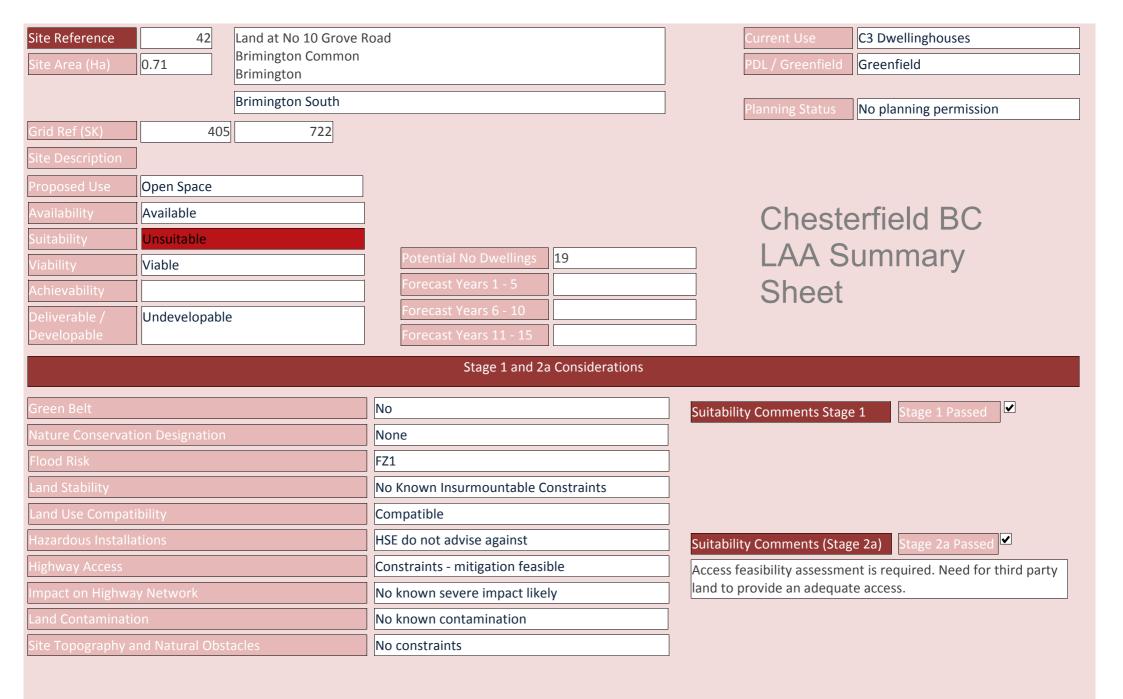
Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	Yes	Local Wildlife Site		
Risk of Surface Water Flooding	Low	Ancient Woodland		
Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area	1	
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference	41	Land to East of Brimington Road, opposite former Water Board Depot,		Current Use
Site Area (Ha)	1.00	Chesterfield		PDL / Greenfield
		Brimington South		Planning Status No planning permission
Grid Ref (SK)				
Site Description	Former railwa	ay land		
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Unviable		Potential No Dwellings 27	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Croon Polt			No	
Green Belt	· ·		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designatio	n	None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk	on Designatio	n		Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati	on Designatio	n	None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk		n	None FZ1	Suitability Comments Stage 1  Stage 1 Passed  ✓
Nature Conservati Flood Risk Land Stability	ibility	n	None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed  □
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	n	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation	Suitability Comments (Stage 2a)  Stage 2a Passed  Access appears unfeasible and no evidence to the contrary.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility	n	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility tions y Network	n	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation not feasible	Suitability Comments (Stage 2a)  Stage 2a Passed  Access appears unfeasible and no evidence to the contrary.
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	ibility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation not feasible  No known severe impact likely	Suitability Comments (Stage 2a)  Stage 2a Passed  Access appears unfeasible and no evidence to the contrary.
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation not feasible  No known severe impact likely  No known contamination	Suitability Comments (Stage 2a)  Stage 2a Passed  Access appears unfeasible and no evidence to the contrary.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Stage 2b Considerations

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Brimington Manor Infant and Nursery School no capacity. Sufficient capacity at Henry Bradley Infants School and Brimington Junior School. Known constraints to expansion. Sufficient capacity at Springwell Community College		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green	Very samall areas of low SWFR on site. Mitigation possible via SuDs.		
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Site is within an open gap at the boundary of a residential development in a landscape charcater type which is vulnerable to such a scale and location of development.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Red	Conflicts with SG1 - Brimington & Tapton		
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	visual amenity and land	y to have a significant adverse effect on a Strategic Gap (Brimington & Tapton) and also have an adverse effect on dscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development. In t considered to be within walking distance of services and a centre as required by Core Strategy Policy CS1.		

Accessibility	Constraints		
Walking Distance of a Centre No	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	4 Poor	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport		HS2
Pharmacy accessibility	Proposal		Air Quality Management Area
Post Office accessibility			Critical Drainage Area
			Protected Trees

Site Reference 43 Land to the West of N	orthmoor View	Current Use Agriculture	
Site Area (Ha) 37.5		PDL / Greenfield Greenfield	
Brimington South		Planning Status No planning permission	
Grid Ref (SK) 40300 72900			
Site Description			
Proposed Use			
Available Available		Chesterfield BC	
Suitability Unsuitable			
Viability	Potential No Dwellings 1012	LAA Summary	
Achievability	Forecast Years 1 - 5	Sheet	
Deliverable /	Forecast Years 6 - 10		
Developable	Forecast Years 11 - 15		
	Stage 1 and 2a Considerations		
Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservation Designation	None		
Flood Risk	FZ1		
Land Stability	No Known Insurmountable Constraints		
Land Use Compatibility	Compatible		
Hazardous Installations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access	Constraints - mitigation feasibility unknown	Insufficient information has been provided to demonstrate	
Impact on Highway Network	Severe impact - mitigation feasibility not known	access feasibility and also an acceptable impact on the highway network given the size and nature of the site. A	
Land Contamination	No known contamination	Transport Assessment is necessary as is computer modelling	
Site Topography and Natural Obstacles	No constraints	for highways impact, taking account of all other committed development.	

Physical Infrastructure	Amber		
Education Infrastructure	Red	Insufficient Primary School Provision in the locality.	
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)			
Biodiversity (3)	Amber	Habitat and protected species assessments would be necessary. The Derbyshire Lowland Biodiversity Action Plan does not identify any priority habitats within the site. Site has hedgerows and small area of woodland.	
Flood Risk (3)	Green	Site is within flood zone 1 and surface water is likely to be manageable using sustainable drainage systems.	
Landscape Character (3)	Amber	Landscape and Visual Impact Assessment would be necessary given that the site is open countryside and the development would be large scale. Not identifed as an area of primary or secondary sensitivity by Derbyshire County Council in their Areas of Mutltiple Environmental Sensitivity work.	
Green Wedge Impact (3)	Green	Site is not within an area identified as a proposed Green Wedge and has not been assessed for Green Wedge designation.	
Strategic Gap Impact (3)	Red	The southern 'part' of the site encompasses a significant area of land that has been identified in the CBC Review of Green Wedges and Strategic Gaps within Chesterfield 2016. The proposal would potentially have a significant adverse effect on the Strategic Gap identified.	
Amenity of Locality (3)	Green	Site capable of being developed d to avoid a significant adverse effect on existing neighbouring occupiers.	
Amenity on Site (3)	Green	Site capable of being developed to achieve a good level of amenity for future occupiers.	
Heritage (3)	Green	No designated heritage assetts on the site. An archaeological assessment is likely to be required.	
Air Pollution (3)	Insufficient informati	The site is likely to increase traffic within Brimington, adversely affecting air quality levels within the Brimington Air Quality Management Area (AQMA). An air quality assessment would be required to determine the nature and scale	

of impacts.

Stage 2b Considerations

Accessibility	Constraints		
Walking Distance of a Centre Yes	Employment Area/Allocation No	Protected Species	
Cycling Distance of a Centre Yes	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m	
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

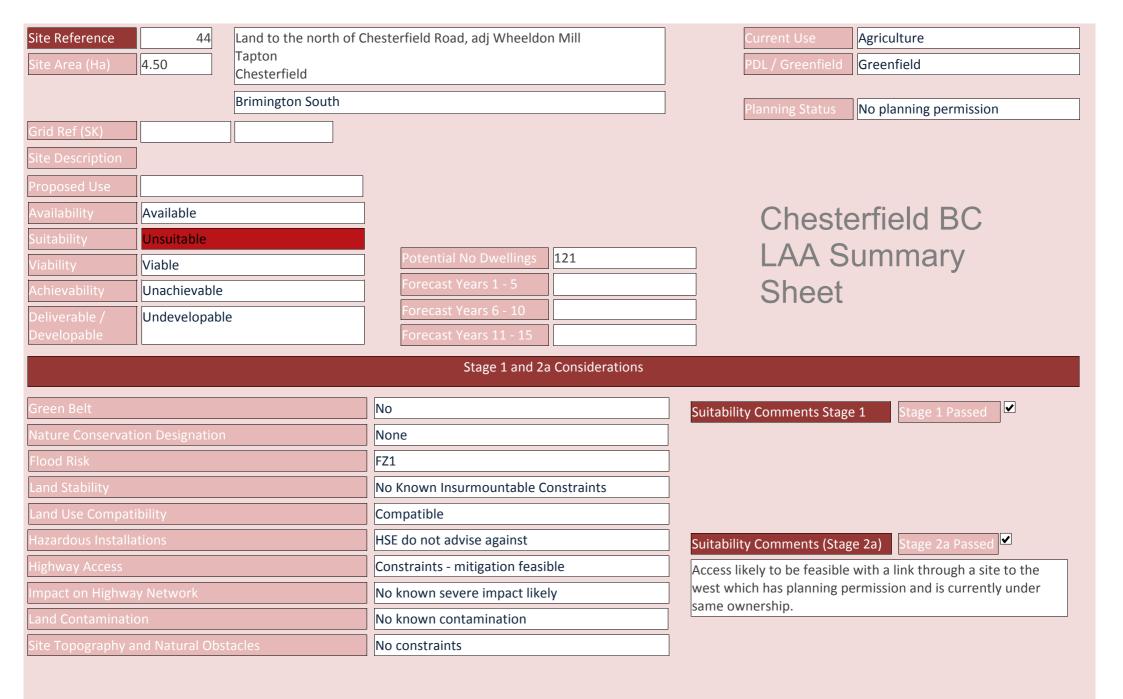
Site Reference 43 Land to the West of N	orthmoor View	Current Use Agriculture	
Site Area (Ha) 37.5		PDL / Greenfield Greenfield	
Brimington South		Planning Status No planning permission	
Grid Ref (SK) 40300 72900			
Site Description			
Proposed Use			
Available Available		Chesterfield BC	
Suitability Unsuitable			
Viability	Potential No Dwellings 1012	LAA Summary	
Achievability	Forecast Years 1 - 5	Sheet	
Deliverable /	Forecast Years 6 - 10		
Developable	Forecast Years 11 - 15		
	Stage 1 and 2a Considerations		
Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservation Designation	None		
Flood Risk	FZ1		
Land Stability	No Known Insurmountable Constraints		
Land Use Compatibility	Compatible		
Hazardous Installations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access	Constraints - mitigation feasibility unknown	Insufficient information has been provided to demonstrate	
Impact on Highway Network	Severe impact - mitigation feasibility not known	access feasibility and also an acceptable impact on the highway network given the size and nature of the site. A	
Land Contamination	No known contamination	Transport Assessment is necessary as is computer modelling	
Site Topography and Natural Obstacles	No constraints	for highways impact, taking account of all other committed development.	

Physical Infrastructure	Amber		
Education Infrastructure	Red	Insufficient Primary School Provision in the locality.	
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)			
Biodiversity (3)	Amber	Habitat and protected species assessments would be necessary. The Derbyshire Lowland Biodiversity Action Plan does not identify any priority habitats within the site. Site has hedgerows and small area of woodland.	
Flood Risk (3)	Green	Site is within flood zone 1 and surface water is likely to be manageable using sustainable drainage systems.	
Landscape Character (3)	Amber	Landscape and Visual Impact Assessment would be necessary given that the site is open countryside and the development would be large scale. Not identifed as an area of primary or secondary sensitivity by Derbyshire County Council in their Areas of Mutltiple Environmental Sensitivity work.	
Green Wedge Impact (3)	Green	Site is not within an area identified as a proposed Green Wedge and has not been assessed for Green Wedge designation.	
Strategic Gap Impact (3)	Red	The southern 'part' of the site encompasses a significant area of land that has been identified in the CBC Review of Green Wedges and Strategic Gaps within Chesterfield 2016. The proposal would potentially have a significant adverse effect on the Strategic Gap identified.	
Amenity of Locality (3)	Green	Site capable of being developed d to avoid a significant adverse effect on existing neighbouring occupiers.	
Amenity on Site (3)	Green	Site capable of being developed to achieve a good level of amenity for future occupiers.	
Heritage (3)	Green	No designated heritage assetts on the site. An archaeological assessment is likely to be required.	
Air Pollution (3)	Insufficient informati	The site is likely to increase traffic within Brimington, adversely affecting air quality levels within the Brimington Air Quality Management Area (AQMA). An air quality assessment would be required to determine the nature and scale	

of impacts.

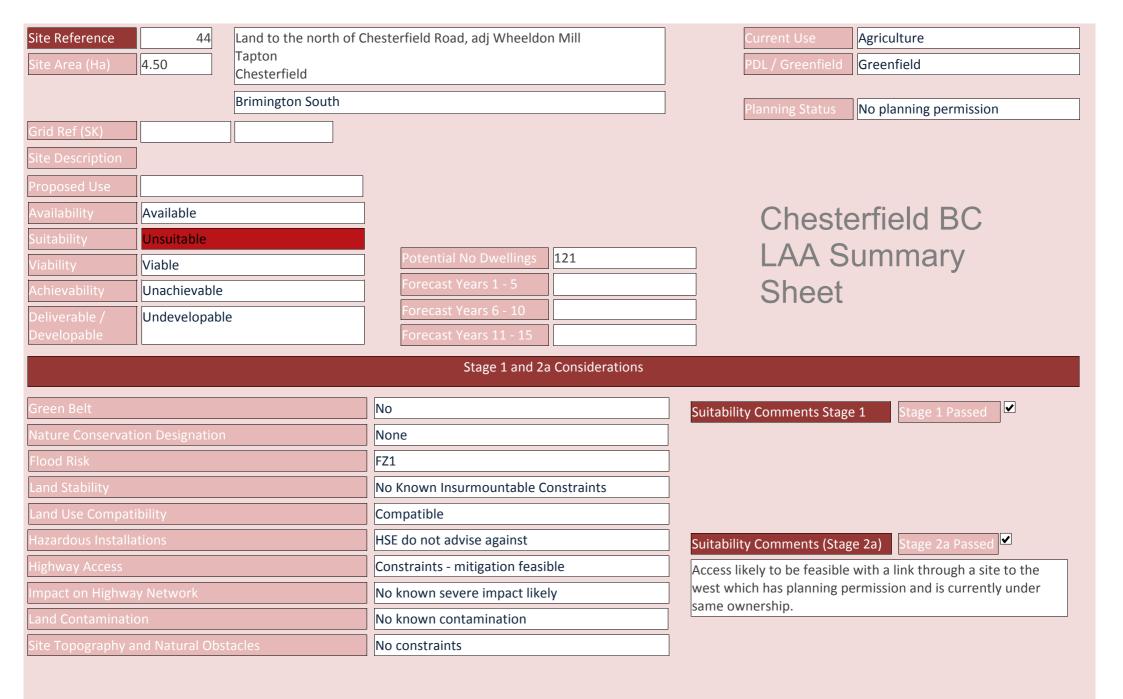
Stage 2b Considerations

Accessibility	Constraints		
Walking Distance of a Centre Yes	Employment Area/Allocation No	Protected Species	
Cycling Distance of a Centre Yes	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m	
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Henry Bradley Infants School and Springwell Community College limited capacity. Brimington Junior School sufficient capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Short length of mapped pipeline off Chesterfield Road, next to Tinker Sick (1960-1979) intersects site.	
Biodiversity (3)	Amber	Part of site site is covered by Deciduous Woodland (Priority Habitat Inventory ). Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Some Medium/Low surface water flooding risk at Western boundary of site	
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Location is identified as a Strategic Gap (Brimington and Tapton) in the Local Plan evidence base and is identified as particularly narrow and vulnerable to coalescence of settlements. The scale of the site and its location is such that a significant adverse effect on landscape character is likely.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Red	Conflicts with SG1 - Brimington & Tapton	
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity through encroachement into an area of open countryside which maintains a visual break between Tapton and Birmington.	
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The site would be likely to have a significant adverse effect on a Strategic Gap (Brimington and Tapton) and also have an adverse effect on visual amenity and landscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development.		

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	<mark>Upper</mark>	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	<mark>Upper</mark>	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	<b>Upper</b>	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
		_		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Henry Bradley Infants School and Springwell Community College limited capacity. Brimington Junior School sufficient capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Short length of mapped pipeline off Chesterfield Road, next to Tinker Sick (1960-1979) intersects site.	
Biodiversity (3)	Amber	Part of site site is covered by Deciduous Woodland (Priority Habitat Inventory ). Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Some Medium/Low surface water flooding risk at Western boundary of site	
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Location is identified as a Strategic Gap (Brimington and Tapton) in the Local Plan evidence base and is identified as particularly narrow and vulnerable to coalescence of settlements. The scale of the site and its location is such that a significant adverse effect on landscape character is likely.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Red	Conflicts with SG1 - Brimington & Tapton	
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity through encroachement into an area of open countryside which maintains a visual break between Tapton and Birmington.	
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The site would be likely to have a significant adverse effect on a Strategic Gap (Brimington and Tapton) and also have an adverse effect on visual amenity and landscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development.		

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	<mark>Upper</mark>	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	<mark>Upper</mark>	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	<b>Upper</b>	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
		_		Protected Trees	

Site Reference	45	Land to north of Crow	Lane	Current Use
Site Area (Ha)	0.15	Crow Lane Chesterfield		PDL / Greenfield
		Brimington South		
		Diminigron South		Planning Status No planning permission
Grid Ref (SK)				
Site Description				
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 4	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		None	Below minimum size threshold
Flood Risk				
Land Stability				
Land Use Compati	bility			
Hazardous Installa	tions			Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access				
Impact on Highwa	y Network			
Land Contamination	on			
Site Topography a	nd Natural Obst	acles		

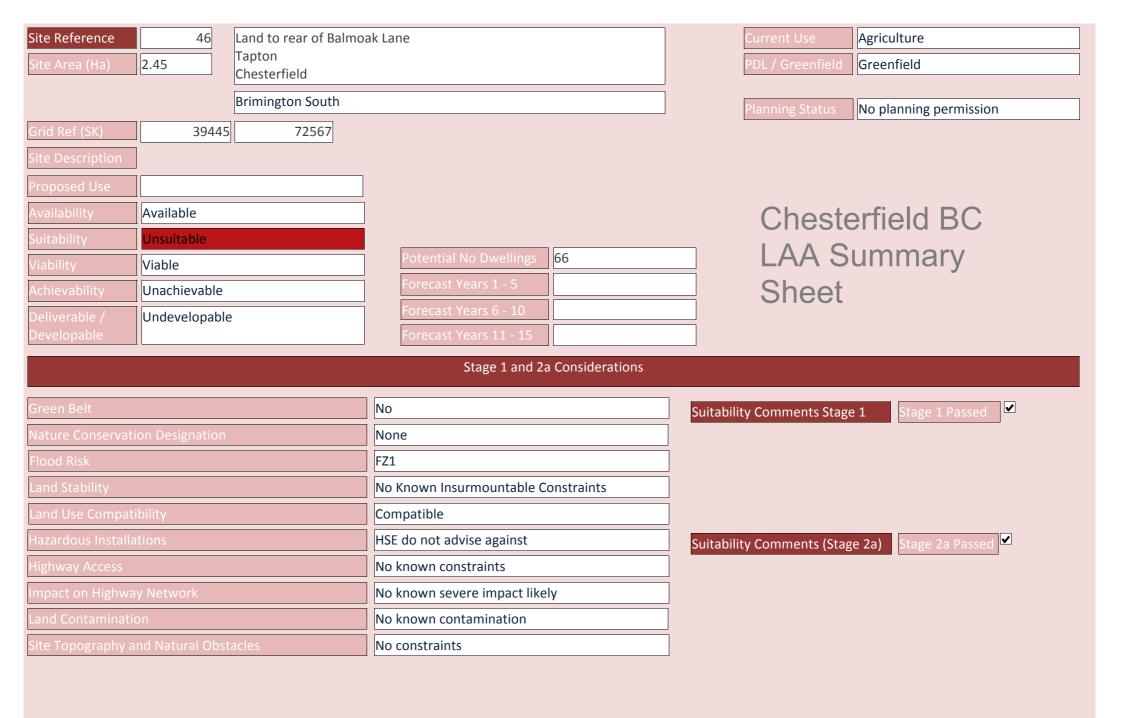
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Co	onstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	45	Land to north of Crow	Lane	Current Use
Site Area (Ha)	0.15	Crow Lane Chesterfield		PDL / Greenfield
		Brimington South		
		Diminigron South		Planning Status No planning permission
Grid Ref (SK)				
Site Description				
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 4	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		None	Below minimum size threshold
Flood Risk				
Land Stability				
Land Use Compati	bility			
Hazardous Installa	tions			Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access				
Impact on Highwa	y Network			
Land Contamination	on			
Site Topography a	nd Natural Obst	acles		

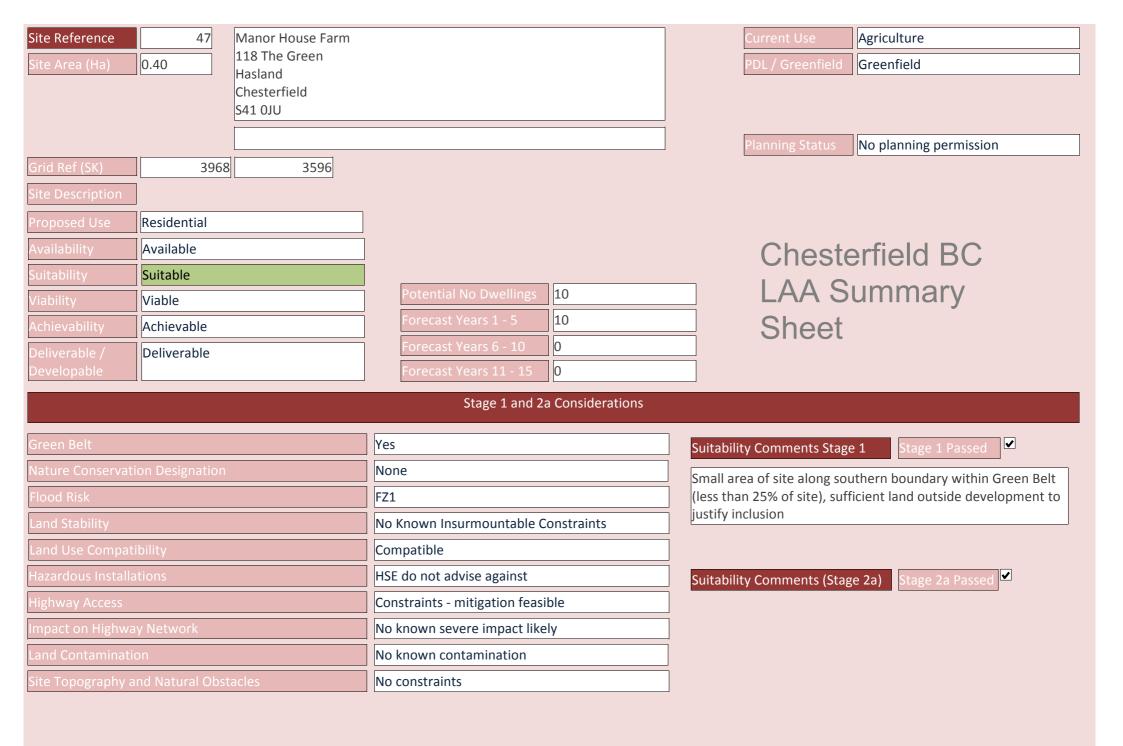
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Co	onstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Christ Church CE Primary School no capacity. Whittington Green School sufficient capacity.	
GP Capacity (2b)	Green	Wheatbridge RoadGreen Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Adjacent to Poultry Houses off Brimington Road (1960-1979).	
Biodiversity (3)	Amber	Site is not covered by a priority habitat area. Site is not covered by a priority habitat area. However the site has potential to prejudice the aim of ahieving a coherent ecological network and further assessment would be required.	
Flood Risk (3)	Green		
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Location is identified as a Strategic Gap (Brimington and Tapton) in the Local Plan evidence base and is sensitive to change when considered with a gap north of Chesterfield Road in terms of views into the countryside and also the existing pattern of development and landscape. Adequately mitigating impact on what is a relatively open landscape type has not been demonstrated to be feasible for the site.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Red	Conflicts with SG1 - Brimington & Tapton	
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity through encroachement into an area of open countryside.	
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		y to have a significant adverse effect on a Strategic Gap (Brimington and Tapton) and also have an adverse effect on dscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development.	

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Upper	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
				Protected Trees	



	Stage 2b Considerations		
Physical Infrastructure	Amber		
Education Infrastructure	Green		
GP Capacity (2b)	Green	Avenue House - Red Royal Primary Care - Green Hasland Medical Centre - Red	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green	No known issues	
Biodiversity (3)	Green	No significant material biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green	Flood Zone 1	
Landscape Character (3)	Amber	Encroaches onto currently open land	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity through encroachement into an area of open countryside.	
Amenity on Site (3)	Green		
Heritage (3)	Amber	DCC Archeologist advised impact on adjacent Grade II Manor House. Development could affect its setting especially if access is taken from The green. Known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - possible medieval settlement core. Advised Archaeological and setting issues (layout/design) to be addressed through planning process, including an appropriate buffer.	
Air Pollution (3)	Green	No known issues	
Suitability Comments (Stage 2)	Site is within walking	distance of a centre (as required by core Strategy policy CS1) but does encroach onto open land. The exact extent of	

mitigatable and at least 5 dwellings possible, without conflicting with Green Belt and other policies.

detrimental impacts on landscape character and visual amenity will need further assessment. However, constraints are likely to be

Accessibility			
Walking Distance of a Centre	Yes		
Cycling Distance of a Centre	Yes		
Centres accessibility	Lower		
Primary School accessibility	Lower		
Secondary School accessibility	Lower		
GP Surgery accesibility	Lower		
Retail Store accessibility	Lower		
Pharmacy accessibility	Lower		
Post Office accessibility	Lower		

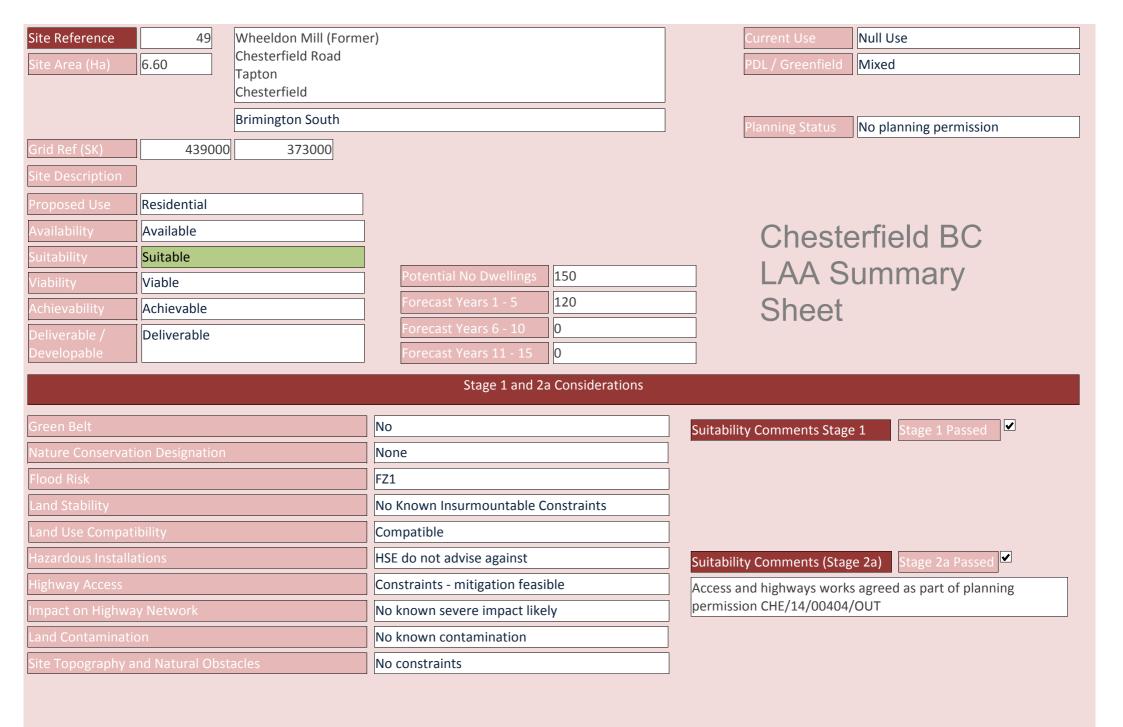
Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Low	Ancient Woodland		
Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference 48 Land north of Chester	field Road	Current Use Agriculture
Site Area (Ha)  1.71  Tapton Chesterfield		PDL / Greenfield Greenfield
Brimington South		
		Planning Status No planning permission
Grid Ref (SK)		
Site Description		
Proposed Use		
Availability Available		Chesterfield BC
Suitability Unsuitable		
Viability Viable	Potential No Dwellings 46	LAA Summary
Achievability Unachievable	Forecast Years 1 - 5	Sheet
Deliverable / Undevelopable	Forecast Years 6 - 10	
Developable	Forecast Years 11 - 15	
	Stage 1 and 2a Considerations	
Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation	None	
Flood Risk	FZ1	
Land Stability	No Known Insurmountable Constraints	
Land Use Compatibility	Compatible	
Hazardous Installations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed ✓
Highway Access	Constraints - mitigation feasible	Access likely to be feasible using sites to the west. An access
Impact on Highway Network	No known severe impact likely	directly onto Chesterfield Road would require a feasibility assessment as appears severely constrained.
Land Contamination	No known contamination	assessment as appears severely constrained.
Site Topography and Natural Obstacles	No constraints	

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Henry Bradley Infants School, Brimington Junior School and Springwell Community College sufficient capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)  Land Contamination (2b)	Amber Green		
Biodiversity (3)	Amber	Part of site site is covered by Deciduous Woodland (Priority Habitat Inventory). Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Small area of low SWFR at Southern boundary of site. Mitigation feasible via SuDs.	
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Location is identified as a Strategic Gap (Brimington and Tapton) in the Local Plan evidence base and is identified as particularly narrow and vulnerable to coalescence of settlements. The scale of the site and its location is such that a significant adverse effect on landscape character is likely, having regard to the likely impact of planning permission near Wheeldon Mill to the west of the landscape gap.	
Green Wedge Impact (3) Strategic Gap Impact (3)	Green Green		
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity through encroachement into an area of open countryside which maintains a visual break between Tapton and Birmington.	
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		to have a significant adverse effect on a Strategic Gap (Brimington and Tapton) and also have an adverse effect on dscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development.	

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Upper	

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Low	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees	✓	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	provision for infratsructure made through S106 agreement Henry Bradley Infants School limited capacity. Brimington Junior school sufficent capacity. Springwell Community College limited capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green	Pipe line (short length mapped) of unknown function (1960-1979). Land contamination issues to be mitigated by extant permission (EHO.)	
Biodiversity (3)	Amber	Adjacent to a Local Wildlife Site. A EPS Bat Mitigation License is required prior to commencement. Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Areas of site have high SWFR. Adequate FRA undertaken for extant permission CHE/14/00404/OUT to demonstrate policy compliance.	
Landscape Character (3)	Amber	Coalfield Village Farmlands. The site contains some previously developed land but is within a gap between two urban areas and whilst some development could be accommodated carfeul layout, scale, design and landscaping is necessary to avoid a significant adverse effect.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Amber	Landscape buffers required.	
Amenity of Locality (3)	Amber	Mitigation required in the form of landscape buffers to minimise impact on visual amenity.	
Amenity on Site (3)	Green	Noise assessment required to inform a detailed permission given proximity of part of the Chesterfield- Staveley Regeneration Route, Assessment and mitigation measures submitted and approved.	
Heritage (3)	Green	No significant heritage issues identified by DCC archaeologist and no other issues.	
Air Pollution (3)	Green		

Suitability Comments (Stage 2b) Site has detailed planning permission. The development would be partly on previously developed land and would deliver material planning benefits in the form of initial works to provide a section of the Chesterfield to Staveley Regeneration Route. However, should the permission lapse the sites suitability could hinge on whether or not the Council can demonstrate a 5year deliverable supply of sites for residential development.

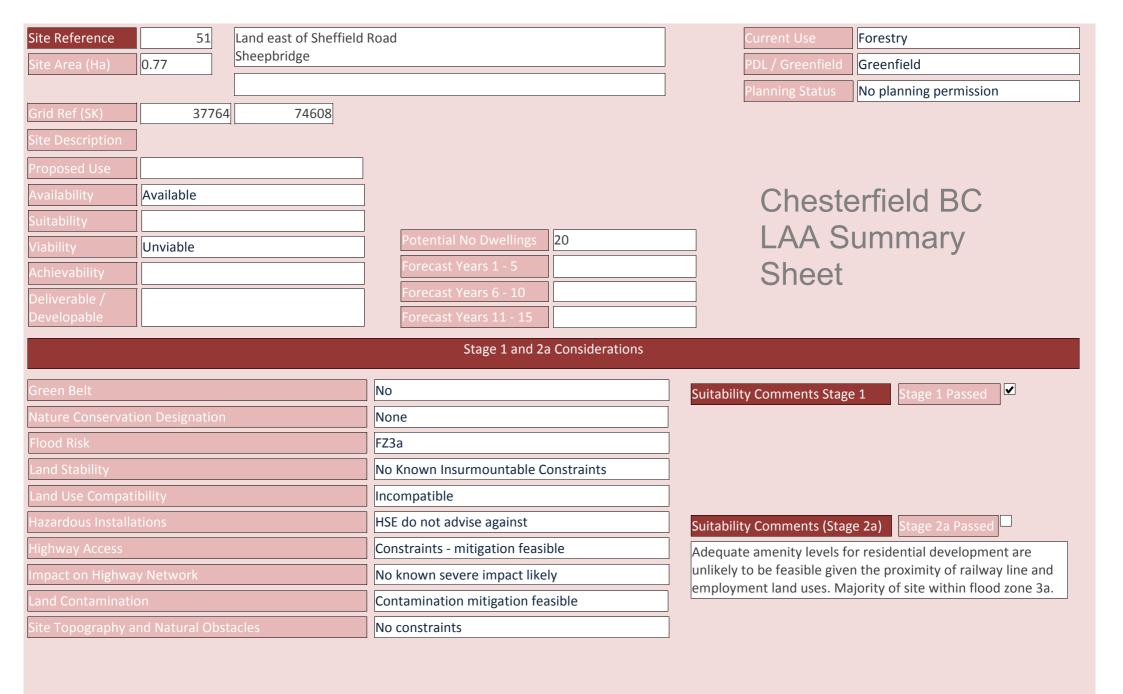
Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Upper	

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	High	Ancient Woodland		
Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference	50	Land at Scarsdale Roa	ad	Current Use
Site Area (Ha)	0.19	Chesterfield		PDL / Greenfield
				Planning Status No planning permission
Grid Ref (SK)	38049	73941		
Site Description				
Proposed Use				
Availability	Unavailable (O	wner Unwilling)		Chesterfield BC
Suitability				
Viability	Unviable		Potential No Dwellings 0	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			Stage 1 and 2a Considerations  No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservatio	on Designation			Suitabline, committees stage 1
	on Designation		No	Suitability Comments Stage 1 Stage 1 Passed  Below minimum size threshold. Site redeveloped for employment uses.
Nature Conservation	on Designation		No	Below minimum size threshold. Site redeveloped for
Nature Conservation			No	Below minimum size threshold. Site redeveloped for
Nature Conservation Flood Risk Land Stability	bility		No	Below minimum size threshold. Site redeveloped for
Nature Conservation Flood Risk Land Stability Land Use Compatil	bility		No	Below minimum size threshold. Site redeveloped for employment uses.
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installation	bility tions		No	Below minimum size threshold. Site redeveloped for employment uses.
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access	bility tions / Network		No	Below minimum size threshold. Site redeveloped for employment uses.
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway	bility tions / Network	acles	No	Below minimum size threshold. Site redeveloped for employment uses.
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions / Network	acles	No	Below minimum size threshold. Site redeveloped for employment uses.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



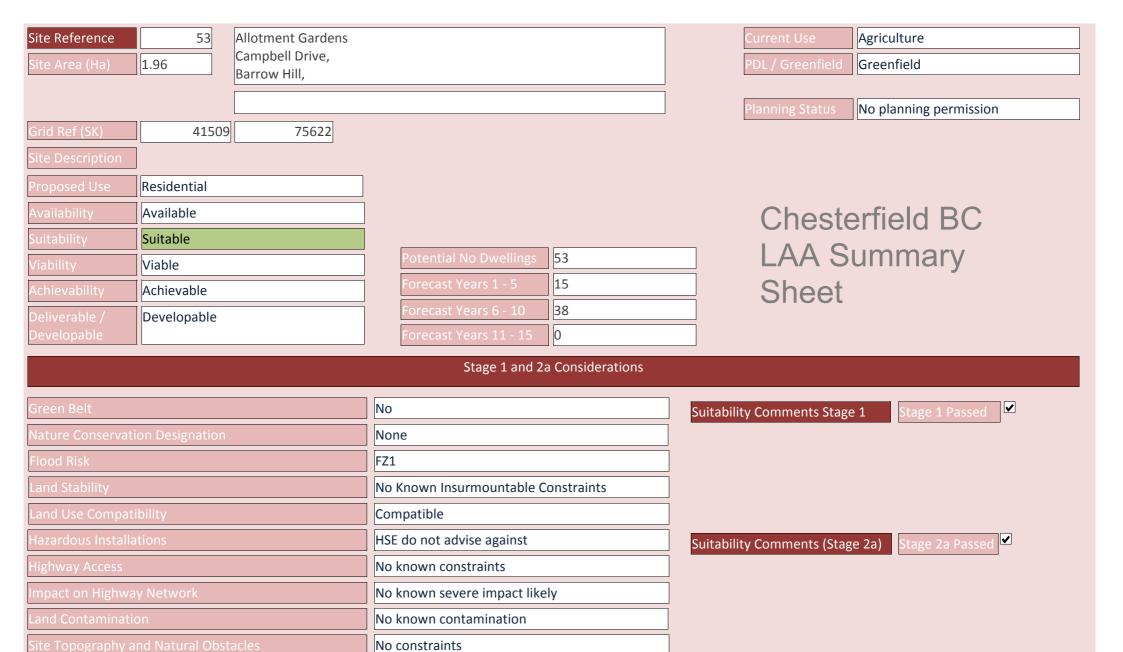
		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	Past and present industrial uses and also proximity to the railway indicate the need for a land contamination assessment.
Biodiversity (3)		
Flood Risk (3)		
Landscape Character (3)	Amber	
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)		

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	52	Land East of Handley	Wood Farm,		Current Use	Agriculture
Site Area (Ha)	1.37	Barrow Hill		_ [	PDL / Greenfield	Greenfield
					Planning Status	No planning permission
Grid Ref (SK)	41128	75310				
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Marginal		Potential No Dwellings 36			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /	Undevelopable	e	Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			Yes	Suitabilit	/ Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	on Designation		Yes None	Suitabilit Green Be		1 Stage 1 Passed
	on Designation					1 Stage 1 Passed
Nature Conservati	on Designation					1 Stage 1 Passed
Nature Conservati Flood Risk						1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility			Green Be		
Nature Conservati Flood Risk Land Stability Land Use Compati	bility			Green Be	lt	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility			Green Be	lt	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network			Green Be	lt	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network			Green Be	lt	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contamination	bility tions y Network			Green Be	lt	

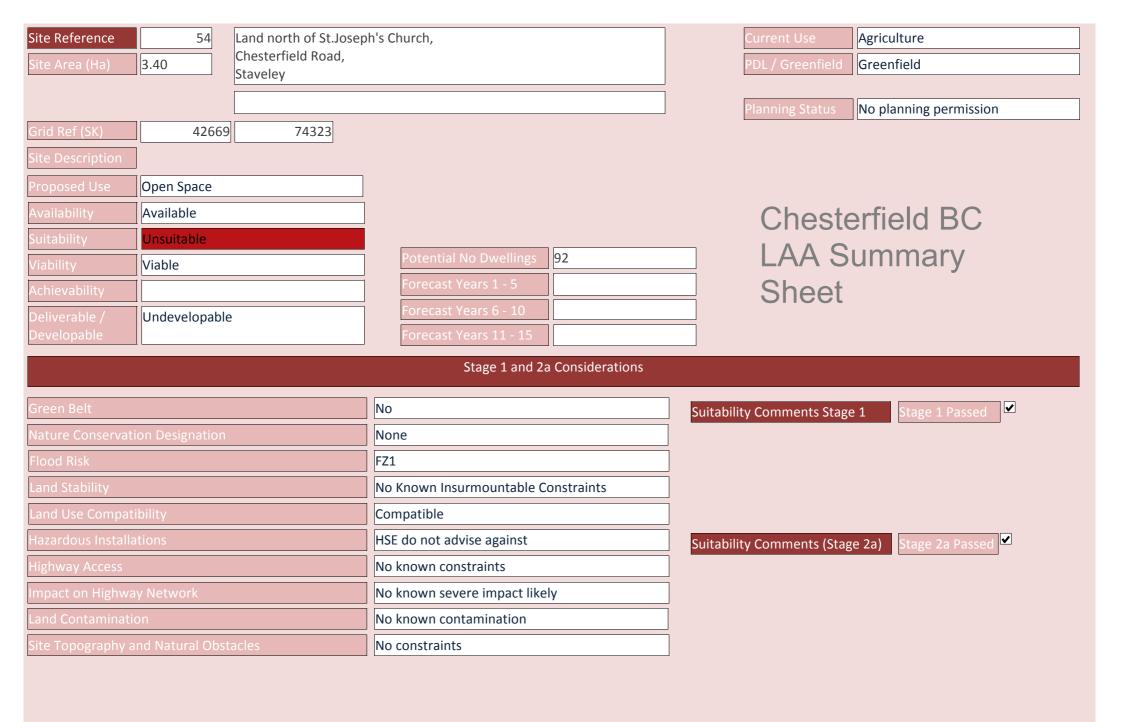
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Barrow Hill Primary School and Springwell Community College sufficient capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site. Site also adjoins the historic landfill. Adjacent to Shale Quarry and Possible Spoil to Northwest of Barrow Hill (Recorded 1930-1999) Brick Works also located nearby.	
Biodiversity (3)	Amber	Adjacent to "Priority Habitat Inventory - No main habitat but additional habitat exists (England)". Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Small area of SWFR at North West boundary of site. Mitigation feasible via SuDs.	
Landscape Character (3)	Amber	Within the Estate Farmlands landscape character type. Large site at the edge of an existing development. The site is not within an area identified as sensitive in terms of landscape character although a localised adverse effect is likely.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	Barrow Hill Conservation Area to the east. Potential for an adverse effect on the Conservation Areas setting but mitigation is likely to be feasible.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	detrimental imapcts or	ng distance of a centre (as required by core Strategy polic CS1) but does sit within a rgeneration prioirty area. Extent of landscape character, visual amenity and setting of the conservation area will need to be assessed, however, are likely development should be considered as suitable should it be able to provide the necessary regeneration benefits.	

Accessibility		Constraints		
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	No	Regeneration Priority Area	Yes	Local Wildlife Site
Centres accessibility	Upper	Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility	Lower	Agricutural Land Classification	3b Moderate	High Voltage Power Lines on
Secondary School accessibility	Beyond Upper	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area
Post Office accessibility	Lower			Critical Drainage Area
				Protected Trees



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Speedwell Infant School and Staveley Junior School limited capacity. Springwell Community College sufficient capacity	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Possible graveyard (St Joseph's RC church on fringe of Middlewood Estate) adjacent site. Recorded 1940-1999.  Opencast Workings (1989-1999) intersect site. Railways lines ajacent to North tip of site.	
Biodiversity (3)	Amber	Site is not covered by a priority habitat area. However the site has potential to prejudice the aim of ahieving a coherent ecological network and further assessment would be required.	
Flood Risk (3)	Green	Small area of SWFR on site. Mitigation feasible via SuDs.	
Landscape Character (3)	Amber	Within the Estate Farmlands landscape character type. Large site at the edge of an existing development. The site is not within an area identified as sensitive in terms of landscape character although a localised adverse effect is likely.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Red	Conflicts with SG2 - Ringwood & Hollingwood	
Amenity of Locality (3)	Amber	Potential for adverse affect on visual amenity.	
Amenity on Site (3)	Green	Safeguarded transport proposal unlikely to happen.	
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b		ly to have a significant adverse effect on a Strategic Gap (Ringwood & Hollingwood) and also have an adverse effect on a dscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development.	

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Accessibili	ity		C	Constraints
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Prot
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Loca
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Anci
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Mine
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Lower	Proposal		Air C
Post Office accessibility	Lower			Critic
				Prot

Site Reference	55	Land off Victoria Aven	ue	Current Use	Agriculture
Site Area (Ha)	0.36	Netherthorpe Staveley		PDL / Greenfield	Greenfield
		Staveley			
				Planning Status	No planning permission
Grid Ref (SK)	44153	75085			
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 11	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed
Nature Conservat	ion Designation		None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	ibility		Compatible		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	Access unlikely to be feasik	ole and no evidence provided to the
Impact on Highwa	y Network		No known severe impact likely	contrary.	
Land Contaminati	on		No known contamination		
Site Topography a	and Natural Obst	acles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	56	Poolsbrook Farm		Current Use	Agriculture
Site Area (Ha)	0.59	Poolsbrook		PDL / Greenfield	Brownfield
				Planning Status	No planning permission
Grid Ref (SK)	43939	73643			
Site Description					
Proposed Use					
Availability	Unavailable (O	)wner Unknown)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 15		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	on Designation		No None	Suitability Comments Stage	1 Stage 1 Passed
	on Designation			Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati	on Designation			Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk				Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility			Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility Itions y Network				
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility itions y Network on				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network on				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

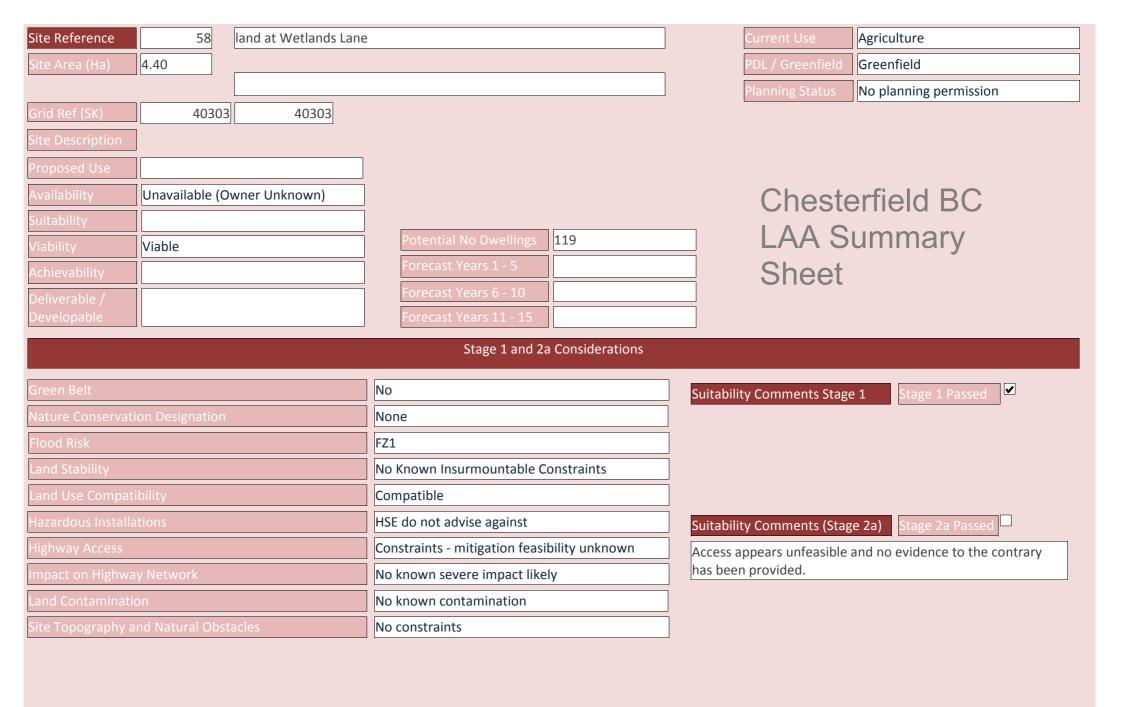
Accessibility	Co	onstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area Yes	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference 57 Site Area (Ha) 0.96 Lodge Close (Land eas Brimington Common Brimington South	t of)	Current Use Agriculture  PDL / Greenfield Greenfield  Planning Status No planning permission
Grid Ref (SK) 41145 71801  Site Description  Proposed Use  Availability Available  Suitability Unsuitable  Viability Viable  Achievability Unachievable  Deliverable / Developable  Undevelopable	Potential No Dwellings 26  Forecast Years 1 - 5  Forecast Years 6 - 10  Forecast Years 11 - 15	Chesterfield BC LAA Summary Sheet
	Stage 1 and 2a Considerations	
Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed
		Suitability Comments Stage 1
Nature Conservation Designation	None	Stage 11 asset
		Stage 1 rassea
Nature Conservation Designation	None	Stage 1 Tassea
Nature Conservation Designation Flood Risk	None FZ1	Stage 1 Tassea
Nature Conservation Designation Flood Risk Land Stability	None FZ1 No Known Insurmountable Constraints	Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservation Designation  Flood Risk  Land Stability  Land Use Compatibility	None  FZ1  No Known Insurmountable Constraints  Compatible	Suitability Comments (Stage 2a)  Stage 2a Passed  The Highway Authority's comments to a planning application
Nature Conservation Designation  Flood Risk  Land Stability  Land Use Compatibility  Hazardous Installations	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stage 2a)  Stage 2a Passed  The Highway Authority's comments to a planning application on the site indicates that off-site constraints and access
Nature Conservation Designation  Flood Risk  Land Stability  Land Use Compatibility  Hazardous Installations  Highway Access	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Suitability Comments (Stage 2a)  Stage 2a Passed  The Highway Authority's comments to a planning application

Physical Infrastructure	Amber		
Education Infrastructure	Amber	Brimington Manor Infants And Nursery School no capacity. Brimington Junior sufficient capacity. Springwell Community college sufficient capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Amber	UK BAP Priority habitat on the site in the form of hedgerows and deciduous woodland. However, an appropriate layout with buffers could ensure no net loss. Housing potential could potentially be reduced by such mitigation.	
Flood Risk (3)	Green	Environment Agency raised no concerns to prinicple of development in consultation response to application CHE/16/00683/FUL. Areas of low to high SWFR cover most of site.	
Landscape Character (3)	Amber	Edge of settlement location with the potential for an adverse effect on landscape character. An assessment of impact and mitigation in the form of an appropriate design would be necessary, although mitigation is likely to be feasible.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	Historic map evidence suggests that the site was located at the western edge of Brimington Common and that Lodge Farm was established during the 1840s in the context of enclosure of this common land. DCC Archeologist advised there are no known archaeological constraints within the site or in its close vicinity; it is some way from the likely historic settlement core of Brimington and there are no earthworks or cropmarks visible on aerial photography of the site. Because of the small size of the site the potential for previously unknown archaeological remains is low. County Archaeologist recommends that there is [no] requirement for archaeological work under the NPPF. Southern boundary hedgerow on the site appears to mark an ancient boundary and so is an undesignated heritage assett.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The site is not within vovercome.	valking distance of a centre and there is insufficient information to demonstrate whether or not all constraints can be	

Accessibili		
Walking Distance of a Centre	No	Employment
Cycling Distance of a Centre	Yes	Regeneration
Centres accessibility	Upper	Risk of Surfac
Primary School accessibility	Lower	Agricutural La
Secondary School accessibility	Upper	Hazardous Ris
GP Surgery accesibility	Lower	Coal Authorit
Retail Store accessibility	Lower	Safeguarded
Pharmacy accessibility	Lower	Proposal
Post Office accessibility	Upper	

	Constrain	ıts	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification		High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area		Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Physical Infrastructure	Amber
Education Infrastructure	Insufficient Info
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Stratogic Gan Impact (2)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity of Locality (3)	

Accessibility	Constraints		
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species	
Cycling Distance of a Centre No	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	59 Land off Sycamore Dr	ive	Current Use	D1 Non-residential institution
Site Area (Ha)	0.31		PDL / Greenfield	Brownfield
			Planning Status	No planning permission
Grid Ref (SK)	39976 71126			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unviable	Potential No Dwellings 9		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	1 Stage 1 Passed
Nature Conservation	on Designation	None		
Flood Risk				
Land Stability				
Land Use Compati				
Hazardous Installations				
Hazardous Installa			Suitability Comments (Stage	e 2a) Stage 2a Passed
Hazardous Installa Highway Access			Suitability Comments (Stage	e 2a) Stage 2a Passed
Highway Access	tions		Suitability Comments (Stage	Stage 2a Passed
Highway Access	tions y Network		Suitability Comments (Stage	Stage 2a Passed
Highway Access Impact on Highway Land Contaminatic	tions y Network		Suitability Comments (Stage	Stage 2a Passed
Highway Access Impact on Highway Land Contaminatic	tions y Network		Suitability Comments (Stage	Stage 2a Passed
Highway Access Impact on Highway Land Contaminatic	tions y Network		Suitability Comments (Stage	Stage 2a Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	60	, °			Current Use	D2 Assembly and Leisure
Site Area (Ha)	3.44	Langer Lane Chesterfield			PDL / Greenfield	Greenfield
		onesternera.		]		
					Planning Status	Local Plan Allocation Other
Grid Ref (SK)	37818	68725				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 92		LAA SI	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None			
Flood Risk						
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	on					
Site Topography a	nd Natural Obst	acles				

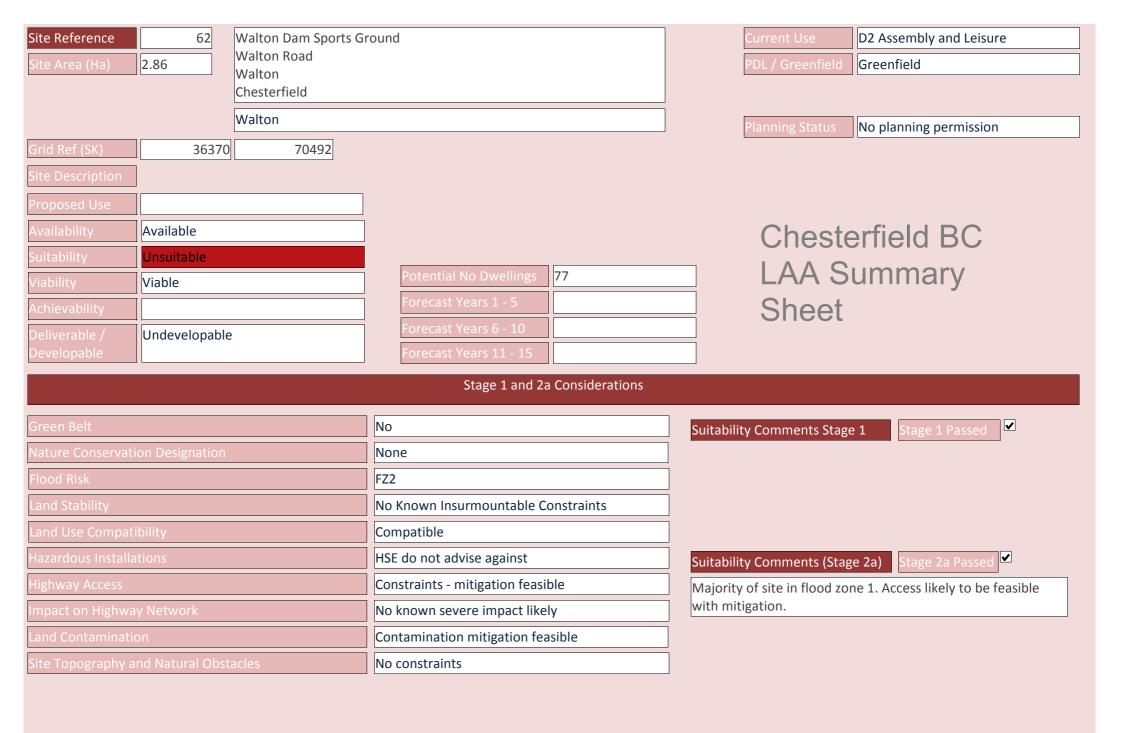
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Co	onstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	61 Land off Foxbrook Co	urt/Breckland Road, Land off	Current Use
Site Area (Ha)	0.127		PDL / Greenfield
			Planning Status No planning permission
Grid Ref (SK)	35918 69892		
Site Description			
Proposed Use			
Availability	Unavailable (Owner Unknown)		Chesterfield BC
Suitability			
Viability	Viable	Potential No Dwellings 3	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15	
Developable			
		Stage 1 and 2a Considerations	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation		Suitability Comments Stage 1 Stage 1 Passed  Below minimum size threshold
	on Designation	No	
Nature Conservati	on Designation	No	
Nature Conservati Flood Risk		No	
Nature Conservati Flood Risk Land Stability	bility	No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility	No	Below minimum size threshold
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions	No	Below minimum size threshold
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network	No	Below minimum size threshold
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	No	Below minimum size threshold
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	No	Below minimum size threshold

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Westfield Infant School limited capacity. Old Hall Junior School and Brookfield Community School no capacity.
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Part of site intersects cotton stores (1901-1929) and the Mill near Walton Bridge (1930-1959).
Biodiversity (3)	Amber	Part of site site is covered by Deciduous Woodland (Priority Habitat Inventory ). Phase 1 Habitat Assessment is likely to be required.
Flood Risk (3)	Amber	Some areas of low-high SWFR on site. High risk is along Northern boundary, minimal low risk within the site. Mitigation feasible through SuDs and appropriate layout deisgn.
Landscape Character (3)	Amber	Categorised as being within an 'urban' landscape character type but with potential for an adverse localised landscape impact.
Green Wedge Impact (3)	Red	Conflicts with GW1 - Walton River Corridor
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Car garage to the north has potential to lead to noise nuisance and an assessment of noise levels on the site would be necessary.
Heritage (3)	Amber	St Thomas Rectory and 402-406 Chatsworth Rd Grade 2 Listed Buildings nearby to the north. The site adjoins Walton Dam which has potential to be an undesignated heritage assett. There is a potential impact on the nearby heritage assetts albiet miitgation is likely to be feasible.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		y to have a significant adverse effect on a green wedge (GW1) and also have an adverse effect on a prioirty habitat re unlikely to be sufficiently mitigable for the site to be suitable for development.

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



## Nature Conservation Designation None Flood Risk FZ2 Land Stability No Known Insurmountable Constraints Land Use Compatibility Compatible Hazardous Installations HISE do not advise against Constraints - mitigation feasible Impact on Highway Network No known severe impact likely Land Contamination Contamination mitigation feasible No constraints No constraints No constraints Suitability Comments Stage 1 Stage 1 Passed Fage 1 Passed Fage

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Brampton Primary School no capacity. Parkside Community School sufficient capacity.	
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Walton Works and assorted Works buildings (1901-1979) cover majority of site. Railway track and serving Brampton Wharf runs adjacent to the LAA plot. Land contamination and noise issues are mitigable (application with resolution to grant permission).	
Biodiversity (3)	Amber	No significant biodiversity concerns aside from possible protected species on site and potential for enhancements. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green	Adequate FRA undertaken for CHE/15/00832/FUL to demonstrate policy compliance.	
Landscape Character (3)	Green	Within an urban area	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	The proposal is near to existing employment uses and there is potential for noise pollution, albiet mitigation being likely to be feasible.	
Heritage (3)	Red	DCC Archeologist advises impact on Grade II* Listed Mill (HER 31529) and setting, Chatworth Road Conservation Area (also HER MDR10126 for former railway). Mill Building Grade 2* within the site (former cotton wick mill and associated buildings) which is late C18 with later extensions and alterations. The building is at risk. The sites development could protect the listed building and enhance its setting. However, a detailed proposal has yet to be accepted on the site. Known archaeology of higher regional or national significance or potential for previously undiscovered archaeology of national significance or well-preserved earthworks of regional/higher significance - known archaeological remains associated with Grade II* Listed mill. Advised major heritage constraints, but also potential for re-purposing of 'at risk' buildings. Should only be supported in the context of a scheme which conserves/enhances the significance of the Grade II* asset, including its archaeological context/setting.	
Air Pollution (3)	Amber	Potential for air pollution from Chatsworth Road to the north and nearby employment premises although mitigation is likely to be feasible.	
Suitability Comments (Stage 2b)	#Deleted		

Accessibili	ty	
Walking Distance of a Centre	Yes	Emp
Cycling Distance of a Centre	Yes	Reg
Centres accessibility	Lower	Risk
Primary School accessibility	Lower	Agri
Secondary School accessibility	Lower	Haza
GP Surgery accesibility	Lower	Coa
Retail Store accessibility	Lower	Safe
Pharmacy accessibility	Lower	Prop
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



## Stage 1 and 2a Considerations

0

Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation	None	
Flood Risk	FZ1	
Land Stability	No Known Insurmountable Constraints	
Land Use Compatibility	Compatible with mitigation	
Hazardous Installations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed ✓
Highway Access	Constraints - mitigation feasible	Off site highway improvements may be required but are likely
Impact on Highway Network	No known severe impact likely	to be feasible. Remediation/mitigation for contamination and noise from adjacent industrial uses likely to be feasible subject
Land Contamination	Contamination mitigation feasible	to assessment, albeit will limit residential development.
Site Topography and Natural Obstacles	Constraints can be mitigated	

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	William Rhodes Primary and Nursery School limited capacity. Parkside Community School sufficient capacity.	
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Approximately half of site falls within the 250m buffer zone of a historic landfill site. Boythorpe works (1960-1979) and London Pottery cover parts of site (roughly 1/2) - 1901-1959. Factory to west emits noise (24hrs) and odour. Factory to east emits noise form extraction units. Electrical sub station to north east emits noise. Noise and odour assessments necessary. Land contamination assessment necessary (EHO).	
Biodiversity (3)	Green	No significant biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green	Small areas of low - medium SWFR on site. Mitigation feasible through SuDs and layout.	
Landscape Character (3)	Green	Within an urban character area.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	The proposal is near to existing employment uses and there is potential for noise pollution and the feasibility of mitigation would need to be demonstrated.	
Heritage (3)	Amber	Potential impact on grade 2* Listed Building to the north west.	
Air Pollution (3)	Amber	Potential for air pollution generated by nearby employment premises albiet mitigation being likely to be feasible.	
Suitability Comments (Stage 2b)	Site is in an accessible	location and is not needed to meet employment land requirements. Identified constraints are likely to be mitigable.	

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Upper	

Constraints					
Employment Area/Allocation	Yes	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Medium	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
Critical Drainage Area					
		Protected Trees			

Site Reference	65	Land off Dock Walk/	Furnace Hill		Current Use	B2 General Industry
Site Area (Ha)	1.27	Dock Walk Chesterfield			PDL / Greenfield	Brownfield
		onesternera				
	1				Planning Status	No planning permission
Grid Ref (SK)	37384	70823				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 34		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None			
Flood Risk						
Land Stability						
Land Use Compati	ibility					
Hazardous Installa	tions			Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	on					
Site Topography a	nd Natural Obst	acles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	66	Hipper House		Current Use
Site Area (Ha)	0.36	Dock Walk Chesterfield		PDL / Greenfield
	1			Planning Status No planning permission
Grid Ref (SK)	37510	70896		
Site Description				
Proposed Use				
Availability	Unavailable (C	wner Unwilling)		Chesterfield BC
Suitability				
Viability	Marginal		Potential No Dwellings 9	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation		None	
Flood Risk				
Land Stability				
Land Use Compat	ibility			
Hazardous Installa	ntions			Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access				
Impact on Highway Network				
Land Contamination				
Site Topography and Natural Obstacles		tacles		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference		Wheatbridge Mills				Current Use	D1 Non-residential institution
Site Area (Ha)		Wheatbridge Road Chesterfield				PDL / Greenfield	Brownfield
		onesternera					
					P	Planning Status	Local Plan Housing Allocation
Grid Ref (SK)	37497	70943					
Site Description							
Proposed Use							
Availability	Unavailable (Ov	wner Unwilling)				Cheste	erfield BC
Suitability							
Viability	Unviable		Potential No Dwellings 0				ummary
Achievability			Forecast Years 1 - 5			Sheet	
Deliverable /			Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a Co	nsiderations			
Green Belt			No		Suitability	Comments Stage	Stage 1 Passed
Nature Conservation Designation			None		Redevelo	ped as Wheatbrid	ge Medical Centre.
Flood Risk							
Land Stability							
Land Use Compati	bility						
Hazardous Installa	tions				Suitability	Comments (Stag	e 2a) Stage 2a Passed
Highway Access							
Impact on Highway Network							
Land Contamination							
Site Topography and Natural Obstacles							

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



## Site Description

Proposed Use	Mixed Use
Availability	Available
Suitability	Suitable
Viability	Viable
Achievability	Achievable
Deliverable /	Developable
Developable	

Potential No Dwellings	1550
Forecast Years 1 - 5	484
Forecast Years 6 - 10	250
Forecast Years 11 - 15	250

## Chesterfield BC LAA Summary Sheet

## Stage 1 and 2a Considerations

Green Belt	No
Nature Conservation Designation	None
Flood Risk	FZ2
Land Stability	No Known Insurmountable Constraints
Land Use Compatibility	Compatible
Hazardous Installations	HSE do not advise against
Highway Access	Constraints - mitigation feasible
Impact on Highway Network	Severe impact - mitigation feasible
Land Contamination	Contamination mitigation feasible
Site Topography and Natural Obstacles	Constraints can be mitigated

Suitability Comments Stage 1

tage 1 Passed

✓

Extant outline planning permission.

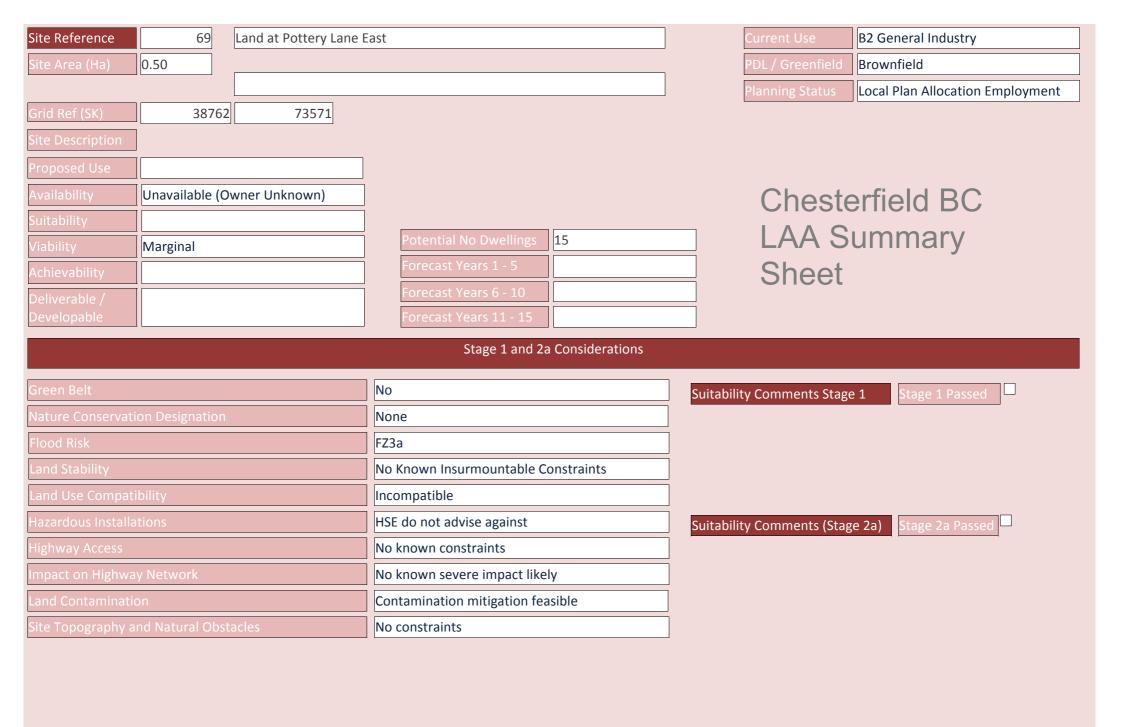
Suitability Comments (Stage 2a)

Stage 2a Passed

Extant outline permission incorporating highway improvements, flood risk mitigation, land remediation and noise mitigation.

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	S106 agreement in place re infrastructure Abercrombie Community Primary School limited capacity. Whittington Green School sufficient capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Two parts of site (North & South) fall within the 250m buffer zone of historic landfill sites and small parts of the North of the site intersect with the historic landfill site itself. Works, Factory, Cleansing depot, tip, Timber Yard, Sewage Farm - Various cover majority of site. (1901-1999)		
Biodiversity (3)	Amber	Intersects Local wildlife Site (Chesterfield Canal). Water voles and badgers present on site, DWT have proposed mitigative measures which have been secured through condition.		
Flood Risk (3)	Green	Adequate FRA undertaken for extant permission CHE/09/00662/OUT to demonstrate policy compliance.		
Landscape Character (3)	Green	Within urban character area - no significant impact on landscape character. Improvements to canal and river environment secured through S106.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Amber	Tapton Mill Bridge Grade 2 Listed Building within the site (1777, red brick bridge with stone coped parapet and low arch) and the canal is an undesignated heritage assett.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	The site has an approved master plan for mixed use and is within 800m of the town centre and railway station with extant outline permission and some areas with detailed permission. Identified constraints can be mitigated.			

Accessibili	ty	Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
		•		Protected Trees	



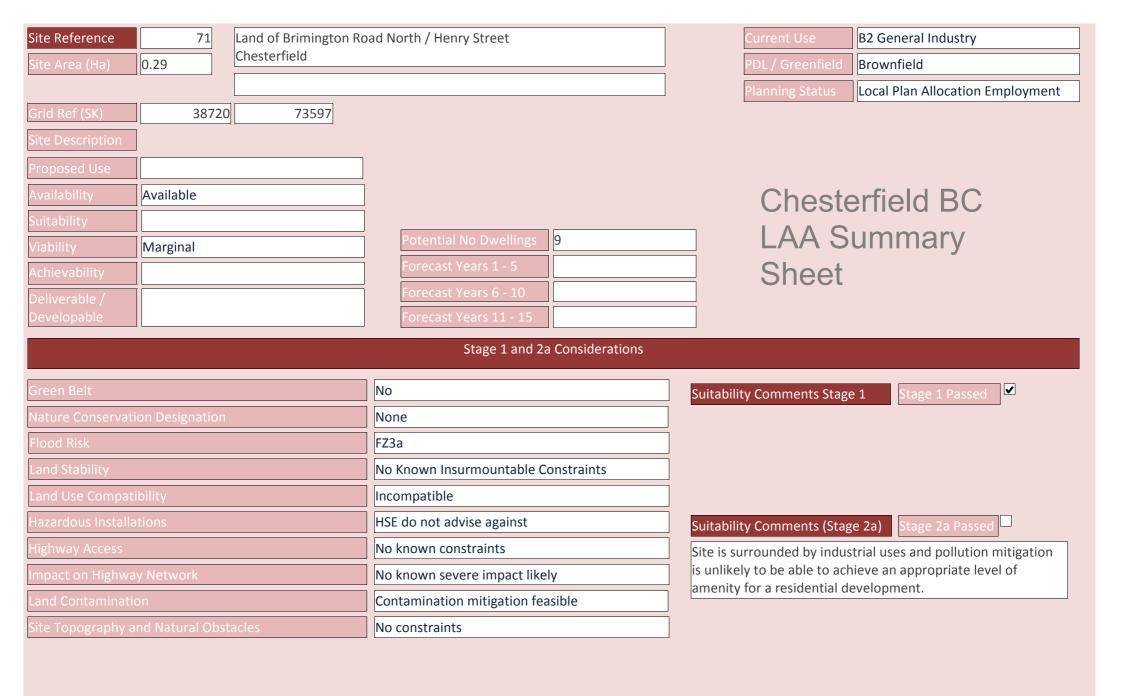
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	70 Land at Clayton Street		Current Use	
Site Area (Ha) 1.79			PDL / Greenfield	
			Planning Status	Local Plan Allocation Employment
Grid Ref (SK)	38805 70639			
Site Description				
Proposed Use				
Availability Unav	vailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability Mar <sub>8</sub>	ginal	Potential No Dwellings 48	LAA SI	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt			Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservation De	esignation	No None	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservation De Flood Risk	esignation	No	Suitability Comments Stage	1 Stage 1 Passed
Nature Conservation De	esignation	No	Suitability Comments Stage	1 Stage 1 Passed
Nature Conservation De Flood Risk		No	Suitability Comments Stage	1 Stage 1 Passed
Nature Conservation De Flood Risk Land Stability		No		
Nature Conservation De Flood Risk Land Stability Land Use Compatibility		No	Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservation De Flood Risk Land Stability Land Use Compatibility Hazardous Installations Highway Access		No		
Nature Conservation De Flood Risk Land Stability Land Use Compatibility Hazardous Installations Highway Access Impact on Highway Net		No		
Nature Conservation De Flood Risk Land Stability Land Use Compatibility Hazardous Installations	twork	No		
Nature Conservation De Flood Risk Land Stability Land Use Compatibility Hazardous Installations Highway Access Impact on Highway Net Land Contamination	twork	No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure			
Education Infrastructure			
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)	Amber	Past and present industrial uses indicate need for a land contamination assessment.	
Biodiversity (3)			
Flood Risk (3)			
Landscape Character (3)	Amber		
Green Wedge Impact (3)			
Strategic Gap Impact (3)			
Amenity of Locality (3)			
Amenity on Site (3)			
Heritage (3)			
Air Pollution (3)			
Suitability Comments (Stage 2b)			

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference		-	ate Recreation Ground		Current Use	C3 Dwellinghouses
Site Area (Ha)	1 25	Cross Street Chesterfield			PDL / Greenfield	Brownfield
		onesternera .				
					Planning Status	Detailed planning permission
Grid Ref (SK)	37774	37774				
Site Description						
Proposed Use						
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 0			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerati	ons		
Green Belt			No	Suitabili	ty Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None	Site dev	eloped for housing	. No longer available
Flood Risk						
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitabili	ty Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	on					
Site Topography a	nd Natural Obsta	acles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	73 Tapton Terrace		Current Use	C3 Dwellinghouses
Site Area (Ha)	1.26 Off Brimington Road		PDL / Greenfield	Brownfield
			Planning Status	No planning permission
Grid Ref (SK)	38772 71535			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Marginal	Potential No Dwellings 34		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage	1 Stage 1 Passed
	on Designation		Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati	on Designation		Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk			Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility utions  y Network on			

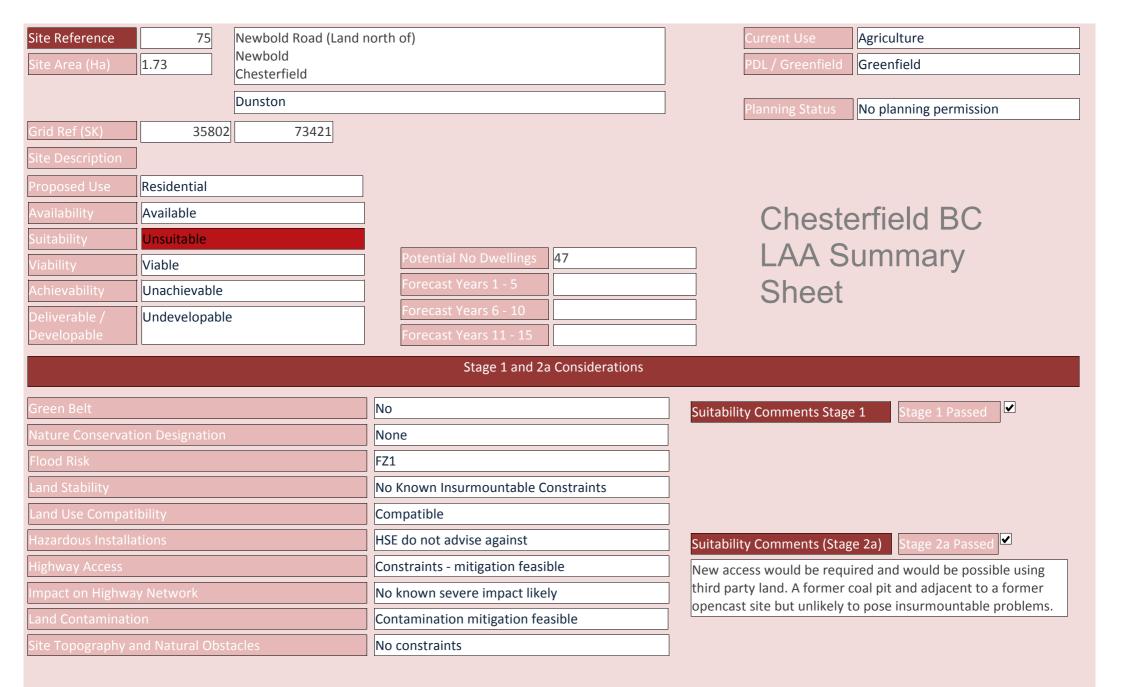
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	74	Former allotment		Current Use
Site Area (Ha)	0.91	Frecheville Street Staveley		PDL / Greenfield Mixed
		Staveley		
				Planning Status No planning permission
Grid Ref (SK)	42938	74069		
Site Description				
Proposed Use				
Availability	Unavailable (O	wner Unwilling)		Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 0	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		None	Developed for residential with allotments retained.
Flood Risk				
Land Stability				
Land Use Compatibility				
Hazardous Installations				Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access				
Impact on Highway Network				
Land Contamination				
Site Topography and Natural Obstacles		acles		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



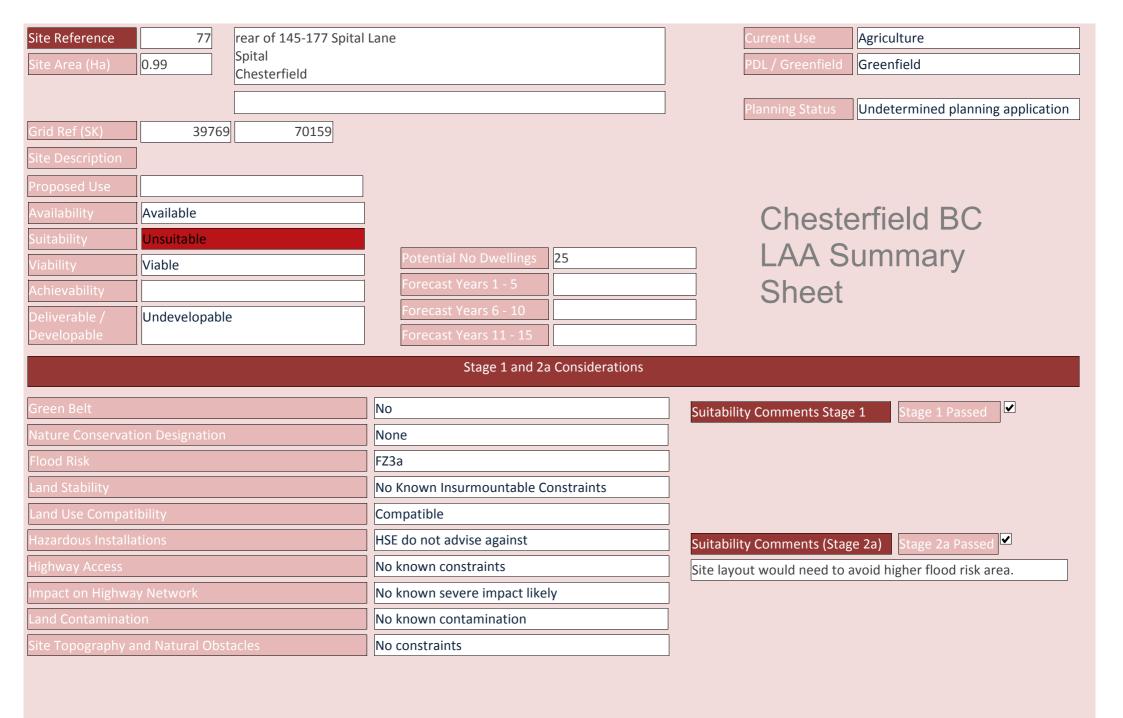
Stage 25 considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Dunston Primary and Nursery School, Newbold CE Primary School and Outwood Academy sufficient capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Disturbed ground (1901-1929) adjacent to site (North East). Land contamination assessment required (EHO).		
Biodiversity (3)	Amber	Adjacent to Local Wildlife Site. Site not covered by priority habitat area. Phase 1 Extended Habitat Assessment is likely to be required.		
Flood Risk (3)	Green			
Landscape Character (3)	Amber	Coalfield Village Farmlands and within an AMES. The site is relatively small and adjoins the urban area and mitigation is likely to be possible to avoid significant adverse impacts.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity through encroachment into open countryside albiet a localised effect and mitigable to a degree with landscaping.		
Amenity on Site (3)	Green			
Heritage (3)	Green	DCC archeologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. The historic landscape is field system with significant boundary loss. No significant Heritage issues identified by DCC archaeologist. The scale of the site is such that an impact on the setting of the Grade 2 Fields Farmhouse to the south east is unlikely.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	· ·	e if developed in conjunction with a wider tract of land (for which there is developer interest) as part of a sustainable is only on this basis the site is determined to be suitable, viable and achievable.		

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Upper	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Upper	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
		_		Protected Trees	

Site Reference		f 256-268 Newbold Road	Current Use Open space/sports pitch	
Site Area (Ha)	0.67 Newbold Chesterfield		PDL / Greenfield Greenfield	
	Chesterneid			
			Planning Status No planning permission	
Grid Ref (SK)	36949 726	84		
Site Description	Open space			
Proposed Use				
Availability	Available		Chesterfield BC	
Suitability				
Viability	Viable	Potential No Dwellings 18	LAA Summary	
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservati	on Designation	None		
Flood Risk		FZ1		
Land Stability		No Known Insurmountable Constraints		
Land Use Compatibility		Compatible		
Hazardous Installations		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access		Constraints - mitigation feasibility unknown	Access to St Martins Close would require third party land the	
Impact on Highway Network		No known severe impact likely	availability of which is not known.	
Land Contamination		No known contamination		
Site Topography and Natural Obstacles		No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Hasland Infant School sufficient capacity. Hasland Junior School and Hasland Hall Community School no capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site.		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Red	Large proportion of site would not be policy compliant as within FZ3a and it is unlikely to be a sequentially acceptable location for housing. Remainder of site in FZ1 is either unaccessible over land with low flood risk or too small to accommodate more than 4 houses.		
Landscape Character (3)	Amber	Within an 'Urban' landscape character type. However, size and location of the site are such that a localised adverse effect is likely.		
Green Wedge Impact (3) Strategic Gap Impact (3)	Green Green			
Amenity of Locality (3)	Amber	Potential for an adverse impact on visual amenity due to encroachment into open land. Mitigation is likely to be possible albeit with an effect on site capacity.		
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		ual amenity and landscape character present mitigatable issues with the site, flood risk presents an overiding pable portion of the site is unlikely to exceed 4 dwellings.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Upper			
Primary School accessibility	Upper			
Secondary School accessibility	Upper			
GP Surgery accesibility	Upper			
Retail Store accessibility	Upper			
Pharmacy accessibility	Upper			
Post Office accessibility	Upper			

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	High	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			

Site Reference	78 land adj to 271 Spital	Lane	Current Use	Agriculture
Site Area (Ha)	0.10		PDL / Greenfield	Greenfield
			Planning Status	No planning permission
Grid Ref (SK)	40263 70068			
Site Description				
Proposed Use				
Availability	Available		Cheste	erfield BC
Suitability				
Viability	Viable	Potential No Dwellings 3	LAA S	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservation Designation		None	Below minimum size thres	hold.
Flood Risk				
Land Stability				
Land Use Compati	bility			
Hazardous Installa	tions		Suitability Comments (Sta	ge 2a) Stage 2a Passed
Highway Access				
Impact on Highway Network				
Land Contamination				
Site Topography and Natural Obstacles				
			<u> </u>	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	79 Westmoor Road		Current Use
Site Area (Ha)	0.24 Brimington Common		PDL / Greenfield
			Planning Status Outline planning permission
Grid Ref (SK)	40624 71683		
Site Description			
Proposed Use			
Availability	Available		Chesterfield BC
Suitability			
Viability	Viable	Potential No Dwellings 3	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation		None	
Flood Risk			Below minimum size threshold based on extant permission for 3 dwellings.
Land Stability			
Land Use Compati	ibility		
Hazardous Installa	tions		Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			
Highway Access			
Highway Access Impact on Highwa	y Network		
Impact on Highwa Land Contaminatio			
Impact on Highwa Land Contaminatio	on		
Impact on Highwa Land Contaminatio	on		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	80 Site of Chesterfield Football Club, Tesco Extra, Aldi etc		Current Use
Site Area (Ha)	9.90 (former Dema Glass Site)		PDL / Greenfield
			Planning Status Completed development
Grid Ref (SK)	38454 73019		
Site Description			
Proposed Use			
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Unviable	Potential No Dwellings 68	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable / Developable		Forecast Years 6 - 10  Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservat	ion Designation	No None	
	ion Designation		Suitability Comments Stage 1 Stage 1 Passed  Site redeveloped for football stadium and commercial retail uses.
Nature Conservat	ion Designation		Site redeveloped for football stadium and commercial retail
Nature Conservat Flood Risk			Site redeveloped for football stadium and commercial retail
Nature Conservat Flood Risk Land Stability	ibility		Site redeveloped for football stadium and commercial retail
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility		Site redeveloped for football stadium and commercial retail uses.
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility		Site redeveloped for football stadium and commercial retail uses.
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ay Network		Site redeveloped for football stadium and commercial retail uses.
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ibility ations ay Network		Site redeveloped for football stadium and commercial retail uses.
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network on		Site redeveloped for football stadium and commercial retail uses.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference 81 Newbridge Lane, Whittin		itting Valley Road Site A,	Current Use Null Use
Site Area (Ha) 0.87 Old Whittington			PDL / Greenfield Greenfield
			Planning Status Local Plan Allocation Employment
Grid Ref (SK) 38	74110		
Site Description			
Proposed Use Employme	nt		
Availability Available			Chesterfield BC
Suitability Suitable		]	
Viability Marginal		Potential No Dwellings 0	LAA Summary
Achievability Achievable		Forecast Years 1 - 5	Sheet
Deliverable / Developab	le	Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designat	tion	None	Site within employment zone and marketed for employment
Flood Risk		FZ1	use. Site will be evaluated in LAA accordingly.
Land Stability		No Known Insurmountable Constraints	
Land Use Compatibility		Incompatible	
Hazardous Installations		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access		No known constraints	Site unlikely to be able to achieve appropriate level of amenity
Impact on Highway Network		No known severe impact likely	for a residential development given the proximity of
Land Contamination		No known contamination	employment uses and a sewage treatment works.
Site Topography and Natural (	Obstacles	No constraints	Site location is considered to be appropriate for employment

use and passes Stage 2a with this use in mind.

Stage	2t	<b>Consi</b>	deration	ons
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Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
10 1 1 10 10 10 10		
Land Contamination (2b)	Green	No contamination records on site. Disturbed gorund and old shaft nearby (North of Newbridge lane).
Biodiversity (3)	Green	No significant biodiversity concerns. Site is not covered by a priority habitat area. Site could be considered as
		greenfield owing to the proportion of vegetation and tree cover on site.
Flood Risk (3)	Green	Flood Zone 1 and no SWFR on site.
Landscape Character (3)	Green	Site within urban charcater area.
Green Wedge Impact (3)	Green	No intersection with SG
Strategic Gap Impact (3)	Green	No intersection with SG
Amenity of Locality (3)	Green	Residential would conflict with adjacent employment uses. Preferred employment use is appropriate within the
		employment land area however the proximity of resdiential properties should be taken into account.
Amenity on Site (3)	Green	Residential would conflict with adjacent employment uses however an employment use would not be subject to any
		on-site amenity issues.
Heritage (3)	Green	No listed features within or adjacent to the site.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	Site is considered to be	e suitable as an employment site but not for residential uses. The site would meet the objectives of the spatial strategy

as it is within walking and cycling distance of a local centre.

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	Yes	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference 83	,	Current Use Null Use	
Site Area (Ha) 0.87	Old Whittington		PDL / Greenfield Greenfield
			Planning Status Local Plan Allocation Employment
Grid Ref (SK) 38	74110		
Site Description			
Proposed Use Employme	nt		
Availability Available			Chesterfield BC
Suitability Suitable		]	
Viability Marginal		Potential No Dwellings 0	LAA Summary
Achievability Achievable		Forecast Years 1 - 5	Sheet
Deliverable / Developab	le	Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designat	tion	None	Site within employment zone and marketed for employment
Flood Risk		FZ1	use. Site will be evaluated in LAA accordingly.
Land Stability		No Known Insurmountable Constraints	
Land Use Compatibility		Incompatible	
Hazardous Installations		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access		No known constraints	Site unlikely to be able to achieve appropriate level of amenity
Impact on Highway Network		No known severe impact likely	for a residential development given the proximity of
Land Contamination		No known contamination	employment uses and a sewage treatment works.
Site Topography and Natural Obstacles		No constraints	Site location is considered to be appropriate for employment

use and passes Stage 2a with this use in mind.

Stage 2	2b	Consid	derat	ions
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Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Green	No contamination records on site. Disturbed gorund and old shaft nearby (North of Newbridge lane).
Biodiversity (3)	Green	No significant biodiversity concerns. Site is not covered by a priority habitat area. Site could be considered as greenfield owing to the proportion of vegetation and tree cover on site.
Flood Risk (3)	Green	Flood Zone 1 and no SWFR on site.
Landscape Character (3)	Green	Site within urban charcater area.
Green Wedge Impact (3)	Green	No intersection with SG
Strategic Gap Impact (3)	Green	No intersection with SG
Amenity of Locality (3)	Green	Residential would conflict with adjacent employment uses. Preferred employment use is appropriate within the employment land area however the proximity of resdiential properties should be taken into account.
Amenity on Site (3)	Green	Residential would conflict with adjacent employment uses however an employment use would not be subject to any on-site amenity issues.
Heritage (3)	Green	No listed features within or adjacent to the site.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	Site is considered to be	e suitable as an employment site but not for residential uses. The site would meet the objectives of the spatial strategy

as it is within walking and cycling distance of a local centre.

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	Yes	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Planning Status No planning permission  A possid use possed Use pallability Unavailable (Owner Unwilling) permission  Chesterfield BC LAA Summary States Potential No Dwellings 25 LAA Summary Sheet Prevelopable  Stage 1 and 2a Considerations  Stage 1 and 2a Considerations  Stage 1 and 2a Considerations  Stage 1 passed Passe	Site Reference	Land to west of Hand	ley Road	Current Use	C3 Dwellinghouses
def (SK) 3758 7597  e Description Residential gardens  oposed Use aliability Unavailable (Owner Unwilling) Itability Marginal blevability Marginal blevability Stage 1 and 2a Considerations  Stage 1 and 2a Considerations  Stage 1 and 2a Considerations  Suitability Comments Stage 1  Stage 1 Passed   odd Risk and Stability and Use Compatibility  vardous Installations ghway Access pact on Highway Network and Contamination	Site Area (Ha)	1.77		PDL / Greenfield	Greenfield
e Description   Residential gardens				Planning Status	No planning permission
oposed Use	Grid Ref (SK)	37586 75977			
aliability Unavailable (Owner Unwilling) Itability Marginal Stepley Applied Torecast Years 1 - 5	Site Description	Residential gardens			
Potential No Dwellings   25	Proposed Use				
Potential No Dwellings   25	Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
hievability Eliverable / Eliverable / Evelopable  Stage 1 and 2a Considerations  Stage 1 and 2a Considerations  een Belt Eliver Conservation Designation  None  None  Odd Risk Ind Stability Ind Use Compatibility Ind Contamination  Ind Contamination	Suitability				
Forecast Years 6 - 10 Forecast Years 11 - 15  Stage 1 and 2a Considerations  The stage 1 and 2a Considerations  Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments Stage 1  Stage 2a Passed  Suitability Comments (Stage 2a)  Stage 2a Passed  Suitability Comments (Stage 2a)  Stage 2a Passed  And Contamination	Viability	Marginal			ummary
Stage 1 and 2a Considerations  Stage 1 and 2a Considerations  seen Belt  No  None  Ood Risk  Ind Use Compatibility  Ind Contamination  Suitability Comments (Stage 2a)  Stage 2a Passed  Ind Contamination	Achievability			Sheet	
Stage 1 and 2a Considerations  een Belt  No None  ood Risk  nd Stability  nd Use Compatibility  stardous Installations ghway Access pact on Highway Network  nd Contamination  Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed	Deliverable / Developable				
een Belt No Suitability Comments Stage 1 Stage 1 Passed Dood Risk Dood Risk Dood Stability Dood Risk Dood Stability Dood Stage 2a Passed Dood Stage 2a Passed Dood Stage 2a Passed Dood Dood Stage 2a Passed Dood Contamination Dood Contamination Dood Stage 2a Passed Dood Contamination Dood Contamination Dood Risk Dood					
None  Industry Conservation Designation  None  Industry Compatibility  Industry Compatibility  Industry Compatibility  Industry Compatibility  Industry Compatibility  Industry Comments (Stage 2a)  Stage 2a Passed  Industry Comments (Stage 2a)  Stage 2a Passed  Industry Comments (Stage 2a)  Industry Commen			Stage 1 and 2a considerations		
nd Stability nd Use Compatibility izardous Installations ghway Access pact on Highway Network nd Contamination  Suitability Comments (Stage 2a) Stage 2a Passed  And Contamination	Green Belt		No	Suitability Comments Stage	Stage 1 Passed
nd Use Compatibility  Izardous Installations  Ispact on Highway Network  Ind Contamination  Suitability Comments (Stage 2a)  Stage 2a Passed  Stage 2a Passed  Stage 2a Passed  Ind Contamination	Nature Conservation Designation		None		
nd Use Compatibility  Izardous Installations  Isymptot on Highway Network  Ind Contamination  Suitability Comments (Stage 2a)  Stage 2a Passed	Flood Risk				
Suitability Comments (Stage 2a) Stage 2a Passed pact on Highway Network Ind Contamination	Land Stability				
ghway Access  apact on Highway Network  and Contamination	Land Use Compati	bility			
nd Contamination	Hazardous Installations			Suitability Comments (Stag	e 2a) Stage 2a Passed
nd Contamination	Highway Access			·	
	Impact on Highway Network				
re Topography and Natural Obstacles	Land Contamination				
	Site Topography a	nd Natural Obstacles			
		ilu Naturai Obstacies			
		nu natural Obstacles			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	Land east of Highland Road			Current Use Open space/sports pitch
Site Area (Ha)	0.75	New Whittington		PDL / Greenfield Greenfield
				Planning Status No planning permission
Grid Ref (SK)	40047	75829		
Site Description	Open space			
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 20	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
	ion Designation		None	Suitability Comments Stage 1
Nature Conservation Designation  Flood Risk			FZ1	
Land Stability			No Known Insurmountable Constraints	
Land Use Compatibility			Compatible	
Hazardous Installations			HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	Access feasibility assessment required given the constrained
Impact on Highway Network			No known severe impact likely	nature of existing access.
Land Contamination			No known contamination	
Site Topography and Natural Obstacles		arles	No constraints	
one ropography a		<del>acies</del>		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference				Current Use B2 General Industry
Site Area (Ha)	1.10	Land south of Whitti Barrow Hill	ngton Road	PDL / Greenfield Brownfield
		Burrow Tilli		
				Planning Status Completed development
Grid Ref (SK)	41255	75292		
Site Description				
Proposed Use				
Availability	Unavailable (O	wner Unwilling)		Chesterfield BC
Suitability				
Viability	Marginal		Potential No Dwellings 30	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat	ion Designation		None	Part of site developed for business purposes and remaining
Flood Risk			FZ3a	area is used for caravan storage.
Land Stability			No Known Insurmountable Constraints	
Land Use Compatibility			Compatible with mitigation	
Hazardous Installations			HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			No known constraints	
Impact on Highway Network			No known severe impact likely	
Land Contamination			Contamination mitigation feasible	
Site Topography and Natural Obstacles		acles	No constraints	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	

Accessibility	Cor	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference		Former Bryan Donkin	Site phase 2		Current Use	C3 Dwellinghouses
Site Area (Ha)	3 /1 3	Derby Road Chesterfield			PDL / Greenfield	Brownfield
					Planning Status	Completed development
Grid Ref (SK)	38174	70475				
Site Description						
Proposed Use						
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Unviable		Potential No Dwellings 0			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	ty Comments Stage	Stage 1 Passed
Nature Conservation	on Designation		None	Site rede	eveloped for housir	ng.
Flood Risk						
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitabilit	ty Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highway	y Network					
Land Contamination	on					
Site Topography ar	nd Natural Obsta	acles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	86 Former Chesterfield C	ylinders	Current Use	C3 Dwellinghouses
Site Area (Ha)	5.37 Derby Road		PDL / Greenfield	Brownfield
			Planning Status	Completed development
Grid Ref (SK)	38400 70275			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unviable	Potential No Dwellings 0		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15		
Developable				
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage Site redeveloped for housin	
	on Designation			
Nature Conservati	on Designation			
Nature Conservati Flood Risk				
Nature Conservati Flood Risk Land Stability	ibility			ng.
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		Site redeveloped for housing	ng.
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	ibility itions y Network		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network on		Site redeveloped for housing	ng.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference		Former Bradbury Hall		Curren	t Use	C3 Dwellinghouses
Site Area (Ha)	0.64	Chesterfield Road		PDL/G	Greenfield	Brownfield
				Plannir	ng Status	Completed development
Grid Ref (SK)	37201	71015				
Site Description						
Proposed Use						
Availability	Unavailable (Ow	vner Unwilling)		C	heste	erfield BC
Suitability						
Viability	Unviable		Potential No Dwellings 0			ummary
Achievability			Forecast Years 1 - 5	S	heet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comr	ments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation					21302 2 1 20003
	ion Designation		No	Suitability Comr Site redevelope		21302 2 1 20003
Nature Conservati	ion Designation		No			21302 2 1 20003
Nature Conservati Flood Risk			No			21302 2 1 20003
Nature Conservati Flood Risk Land Stability	ibility		No		d for apartm	nents.
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No	Site redevelope	d for apartm	nents.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility ations		No	Site redevelope	d for apartm	nents.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		No	Site redevelope	d for apartm	nents.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions ny Network	cles	No	Site redevelope	d for apartm	nents.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions ny Network	cles	No	Site redevelope	d for apartm	nents.

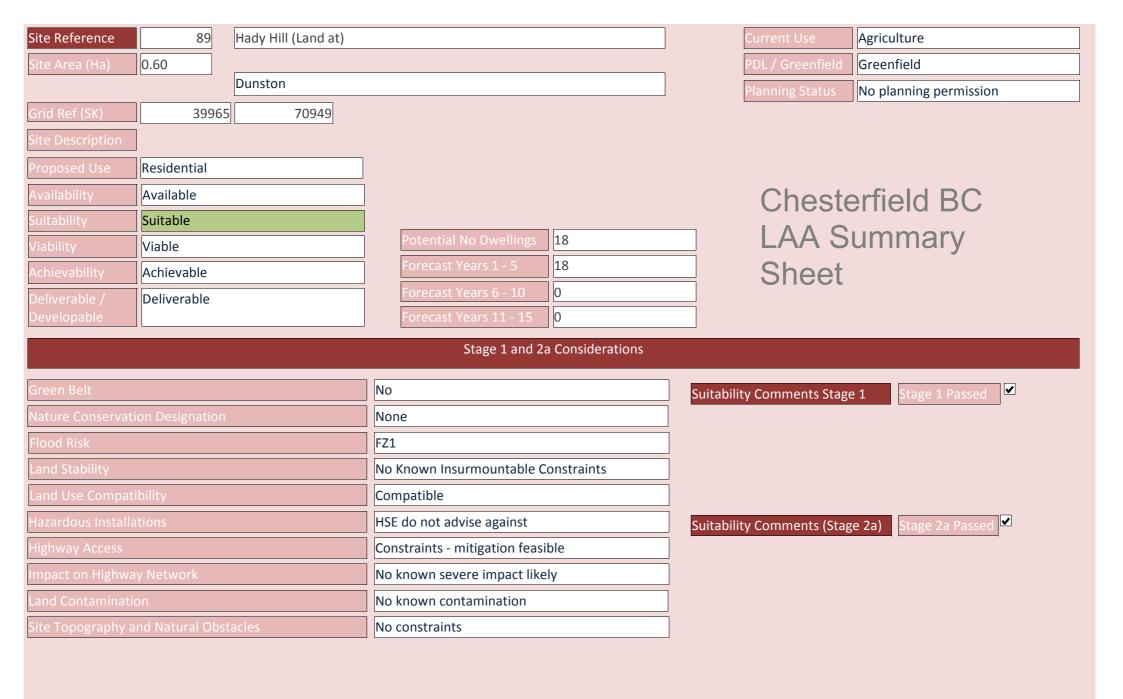
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	C	onstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	88	Matalan (former B&Q	•	Current Use	A1 Retail
Site Area (Ha)	0.69	Wheatbridge Road/Ch	natsworth Road	PDL / Greenfield	Brownfield
				Planning Status	No planning permission
Grid Ref (SK)	37575	71065			
Site Description					
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unviable		Potential No Dwellings 0		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10  Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	on Designation		No None		
	on Designation			Suitability Comments Stage Building re-used for retail p	
Nature Conservati	on Designation				
Nature Conservati Flood Risk					
Nature Conservati Flood Risk Land Stability	ibility				urposes.
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility			Building re-used for retail p	urposes.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility			Building re-used for retail p	urposes.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility tions y Network			Building re-used for retail p	urposes.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility tions y Network	acles		Building re-used for retail p	urposes.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility tions y Network	acles		Building re-used for retail p	urposes.

Amber

Accessibility	Cor	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Amber	Hady Primary School no capacity. Hasland Hall Community School sufficient capacity.			
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Amber	Approx. 1/3rd of site falls within the 250m buffer of a historic landfill site. Land contamination assessment required with gas monitoring (EHO).			
Biodiversity (3)	Amber	Whilst there are no priority habitats on site, it is adjacent to traditional orchard priority habitat. Phase 1 Habitat Assessment is likely to be required.			
Flood Risk (3)	Green				
Landscape Character (3)	Green	Within urban area			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)	The site is in an approp	oriate location for residential development and identified constraints are likely to be mitigable.			

Accessibility					
Walking Distance of a Centre	No				
Cycling Distance of a Centre	Yes				
Centres accessibility	Upper				
Primary School accessibility	Lower				
Secondary School accessibility	Upper				
GP Surgery accesibility	Upper				
Retail Store accessibility	Upper				
Pharmacy accessibility	Upper				
Post Office accessibility	Upper				

Constraints						
Employment Area/Allocation	No	Protected Species				
Regeneration Priority Area	No	Local Wildlife Site				
Risk of Surface Water Flooding	Very Low	Ancient Woodland				
Agricutural Land Classification	Urban	High Voltage Power Lines on				
Hazardous Risk Zone	No	site or within 60m				
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area				
Safeguarded for a Transport		HS2				
Proposal		Air Quality Management Area				
		Critical Drainage Area				
		Protected Trees				

Site Reference	90	Former Abercrombie	Primary School		Current Use	D1 Non-residential institution
Site Area (Ha)	0.29	Victoria Street Chesterfield			PDL / Greenfield	Brownfield
		onesternera				
					Planning Status	Completed development
Grid Ref (SK)	38193	71788				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 0			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations	5		
Green Belt			No	Suitabili	ty Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None	Site re-u	ısed as residential o	centre for people with learning
Flood Risk				disabilit	ies.	
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitabili	ty Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	n					
Site Topography a	nd Natural Obsta	acles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



### Stage 1 and 2a Considerations

Land Stability No k	Known Insurmountable Constraints		
Land Use Compatibility Com	ompatible		
Hazardous Installations HSE	SE do not advise against	Suitability Comments (Stage 2a)	Stage 2a Passed
Highway Access No k	known constraints		
Impact on Highway Network	known severe impact likely		
Land Contamination No k	known contamination		
Site Topography and Natural Obstacles No c	constraints		

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Brockwell Nursery and Infant School limited capacity. Brockwell Junior School and Outwood Academy sufficient capacity.
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)  Land Contamination (2b)	Amber Green	
Biodiversity (3)	Amber	No significant biodiversity concerns. Site is not covered by a priority habitat area although may be developing an open moscaic habitat type.
Flood Risk (3)	Green	Very small areas of low SWFR at edges of site
Landscape Character (3)	Green	Within residential area - no significant impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	DCC Archeologist advises some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - historic farm site 'Cutholme' just to north. Minor issues - address through planning process (DBA in first instance).
Air Pollution (3)	Green	
	services and it is likely	for residential development. It is in a location accessible to a centre and with reasonable accessibility to essential that constraints can be mitigated. Whilst nearby schools capacity is a constraint certain types of residential possible without an increase in demand for school places, whilst the potential for the expansion of schools in the

Accessibility			Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Li		
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded		
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2		
Pharmacy accessibility	Upper	Proposal		Air Quality Manageme		
Post Office accessibility	Lower			Critical Drainage Area		
				Protected Trees		

Site Reference	92		mund Street	t Clinic		Current Use	D1 Non-residential institution
Site Area (Ha)	0.15	Edmund St	reet			PDL / Greenfield	Brownfield
						Planning Status	No planning permission
Grid Ref (SK)	37719	7	73921				
Site Description							
Proposed Use							
Availability	Unavailable (O	Owner Unwil	ling)			Chest	erfield BC
Suitability							
Viability	Viable			Potential No Dwellings 3		LAA S	Summary
Achievability				Forecast Years 1 - 5		Sheet	
Deliverable /				Forecast Years 6 - 10			
Developable				Forecast Years 11 - 15			
				Stage 1 and 2a Considerations			
				2.000 - 0.10 - 0.1010 - 0.1010			
Green Belt				No	Suitabili	ty Comments Sta	ge 1 Stage 1 Passed
Green Belt Nature Conservat	ion Designation						
	ion Designation			No		ty Comments Sta	
Nature Conservati	ion Designation			No			
Nature Conservati Flood Risk				No			
Nature Conservati Flood Risk Land Stability	ibility			No	Below m		shold
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility			No	Below m	iinimum size thre	shold
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility			No	Below m	iinimum size thre	shold
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network			No	Below m	iinimum size thre	shold
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	ibility ations ny Network			No	Below m	iinimum size thre	shold
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ations ny Network			No	Below m	iinimum size thre	shold

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



#### Site Description

Proposed Use	Residential	
Availability	Available	
Suitability	Suitable	
Viability	Viable	
Achievability	Achievable	
Deliverable /	Deliverable	
Developable		

Potential No Dwellings	50
Forecast Years 1 - 5	0
Forecast Years 6 - 10	0
Forecast Years 11 - 15	0

# Chesterfield BC LAA Summary Sheet

## Stage 1 and 2a Considerations

Green Belt	No		
Nature Conservation Designation	None		
Flood Risk	FZ1		
Land Stability	No Known Insurmountable Constraints		
Land Use Compatibility	Compatible		
azardous Installations HSE do not advise against			
Highway Access	Constraints - mitigation feasible		
Impact on Highway Network	No known severe impact likely		
Land Contamination	No known contamination		
Site Topography and Natural Obstacles	No constraints		

Suitability Comments Stage 1

Stage 1 Passed

✓

Suitability Comments (Stage 2a)

Stage 2a Passed

Existing access constrained but an alternative using third party land is likely to be feasible.

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Brookfield Community School no capacity.	
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green	Hospital unit across road from main hospital (1901-1979) adjacent to site. Chest clinic within proposed site (small chunk) - 1960-1979. Land contamination mitigation likely to be adequate via extant permission.	
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green	Areas of low to medium SWFR, particularly at the East of the site. Mitigatable through SuDs and layout.	
Landscape Character (3)	Green	Within urban area	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Green	Numerous grade 2 Listed Buildings surround the site. 3 separate Conservation Areas are near to the site with one crossing within its boundary. However, the site has detailed permission and is under construction its impact being considered acceptable.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	A sustainable location which delivers regeneration benefits. Constraints can be mitigated and the site has permission and housing is under construction.		
	Not to be inlcuded as allocation given that developers expect to be finished on site by January 2019.		

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Medium	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



### Stage 1 and 2a Considerations

39

Achievable

Developable

Sheet

Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation	None	
Flood Risk	FZ1	
Land Stability	No Known Insurmountable Constraints	
Land Use Compatibility	Compatible	
Hazardous Installations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access	Constraints - mitigation feasible	Contamination is likely to be resolvable as are access
Impact on Highway Network	No known severe impact likely	constraints (utilising land within Chesterfield Borough Council
Land Contamination	Contamination mitigation feasible	ownership).

No constraints

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Brookfield Community School no capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Timber yard, sawmill and travelling crane (1960-1979) covering whole site & hospital (1901-1929) adjacent. Land contamination assessment required (EHO).		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green	Small area of low SWFR within site.		
Landscape Character (3)	Green	Within urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	The site is within the town centre and some noise pollution is likely from adjoining land uses. However, mitigation is likely to be feasible.		
Heritage (3)	Amber	Numerous Grade 2 Listed Buildings near the site and the site is likely to contain undesignated heritage assetts.  Mitigation is likley to be feasible.		
Air Pollution (3)	Amber	Site is witihin a town centre location and adjacent to a multi-storey car park and a degree of air pollution may be present.		
Suitability Comments (Stage 2b		entre and identified constraints should be mitigable. The site is not wholly required to meet employment land supply and a mixed use development would be appropriate.		

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	95	Former Markham Wo	rks		Current Use	C3 Dwellinghouses
Site Area (Ha)	9.99	Piccadilly Chesterfield			PDL / Greenfield	Brownfield
		Chesternera				
	1				Planning Status	Completed development
Grid Ref (SK)	38934	71160				
Site Description						
Proposed Use						
Availability	Unavailable (C	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Unviable		Potential No Dwellings 0		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Consi	derations		
Green Belt			No		Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None		Site redeveloped for housi	ng.
Flood Risk						
Land Stability						
Land Use Compat	ibility					
Hazardous Installa	tions				Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	on					
Site Topography a	nd Natural Obst	tacles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	96 627A-631 Chatsworth	Road	Current Use	C3 Dwellinghouses
Site Area (Ha)	0.77		PDL / Greenfield	Brownfield
			Planning Status	Completed development
Grid Ref (SK)	35360 70687			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Chest	erfield BC
Suitability				
Viability	Unviable	Potential No Dwellings 0		Summary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Sta	ge 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Star	Stuge 1 russeu
	on Designation			Stuge 1 russeu
Nature Conservati	on Designation			Stuge 1 russeu
Nature Conservati Flood Risk				Stuge 1 russeu
Nature Conservati Flood Risk Land Stability	bility			ing.
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		Site redeveloped for hous	ing.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility tions		Site redeveloped for hous	ing.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network		Site redeveloped for hous	ing.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network		Site redeveloped for hous	ing.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contamination	bility tions y Network		Site redeveloped for hous	ing.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	97 Glenhurst Nurseries,		Current Use	C3 Dwellinghouses
Site Area (Ha)	1.14 Westfield Close		PDL / Greenfield	Brownfield
			Planning Status	Completed development
Grid Ref (SK)	35823 70870			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unviable	Potential No Dwellings 0	LAA SI	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	No None	Suitability Comments Stage Site redeveloped for housing	71360 2 1 00000
	on Designation			71360 2 1 00000
Nature Conservati	on Designation			71360 2 1 00000
Nature Conservati Flood Risk				71360 2 1 00000
Nature Conservati Flood Risk Land Stability	bility			ng.
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility tions y Network		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions  y Network		Site redeveloped for housing	ng.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	98 Hartfield Close		Current Use	C3 Dwellinghouses
Site Area (Ha)	1.05 Hasland		PDL / Greenfield	Brownfield
			Planning Status	Completed development
Grid Ref (SK)	39012 69328			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unviable	Potential No Dwellings 0	LAA S	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage Site redeveloped for housing	
	on Designation			
Nature Conservati	on Designation			
Nature Conservati Flood Risk				
Nature Conservati Flood Risk Land Stability	bility			ng.
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contamination	bility tions y Network		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network		Site redeveloped for housing	ng.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	99 land rear of Storforth	Lane	C	Current Use	C3 Dwellinghouses
Site Area (Ha)	1.70 Hasland			DL / Greenfield	Brownfield
			P	lanning Status	No planning permission
Grid Ref (SK)	39136 69329				
Site Description					
Proposed Use					
Availability	Unavailable (Owner Unwilling)			Cheste	erfield BC
Suitability					
Viability	Marginal	Potential No Dwellings 0		LAA SI	ummary
Achievability		Forecast Years 1 - 5		Sheet	
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
Green Belt		No	Suitability	Comments Stage	Stage 1 Passed
Green Belt Nature Conservation	on Designation	No None			Stage 1 Passed  ousing. Remainder private
	on Designation		Part of sit		
Nature Conservation	on Designation		Part of sit	e developed for h	
Nature Conservation			Part of sit	e developed for h	
Nature Conservation Flood Risk Land Stability	bility		Part of sit residentia	e developed for h	ousing. Remainder private
Nature Conservation Flood Risk Land Stability Land Use Compati	bility		Part of sit residentia	e developed for h I dwellings.	ousing. Remainder private
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility tions		Part of sit residentia	e developed for h I dwellings.	ousing. Remainder private
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access	bility tions y Network		Part of sit residentia	e developed for h I dwellings.	ousing. Remainder private
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		Part of sit residentia	e developed for h I dwellings.	ousing. Remainder private

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	100 Matlock Drive/Bamford Road		Current Use	C3 Dwellinghouses		
Site Area (Ha)	9.15		PDL / Greenfield	Brownfield		
			Planning Status	Completed development		
Grid Ref (SK)	41867 72315					
Site Description						
Proposed Use						
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC		
Suitability						
Viability	Unviable	Potential No Dwellings 0		ummary		
Achievability		Forecast Years 1 - 5	Sheet			
Deliverable /		Forecast Years 6 - 10				
Developable		Forecast Years 11 - 15				
Stage 1 and 2a Considerations						
Green Belt		No	Suitability Comments Stage	Stage 1 Passed		
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage  Developed for residential.	Stage 1 Passed		
	on Designation			Stage 1 Passed		
Nature Conservati	on Designation			Stage 1 Passed		
Nature Conservati Flood Risk				Stage 1 Passed		
Nature Conservati Flood Risk Land Stability	bility					
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		Developed for residential.			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility tions		Developed for residential.			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network		Developed for residential.			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network		Developed for residential.			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network		Developed for residential.			

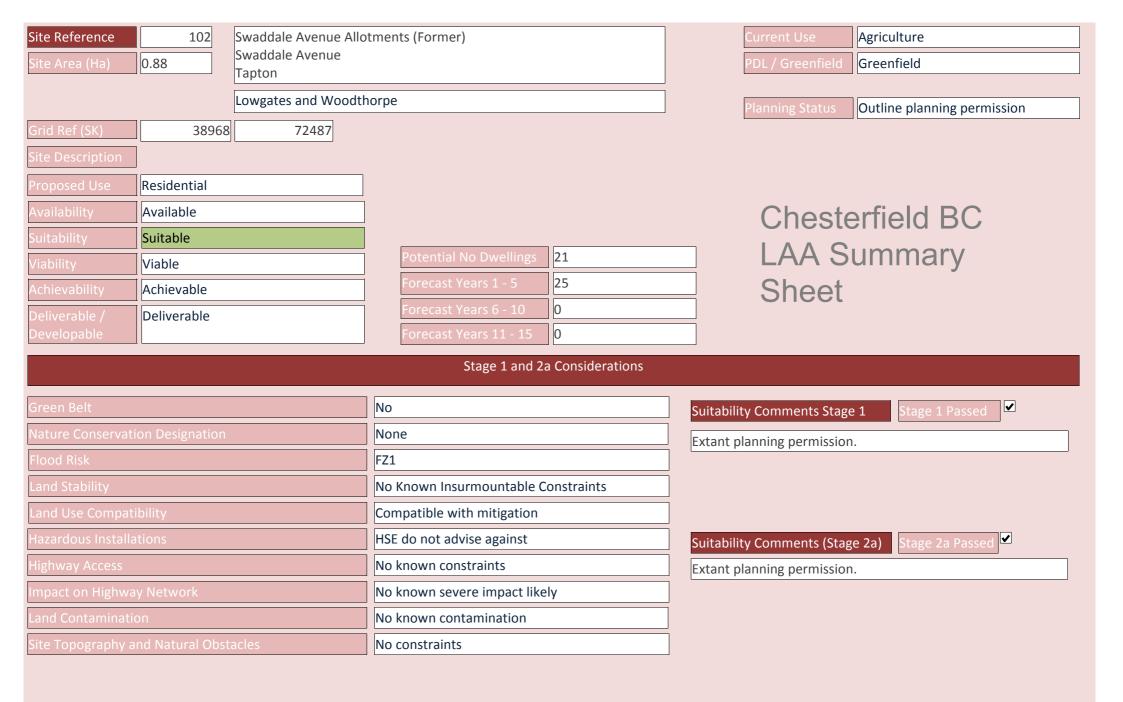
Amber

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	101	Land At Dade Avenue	/Curbar Curve	C	Current Use	C3 Dwellinghouses
Site Area (Ha)	0.76	Inkersall Staveley		P	DL / Greenfield	Brownfield
		otave.cy				
				P	lanning Status	Completed development
Grid Ref (SK)	42060	72860				
Site Description						
Proposed Use						
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Unviable		Potential No Dwellings 0			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability	Comments Stage	Stage 1 Passed
Nature Conservation Designation			None	Redevelor	ped for Housing.	
Flood Risk						
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitability	Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highway Network						
Land Contamination						
Site Topography and Natural Obstacles		acles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Christ Church CE Primary School no capacity. Whittington Green School sufficient capacity.		
GP Capacity (2b)	Capacity (2b)  Green  Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber			
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site. Railway tracks parallel to Swaddale Avenue (1980-1999) - adjacent to LAA site (West). Extant permission should mitigate issues through conditions.		
Biodiversity (3)	Amber	Within 100m buffer zone of Local Wildlife Site. Site is not covered by a prioirty habitat. Phase 1 Habitat Assessment is likely to be required.		
Flood Risk (3)	Amber	Area of high SWFR runs through site (West to East), mitigatable through SuDs		
Landscape Character (3)	Amber	Site is within Coalfield Village Farmlands character type. However as the site is within a residential area and adjacent to a rail line no significant impacts are likely although there may be a localised adverse effect.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Backland site so careful urban design required to protect existing occupiers amenity.		
Amenity on Site (3)	Amber	Noise assessment and survey required to inform mitigation as part of detailed permission (EHO).		
Heritage (3)	Amber	DCC archeologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. Possible Roman road and medieval settlement in vicinity, though site truncated through allotment use. No significant Heritage issues identified by DCC archaeologist and no other issues are likely.		
Air Pollution (3)	Amber	Railway line in close proximity. Extant permission on the site.		
Suitability Comments (Stage 2b	The site is over 800m from a centre and accessibility to essential services is in the upper threshold for schools, Post Office and GP. It is on a site designated as an allotment. However, the site has an extant outline planning permission and so is treated as suitable whilst the			

permission remains.

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Upper	

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	High	Ancient Woodland			
Agricutural Land Classification	4 Poor	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			

Site Reference	103	Cottage Close Playing	Field,	Current Use Open space/sports pitch		
Site Area (Ha)	1.25	Poolsbrook		PDL / Greenfield Greenfield		
	Middlecroft and Poolsk		brook	Planning Status No planning permission		
Grid Ref (SK)	44335	73416				
Site Description	Open Space (sp	oorts pitch / field)				
Proposed Use	Open Space					
Availability	Available			Chesterfield BC		
Suitability	Unsuitable					
Viability	Marginal		Potential No Dwellings 34	LAA Summary		
Achievability	Unachievable		Forecast Years 1 - 5	Sheet		
Deliverable /	Undevelopable	2	Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservation Designation			None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	ibility		Compatible			
Hazardous Installations			HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access			No known constraints			
Impact on Highway Network						
	y Network		No known severe impact likely			
Land Contamination			No known severe impact likely  No known contamination			
	on	acles	· · · · · · · · · · · · · · · · · · ·			
Land Contamination	on	acles	No known contamination			

Stage	2h	Considerations
Juge		Constactations

Physical Infrastructure	Amber	
Education Infrastructure	Green	Poolsbrook Primary School and Springwell Community College sufficient capacity. Netherthorpe School no capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Approximately half of site falls within the 250m buffer zone of an authorised landfill site.
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.
Flood Risk (3)	Green	Small areas of low SWFR on edges of site.
Landscape Character (3)	Green	Site is within estate farmlands character type. Old playing field surrounded by roads and properties. Unlikely to have a material impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		space and its loss is not demonstrated to meet planning policy. Current evidence indicates that its development for ses would potentially lead to a deficiency of a specific type of public open space in Poolsbrook.

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	No	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
				Protected Trees	

Site Reference	104	Duke Street Petrol fill	ing Station	Current Use	Sui Generis
Site Area (Ha)	0.16	Duke Street Staveley		PDL / Greenfield	Brownfield
		Juveney			
	1			Planning Status	No planning permission
Grid Ref (SK)	43468	74644			
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 5	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed
Nature Conservati	ion Designation		None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	ibility		Incompatible		
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	-	essments necessary to determine if
Impact on Highway Network			No known severe impact likely	an appropriate level of am	enity is feasible.
Land Contamination			Contamination mitigation feasible		
Site Topography a	nd Natural Obst	acles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	

Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	105	Duke Street Car Sales			Current Use	A1 Retail	
Site Area (Ha)	0.25	Duke Street Staveley			PDL / Greenfield	Brownfield	
		Staveley					
					Planning Status	No planning permission	
Grid Ref (SK)	43386	74514					
Site Description							
Proposed Use							
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC	
Suitability							
Viability	Marginal		Potential No Dwellings 0			ummary	
Achievability			Forecast Years 1 - 5		Sheet		
Deliverable /			Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a Consideration	IS			
Green Belt			Yes	Suitabili	ty Comments Stage	Stage 1 Passed	
Nature Conservation Designation			None	Redevel	Redeveloped for retail use.		
Flood Risk							
Land Stability							
Land Use Compati	bility						
Hazardous Installa	tions			Suitabili	ty Comments (Stag	e 2a) Stage 2a Passed	
Highway Access							
Impact on Highwa	y Network						
Land Contamination	on						
Site Topography and Natural Obstacles		acles					

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference		land at Chesterfield F	tailway Station	Current Use	Sui Generis
Site Area (Ha)	0.62	Crow Lane		PDL / Greenfield	Brownfield
				Planning Status	No planning permission
Grid Ref (SK)	38818	71160			
Site Description					
Proposed Use					
Availability	Unavailable (Ov	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 16	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Cua a Balt			No		
Green Belt	5 1 11		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservation	on Designation		None	]	
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compatil	bility		Compatible with mitigation		
Hazardous Installat	tions		HSE do not advise against	Suitability Comments (Stage	e 2a) Stage 2a Passed
Highway Access			No known constraints		
Impact on Highway	y Network		No known severe impact likely		
Land Contaminatio	on		Contamination mitigation feasible		
Site Topography ar	nd Natural Obsta	acles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	107 Former Royal Mail Car Park				Current Use	Null Use
Site Area (Ha)	0.35	West Bars Chesterfield			PDL / Greenfield	Brownfield
		Chesternera				
					Planning Status	No planning permission
Grid Ref (SK)	37755	71062				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 18			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	ty Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compatibility			Compatible with mitigation			
Hazardous Installa	tions		HSE do not advise against	Suitabilit	ty Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible			
Impact on Highwa	y Network					
Land Contamination	on		No known contamination			
Site Topography and Natural Obstacles		acles	No constraints			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

	•	_					
Site Reference	108	Goldwell Rooms (Forn	C	urrent Use	Sui Generis		
Site Area (Ha)	0.54	Chesterfield		P	DL / Greenfield	Brownfield	
		Brockwell		P	lanning Status	Local Plan Housing Allocation	
Grid Ref (SK)	3750	2 71480		, in the second			
Site Description							
Proposed Use	Residential						
Availability	Available			Chesterfield BC			
Suitability	Suitable						
Viability	Viable		Potential No Dwellings 25		LAA Summary		
Achievability	Achievable		Forecast Years 1 - 5 23		Sheet		
Deliverable /	Deliverable		Forecast Years 6 - 10 2				
Developable			Forecast Years 11 - 15 0				
			Stage 1 and 2a Considerations				
Green Belt			No	Suitability	Comments Stage	e 1 Stage 1 Passed ✓	
Nature Conservat	ion Designation	1	None				
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Constraints				
Land Use Compat	ibility		Compatible				
Hazardous Installa	ations		HSE advise against	Suitability	Comments (Stag	e 2a) Stage 2a Passed	
Highway Access			No known constraints	Whilst the	HSE consultation	n system would advise against	
Impact on Highway Network			No known severe impact likely		•	us installation is decommissioned	

No known contamination

Constraints can be mitigated

and CBC are in the process of an unopposed revocation of the

hazardous sites licence. Site has steep areas but not a

fundamental constraint.

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Brampton Primary School and Brookfield Community School no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Site formerly has seen demolition of buildings that may have contained asbestos. Land contamination assessment required (EHO).
Biodiversity (3)	Amber	No significant biodiversity concerns. Site is not covered by a priority habitat area but elements of the site may be of significance including buildings.
Flood Risk (3)	Green	Small areas of low SWFR at Northern boundary of site.
Landscape Character (3)	Green	Within an urban area
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	The sites frontage adjoins a section of highway where traffic flows at peak times can be significant and a noise assessment might be necessary although given the size of the site mitigation is likely to be feasible.
Heritage (3)	Amber	No.6 Ashgate Road has potential to be an undesignated heritage assett. However the site could be developed retaining the building and also without detriment to views into the Ashgate Road Conservation Area. DCC Archeologist advised no significant issues.
Air Pollution (3)	Amber	The sites frontage adjoins a section of highway where standing traffic is observed during peak times. An air quality assessment is likely to be necessary but given the sites size mitigation is likely to be feasible.
Suitability Comments (Stage		in 800m of the town centre and is relatively accessible to essential services. Identified constraints are likely to be mitigable

including the steep levels to parts of the site. Residential use would be most appropriate given the surrouding land uses and its location.

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	]
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	Middle	site or within 60m	٦
Coal Authority Area	Referral Area	Minerals Safeguarded Area	_
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	109	Chesterfield Car Aucti	ons		Current Use	C1 Hotels
Site Area (Ha)	10.00	Lockoford Lane Chesterfield			PDL / Greenfield	Brownfield
		onesternera .				
					Planning Status	Local Plan Allocation Employment
Grid Ref (SK)	38494	72777				
Site Description						
Proposed Use						
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 0			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Consid	erations		
Green Belt			No	Suit	ability Comments Stage	1 Stage 1 Passed
Nature Conservati	on Designation		None	Site	redeveloped for hotel.	
Flood Risk						
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suit	ability Comments (Stage	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	n					
Site Topography a	nd Natural Obsta	acles				

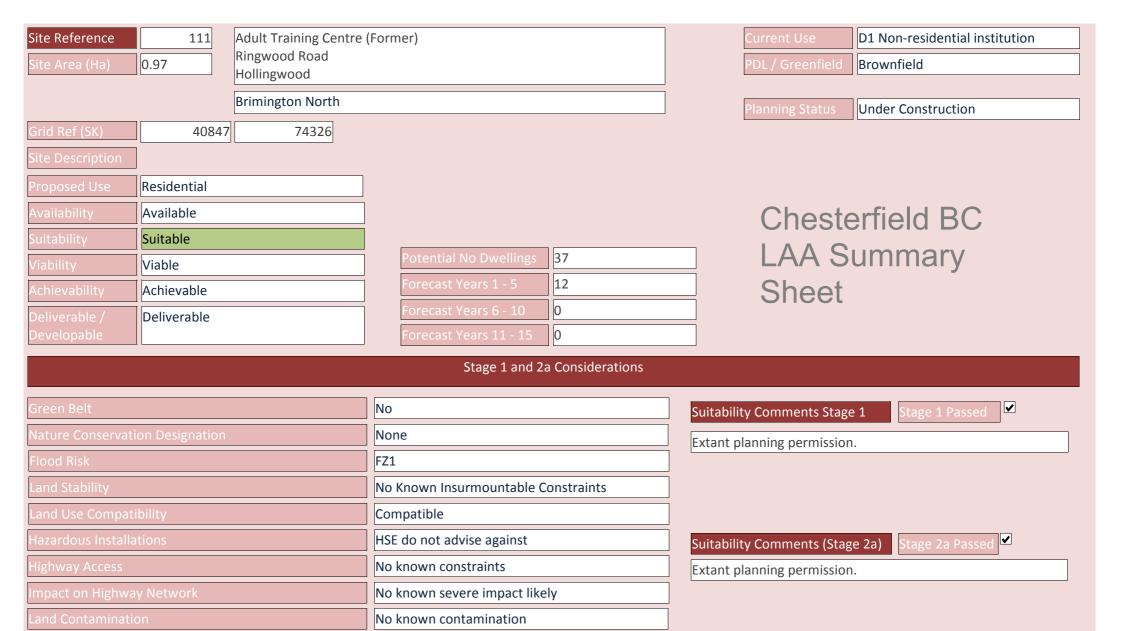
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference		land east of Langhur	st Road	Current Use	Null Use
Site Area (Ha)	0.97	Chesterfield		PDL / Greenfield	Greenfield
				Planning Status	No planning permission
Grid Ref (SK)	36685	71652			
Site Description					
Proposed Use					
Availability	Unavailable (Ov	wner Unknown)		Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 26	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No		
	D			Suitability Comments Stage	Stage 1 Passed
Nature Conservation	on Designation		None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compatil	bility		Compatible		
Hazardous Installat	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible		
Impact on Highway	y Network				
Land Contaminatio	on		No known contamination		
Site Topography ar	nd Natural Obsta	acles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



No constraints

Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	Henry Bradley Infants School, Brimington Junior School and Springwell Community College sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	Site adjoins the historic landfill site and all of the site falls within 250m buffer of a historic landfill site. Small works at end of Victoria Street (1980-1999). Covers approx. half of site. Permission on site is expected to deal with contamination via conditions.
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.
Flood Risk (3)	Green	Small areas of low surface water flooding risk on site. Planning permission in place.
Landscape Character (3)	Green	Redevelopment with full planning permission.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	No significant Heritage issues identified by DCC archaeologist and no other issues likely.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b) Site has an extant detailed planning permission and is under construction and is otherwise suitable.		

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference 112 Site Area (Ha) 1.13  Deatons Yard Milton Place  Lowgates and Woodtl	norne	Current Use Sui Generis PDL / Greenfield Brownfield
Grid Ref (SK) 43928 74357  Site Description  Proposed Use  Availability Available  Suitability Marginal  Achievability  Deliverable /	Potential No Dwellings 50  Forecast Years 1 - 5  Forecast Years 6 - 10	Chesterfield BC LAA Summary Sheet
Green Belt	Stage 1 and 2a Considerations  No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation  Flood Risk  Land Stability	FZ1  No Known Insurmountable Constraints	
Land Use Compatibility  Hazardous Installations  Highway Access  Impact on Highway Network	Compatible  HSE do not advise against  Constraints - mitigation feasible  Severe impact - mitigation feasibility not known	Suitability Comments (Stage 2a)  Flood risk can be mitigated by site layout avoiding higher risk areas. Improvements to the junction layout of Milton Place
Land Contamination  Site Topography and Natural Obstacles	Contamination mitigation feasibility unknown  No constraints	and Netherthorpe Close are likely to be necessary and would need third party land. A transport assessment is necessary to demonstrate an acceptable impact on the highway network and the feasibility of an access.

Physical Infrastructure	Amber
Education Infrastructure	Amber
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	113	Bent Lane (land at)	Cur	rent Use	Agriculture
ite Area (Ha)	5.27	Staveley	PDL	L / Greenfield	Greenfield
		Lowgates and Woodthorpe	Plan	nning Status	No planning permission
Grid Ref (SK)	44111	75178			
Site Description					
Proposed Use	Residential				
Availability	Available			Cheste	erfield BC
Suitability	Suitable				

## 150 16

140

30

## Stage 1 and 2a Considerations

Green Belt	No
Nature Conservation Designation	None
Flood Risk	Functional Flood Plain
Land Stability	No Known Insurmountable Constraints
Land Use Compatibility	Compatible with mitigation
Hazardous Installations	HSE do not advise against
Highway Access	Constraints - mitigation feasible
Impact on Highway Network	No known severe impact likely
Land Contamination	No known contamination
Site Topography and Natural Obstacles	No constraints

Viable

Achievable

Developable

## Suitability Comments Stage 1

Sheet

Stage 1 Passed

Site area changed and potential housing capacity updated on basis of flood risk. Areas in Food Risk Zones 2 & 3 and areas of high surface water flood risk have been removed on basis of Environment Agency comments.

LAA Summary

## Suitability Comments (Stage 2a)

Stage 2a Passed

Flood risk can be mitigated by site layout avoiding higher risk areas. The highway network is likely to limit development potential but not pose a fundamental constraint.

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Speedwell Infant School, Staveley Junior School and Springwell Community College limited capacity. Netherthorpe School no capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Short mapped pipeline of unknown function & Railway lines and land off Bellhouse Lane (1901-1999) covering small section of site.	
Biodiversity (3)	Amber	Site is adjacent to a Local Wildlife Site (Norbriggs Flash). Phase 1 Extended Habitat Assessment is likely to be required and potentially mitigation and compensation.	
Flood Risk (3)	Amber	Concerns raised by Environment Agency as part of their draft Local Plan consultation response. Sequential test process needs to be carried out as soon as possible to justify sites in flood risk areas. An area of site falls within FZ2 and the functional flood plain (NE corner). Some areas of high SWFR.	
Landscape Character (3)	Amber	Site is covered by the Riverside Meadows Landscape Type and is bordered by resdiential properties on three sides and the green belt on one. Landscape characted will be adversely affected to some extent. Likely to require a full landscape character assessment.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Potential noise issues from HS2. Noise assessment may be required (EHO).	
Heritage (3)	Green	DCC archeaologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. Evidence for cropmarks in vicinity. No significant Heritage issues identified by DCC archaeologist and no other issues are likely. Recommends Archaeological evaluation within planning process.	
Air Pollution (3)	Amber	Given scale and location potential adverse effect on air quality in Staveley (Lowgates) and the AQMA in Brimington (EHO). Air quality assessment required (EHO).	
Suitability Comments (Stage 2b)	impact, biodiversity im	n of a centre and it is likely that identified constraints can be overcome albeit mitigation for flood risk, landscape apact and also highway limitations being likely to limit capacity. The site would be suitable for not just bricks and mortar ential relocation for mobile homes from the Riverside Caravan Park should HS2 require this.	

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Upper			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Upper			

	Constrain	nts	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	]
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	114 Hartington Tip		Curr	rent Use	B2 General Industry
Site Area (Ha)	14.93		PDL	/ Greenfield	Brownfield
			Plan	ining Status	Local Plan Allocation Employment
Grid Ref (SK)	42919 75581				
Site Description					
Proposed Use					
Availability	Unavailable (Owner Unwilling)		(	Cheste	erfield BC
Suitability					
Viability	Marginal	Potential No Dwellings 0	L	LAA SI	ummary
Achievability		Forecast Years 1 - 5		Sheet	
Deliverable /		Forecast Years 6 - 10			
Developable		Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
Green Belt		No	Suitability Co	mments Stage	1 Stage 1 Passed
Green Belt Nature Conservation	on Designation	No None		omments Stage	
	on Designation		Permission in		erals extraction and following this
Nature Conservation	on Designation		Permission in	n place for mine	erals extraction and following this
Nature Conservation			Permission in	n place for mine	erals extraction and following this
Nature Conservation Flood Risk Land Stability	bility		Permission in a commercia	n place for mine	erals extraction and following this
Nature Conservation Flood Risk Land Stability Land Use Compatil	bility		Permission in a commercia	n place for mine I development.	erals extraction and following this
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installation	bility tions		Permission in a commercia	n place for mine I development.	erals extraction and following this
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access	bility tions y Network		Permission in a commercia	n place for mine I development.	erals extraction and following this
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		Permission in a commercia	n place for mine I development.	erals extraction and following this
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		Permission in a commercia	n place for mine I development.	erals extraction and following this
ature Conservation  Iood Risk  and Stability  and Use Compatil  azardous Installati  ighway Access	bility tions		Permission in a commercia	n place for mine I development.	erals extraction and following this
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		Permission in a commercia	n place foi I develop	r mine

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone Middle	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	115 Land south of Norbrig	ggs Primary School	Current Use	Open space/sports pitch
Site Area (Ha)	0.59 Norbriggs Road		PDL / Greenfield	Greenfield
			Planning Status	Local Plan Allocation Other
Grid Ref (SK)	44878 75062			
Site Description	Open space			
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Marginal	Potential No Dwellings 15		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage	1 Stage 1 Passed
	on Designation		Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati	on Designation		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk			Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility tions y Network			
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	ibility tions y Network			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network on			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species		
Cycling Distance of a Centre Yes	Regeneration Priority Area Yes	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	116	Kirkstone Road Public	Open Space		Current Use	Open space/sports pitch
Site Area (Ha)	0.96	Kirkstone Road Dunston			PDL / Greenfield	Greenfield
		Duriston		]		
					Planning Status	Local Plan Allocation Other
Grid Ref (SK)	36418	73701				
Site Description	Open space (an	menity)				
Proposed Use						
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 25		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	e 1 Stage 1 Passed
Nature Conservati	on Designation		None			
Flood Risk						
Land Stability						
Land Use Compati	ibility					
Hazardous Installa	tions			Suitabilit	y Comments (Stag	ge 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	on					
Site Topography and Natural Obstacles		acles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	117			Current Use Agriculture
Site Area (Ha)	9.84	Brimington		PDL / Greenfield Greenfield
				Planning Status No planning permission
Grid Ref (SK)	39571	74033		
Site Description				
Proposed Use				
Availability	Unavailable (C	wner Unknown)		Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 236	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Bassed
Green Belt Nature Conservati	ion Designation		No None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation		No None FZ1	Suitability Comments Stage 1 Stage 1 Passed
	ion Designation		None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk			None FZ1	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  Severe impact - mitigation feasibility not known	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility itions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  Severe impact - mitigation feasibility not known  No known contamination	Suitability Comments (Stage 2a) Stage 2a Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	land north of Gregory Lane and off Cow Lane			Current Use	Agriculture
Site Area (Ha)	3.63	Brimington		PDL / Greenfield	Greenfield
				Planning Status	Local Plan Allocation Other
Grid Ref (SK)	40056	74104			
Site Description					
Proposed Use					
Availability	Unavailable (O	wner Unknown)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 90	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Relt			No	C. the lattice Community Change	4 Class 4 Daniel I
Green Belt	on Docignation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk	on Designation		None FZ1	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability			None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		None  FZ1  No Known Insurmountable Constraints  Compatible		
Nature Conservati Flood Risk Land Stability	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		None  FZ1  No Known Insurmountable Constraints  Compatible		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network	acles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  Severe impact - mitigation feasibility not known		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	cacles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  Severe impact - mitigation feasibility not known  No known contamination		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	119 Station Road/Victoria Farm			Current Use Open space/sports pitch		
Site Area (Ha)	2.25 Brimington			PDL / Greenfield Greenfield		
		Hollingwood and Inke	ersall	Planning Status No planning permission		
Grid Ref (SK)	41014	74522				
Site Description	Open space (s	ports pitch / field)				
Proposed Use						
Availability	Available			Chesterfield BC		
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 61	LAA Summary		
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /	Undevelopabl	e	Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
	Stage 1 and 2a Considerations					
Green Belt				_		
			No			
	on Designation		No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservation	on Designation		None	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservation	on Designation		None FZ1	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservation Flood Risk Land Stability			None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed		
Nature Conservation			None FZ1	Suitability Comments Stage 1  Stage 1 Passed		
Nature Conservation Flood Risk Land Stability	bility		None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1 Stage 1 Passed  Suitability Comments (Stage 2a) Stage 2a Passed  ✓		
Nature Conservation Flood Risk Land Stability Land Use Compatil	bility		None  FZ1  No Known Insurmountable Constraints  Compatible			
Nature Conservation Flood Risk Land Stability Land Use Compatil Hazardous Installat	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against			
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints			
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely			
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination			

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Hollingwood Primary School no capacity. Springwell Community College sufficient capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Majority of site falls within the 250 m buffer zone of an authorised landfill site. Majority of site also falls within the buffer zone of a historic landfill site. Area of opencast workings, with Electricity substation built on before 1973 (1960-1999), Area of possibly disturbed ground - not clear from map - Northwest of housing estate (1901-1959) covering whole site & adjacent sewage tanks (1901-1929). Land contamination assessment (Ground gas included) required (EHO).	
Biodiversity (3)	Amber	Site is adjacent to a Local Wildlife Site (CH026). Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Amber	Areas of low - high SWFR within site, particularly at the SE boundary.	
Landscape Character (3)	Amber	Within a Coalfield Village Farmlands landscape character type. Large site in an open gap at the edge of an existing development. The site is not within an area identified as sensitive in terms of landscape character although a localised adverse effect is likely.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	A high voltage power line crosses the Northern part of the site and any development would need to ensure that mitigation is provided in terms of levels of safety and visual amenity.	
Heritage (3)	Amber	DCC archeologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. Mainly opencast though some potential for remains adjacent to the canal. No significant Heritage issues identified by DCC archaeologist. Potential to impact on the setting of the Chesterfield Canal, an undesignated heritage asset. Potential to enhance setting of canal.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	Comments (Stage 2b)  The site is not within walking distance of a centre and is currently public open space and designated as such in the Local Plan. There is insufficient evidence to demonstrate that the loss of the open space would meet national and local planning policy.		

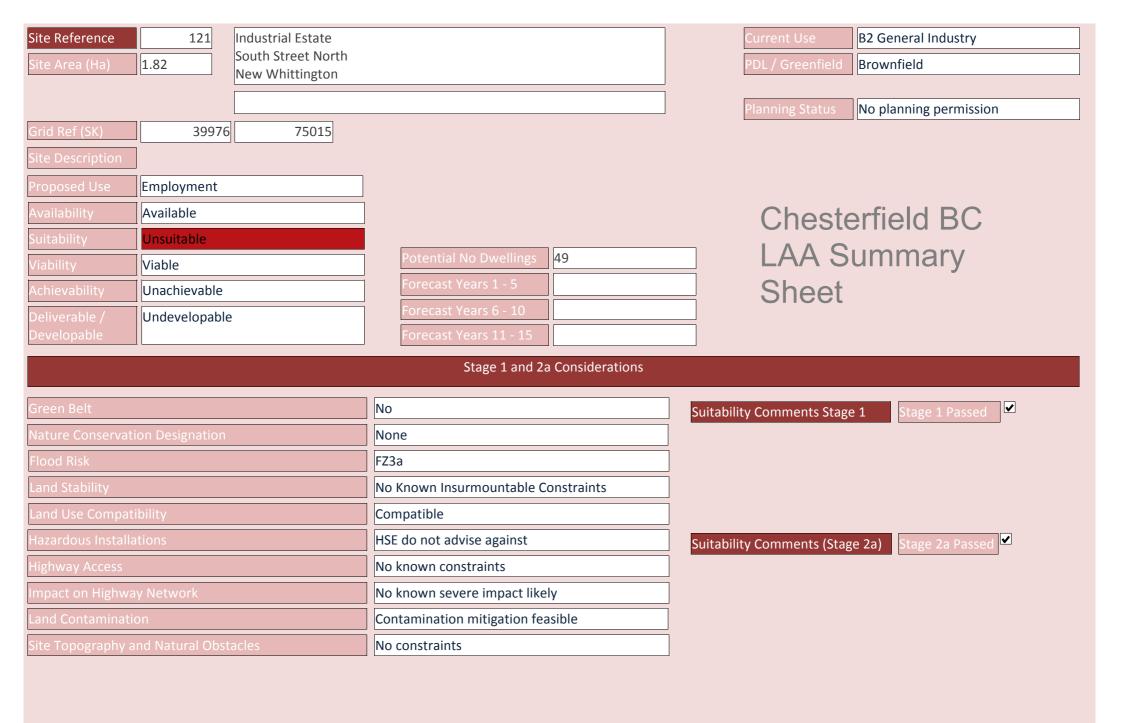
Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints		
Employment Area/Allocation	No	Protected Species
Regeneration Priority Area	No	Local Wildlife Site
Risk of Surface Water Flooding	High	Ancient Woodland
Agricutural Land Classification	4 Poor	High Voltage Power Lines on
Hazardous Risk Zone	No	site or within 60m
Coal Authority Area	Referral Area	Minerals Safeguarded Area
Safeguarded for a Transport		HS2
Proposal		Air Quality Management Area
		Critical Drainage Area
		Protected Trees

Site Reference	120	Land off Station Road		Curre	nt Use	Null Use
Site Area (Ha)	0.75	Whittington Moor		PDL /	Greenfield	Brownfield
				Plann	ing Status	No planning permission
Grid Ref (SK)	38338	74208		·		
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unknown)			heste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 20	L	AA SI	ummary
Achievability			Forecast Years 1 - 5	S	heet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Croon Polt			No.			
Green Belt	on Designation		No	Suitability Con	nments Stage	1 Stage 1 Passed
Nature Conservati	on Designation		None	Suitability Con	nments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk	on Designation		None FZ3a	Suitability Con	nments Stage	1 Stage 1 Passed
Nature Conservati	on Designation		None	Suitability Con	nments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk			None FZ3a	Suitability Con	nments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility		None  FZ3a  No Known Insurmountable Constraints	Suitability Con		
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		None  FZ3a  No Known Insurmountable Constraints  Incompatible			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions		None  FZ3a  No Known Insurmountable Constraints  Incompatible  HSE do not advise against			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network		None  FZ3a  No Known Insurmountable Constraints  Incompatible  HSE do not advise against  No known constraints			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network	acles	None  FZ3a  No Known Insurmountable Constraints  Incompatible  HSE do not advise against  No known constraints  No known severe impact likely			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network	acles	None  FZ3a  No Known Insurmountable Constraints  Incompatible  HSE do not advise against  No known constraints  No known severe impact likely  Contamination mitigation feasible			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	

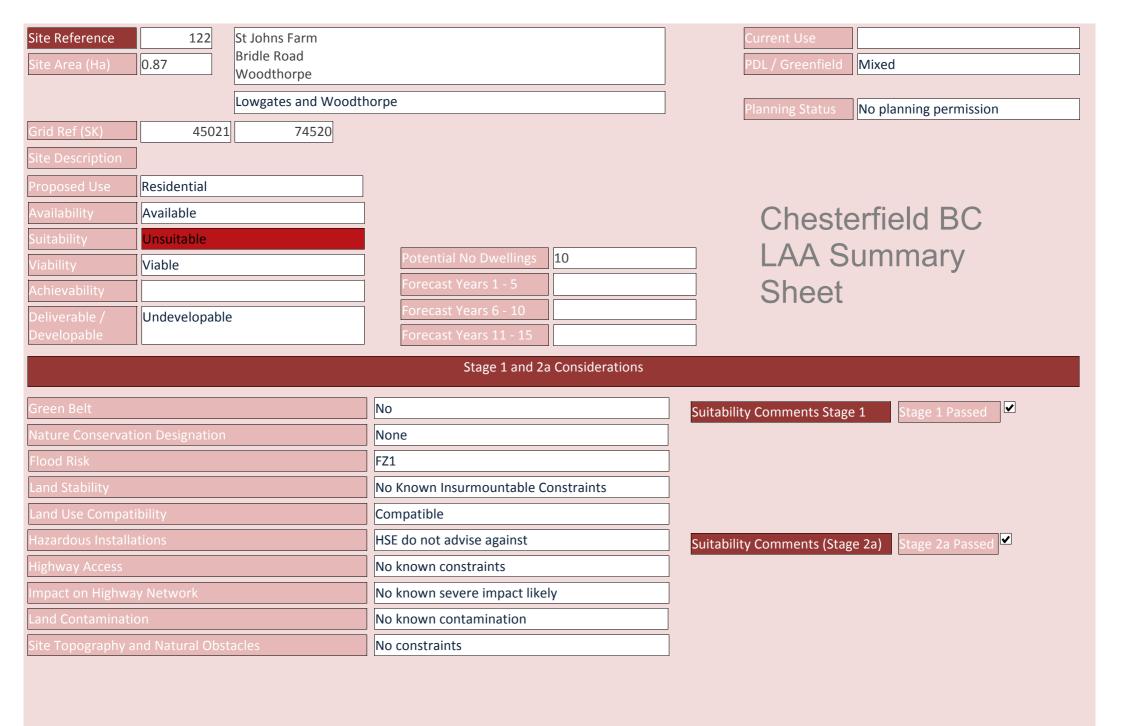
Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	New Whittington Community Primary School and Whittington Green School sufficient capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site. Wagon works - 1901-1999 & Railways lines 1901-1959 - covers all of site.	
Biodiversity (3)	Amber	Site is within a 100m buffer zone of a Local Wildlife Site (CH026). Ajacent to Good quality semi-improved grassland and "other additional" prioirty habitats. Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Very small area of site lies within FZ3a. Some areas of low-medium SWFR within the site. FRA required.	
Landscape Character (3)	Green	Riverside Meadows habitat area. As site is covering an existing industrial estate there is likely to be no adverse impact on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Proximity to railway line indicates that an noise pollution assessment is likely to be necessary but given size of site mitigation is likely to be feasible.	
Heritage (3)	Green		
Air Pollution (3)	Amber	Proximity to railway line indicates that an air quality assessment is likely to be necessary but given size of site mitigation is likely to be feasible.	
Suitability Comments (Stage 2b)	that the loss of the exis	an existing business and industrial area in the adopted Local Plan and there is insuffiicient evidence to demonstrate sting premises and the wider site accords with Local Plan and NPPF policies that are protective of employment land and nstraints are likely to be mitigable.	

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Upper			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints				
Employment Area/Allocation	Yes	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Medium	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Woodthorpe CE Voluntary Controlled Primary School and Springwell Community College sufficient capacity.  Netherthorpe School no capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Historical farm use and HGV presence indicates requirement for a Contaminated Land assessment (EHO).	
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green		
Landscape Character (3)	Amber	Estate Farmlands. The site is in a landscape type that is relatively open and sparsely wooded. However, it is not a significant size and adjoins an existing settlement.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Amber	Part of the site is likely to form part of a Strategic Gap.	
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	Potential to impact on the setting of a nearby Grade II Listed building. DCC archeologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. Close to a medieval settlement core. Medieval strip fields present but boundaries almost all lost. DCC Archeology advise that setting of church should be conserved/enhanced.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		uld not accord with the spatial strategy of concentration and regeneration. A smaller part of the site would be suitable veloped land and has planning permission. A further smaller part of the site has a refused permission which is has an pending.	

Accessibili	Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	No	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility	Upper	Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Primary School accessibility	Lower	Agricutural Land Classification	3a/3b Good/Moderate	High Voltage Power Line		
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded A		
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2		
Pharmacy accessibility	Upper	Proposal		Air Quality Managemen		
Post Office accessibility	Upper			Critical Drainage Area		
				Protected Trees		

Site Reference	123	Former Brendon Hous	se	Current Use	Null Use
Site Area (Ha)	0.43	Brendon Avenue Loundsley Green		PDL / Greenfield	Brownfield
		Louridsiey Green			_
				Planning Status	Completed development
Grid Ref (SK)	36405	71958			
Site Description					
Proposed Use	Residential				
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 3		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed
Nature Conservat	ion Designation		None	Site has now been develop	ed for housing.
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	ibility		Compatible		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			No known constraints	Extant planning permission	n for specialist housing.
Impact on Highwa	y Network		No known severe impact likely		
Land Contaminati	on		No known contamination		
Site Topography a	and Natural Obst	acles	No constraints		

Stage 2b Considerations			
Amber			
Amber	Brockwell Nursery and Infant School limited capacity. Brockwell Junior School no capacity. Outwood Academy sufficient capacity.		
Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
Amber			
Green			
Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Green	Planning permission granted - no concerns.		
Green	Within an urban area		
Green			
	Amber  Green		

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Lower	Hazardous Risk Zone		site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

Site Reference	124 Bevan Drive (land off)		Current Use Sui Generis		
Site Area (Ha)	0.61 Inkersall		PDL / Greenfield Brownfield		
	Hollingwood and Inke	rsall	Planning Status No planning permission		
Grid Ref (SK)	41806 72908				
Site Description	garage court				
Proposed Use	Open Space				
Availability	Available		Chesterfield BC		
Suitability	Unsuitable				
Viability	Viable	Potential No Dwellings 18	LAA Summary		
Achievability		Forecast Years 1 - 5	Sheet		
Deliverable /	Undevelopable	Forecast Years 6 - 10			
Developable		Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservati	on Designation	None			
Flood Risk		FZ1			
Land Stability		No Known Insurmountable Constraints			
Land Use Compati	bility	Compatible			
Hazardous Installa	tions	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access		Constraints - mitigation feasibility unknown	The site is located within an area identified as Ancient		
Impact on Highway Network		No known severe impact likely	Woodland and there is insufficient information on impact and also whether or not development benefits would clearly		
Land Contamination	on	No known contamination	outweigh impact. There are potential highway safety and		
Site Topography a	nd Natural Obstacles	Fundamental Constraint	traffic flow problems and further evidence on impact is		
			necessary.		

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)				
Land Contamination (2b)	Amber	Land contamination assessment required due to former use and potential for asbestos (EHO).		
Biodiversity (3)	Amber	Within Westwood and Parkers Wood Local Wildlife Site.		
Flood Risk (3)	Green	Small areas of low surface water flooding risk on site.		
		Surface Flood Risk - minor overlap with low risk area.		
Landscape Character (3)	Amber			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		es ancient woodland. Whilst the Highway Authority think that any significant access or highway safety issues are if that further evidence on highway safety and traffic impact is necessary.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

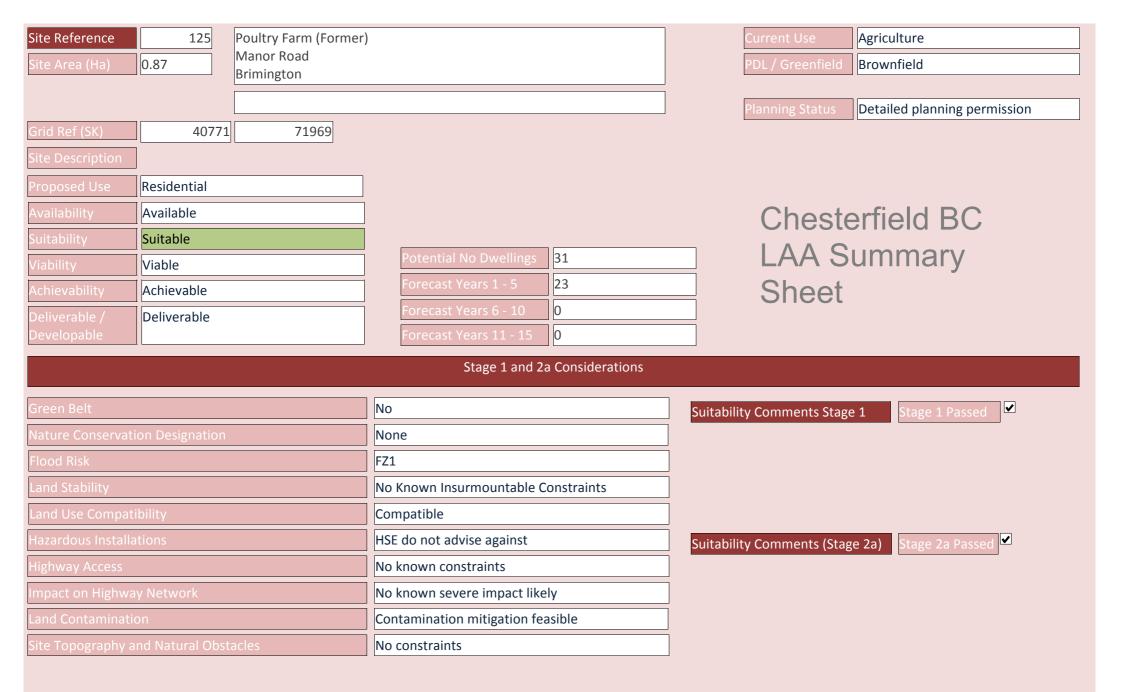
Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Low	Ancient Woodland	✓		
Agricutural Land Classification		High Voltage Power Lines on			
Hazardous Risk Zone		site or within 60m			
Coal Authority Area		Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees	✓		

Site Reference	124 Bevan Drive (land off)		Current Use Sui Generis		
Site Area (Ha)	0.61 Inkersall		PDL / Greenfield Brownfield		
	Hollingwood and Inke	rsall	Planning Status No planning permission		
Grid Ref (SK)	41806 72908				
Site Description	garage court				
Proposed Use	Open Space				
Availability	Available		Chesterfield BC		
Suitability	Unsuitable				
Viability	Viable	Potential No Dwellings 18	LAA Summary		
Achievability		Forecast Years 1 - 5	Sheet		
Deliverable /	Undevelopable	Forecast Years 6 - 10			
Developable		Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservati	on Designation	None	Stage 11 asset		
Flood Risk		FZ1			
Land Stability		No Known Insurmountable Constraints			
Land Use Compatibility		Compatible			
Hazardous Installations		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access		Constraints - mitigation feasibility unknown	The site is located within an area identified as Ancient		
Impact on Highway Network		No known severe impact likely	Woodland and there is insufficient information on impact and also whether or not development benefits would clearly outweigh impact. There are potential highway safety and		
Land Contamination		No known contamination			
Site Topography and Natural Obstacles		Fundamental Constraint	traffic flow problems and further evidence on impact is		
			necessary.		

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)				
Land Contamination (2b)	Amber	Land contamination assessment required due to former use and potential for asbestos (EHO).		
Biodiversity (3)	Amber	Within Westwood and Parkers Wood Local Wildlife Site.		
Flood Risk (3)	Green	Small areas of low surface water flooding risk on site.		
		Surface Flood Risk - minor overlap with low risk area.		
Landscape Character (3)	Amber			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		es ancient woodland. Whilst the Highway Authority think that any significant access or highway safety issues are if that further evidence on highway safety and traffic impact is necessary.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Low	Ancient Woodland		
Agricutural Land Classification		High Voltage Power Lines on		
Hazardous Risk Zone		site or within 60m		
Coal Authority Area		Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees	✓	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure Green		Brimington Manor Infant and Nursery School no capacity. Sufficient capacity at Henry Bradley Infants School and Brimington Junior School. Known constraints to expansion. Sufficient capacity at Springwell Community College		
GP Capacity (2b)	Green	GP capacity at Royal Primary Care		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Poultry farm next to housing estate (1980-1999) covers majoirty of site. Land contamination assessment required (EHO).		
Biodiversity (3)	Amber	Brownfield site. Part of site is within priority species buffer zone - Willow tit. Hedgerow and trees and within the site and existing buildings may provide habitat for protected species.  MAGiC data suggests bats may be present on the site. Survey reports and mitigation plans are required for development projects that could affect protected species.		
Flood Risk (3)	Green	Adequate FRA undertaken for extant permission.		
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green	DCC Archeologist advised no signficiant issues.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	amenity. Therefore an	valking distance of a centre but there is an extant permission which would remove a use incompatible with residential exception could be made under policy CS2. The site also has an extant outline planning permission. There are no hich coul dnot be overcome.		

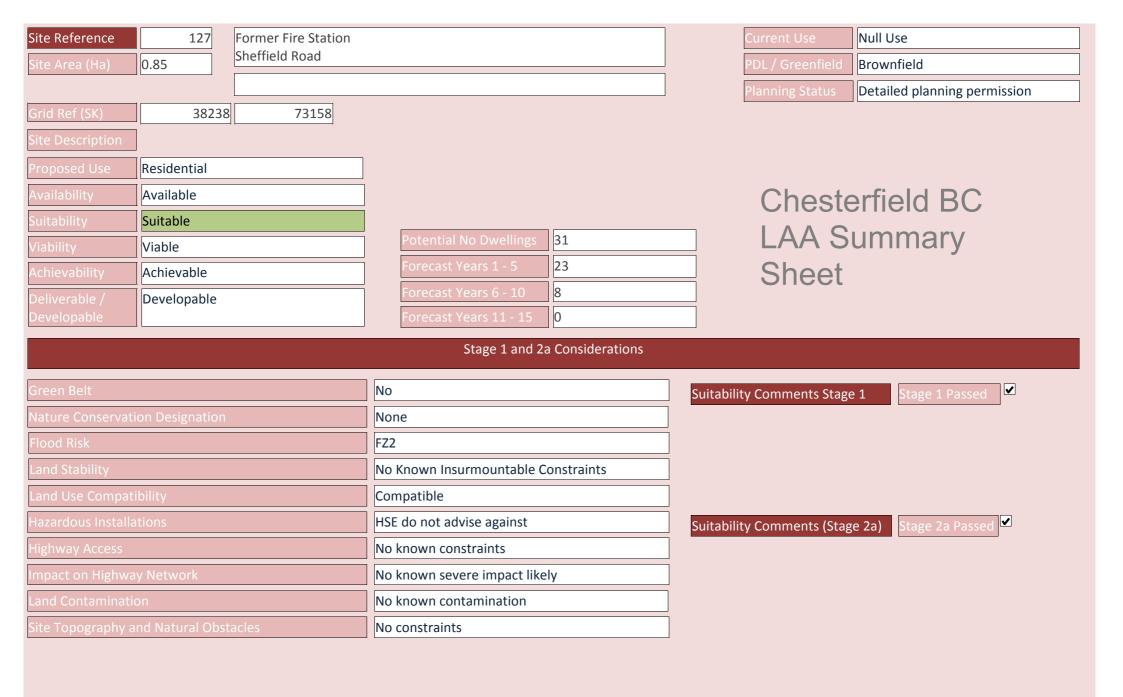
Accessibility				
Walking Distance of a Centre	No			
Cycling Distance of a Centre	Yes			
Centres accessibility	Upper			
Primary School accessibility	Lower			
Secondary School accessibility	Beyond Upper			
GP Surgery accesibility	Upper			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Upper			

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Very Low	Ancient Woodland			
Agricutural Land Classification	4 Poor	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			

Site Reference  Site Area (Ha)  0.53  Inkersall Social Club Inkersall Green  Hollingwood and Inkersall Green  42200  72850  Site Description	ersall	Current Use  A4 Drinking Establishments  PDL / Greenfield  Brownfield  Planning Status  Expired planning permission
Proposed Use Residential  Availability Available  Suitability Suitable  Viability Viable  Achievability Achievable  Deliverable / Developable  Residential  Available  Suitable  Deliverable  Deliverable	Potential No Dwellings 16 Forecast Years 1 - 5 16 Forecast Years 6 - 10 0 Forecast Years 11 - 15 0	Chesterfield BC LAA Summary Sheet
	Stage 1 and 2a Considerations	
Green Belt  Nature Conservation Designation  Flood Risk  Land Stability  Land Use Compatibility  Hazardous Installations  Highway Access  Impact on Highway Network  Land Contamination  Site Topography and Natural Obstacles	No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against No known constraints No known severe impact likely No known contamination No constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed  ✓

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green	Small areas of low surface water flooding risk on site.		
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		ng distance of a centre. Identified constraints are likely to be mitigable. The loss of the site to residential development the Council on the basis of alternative provision being within the same catchment as the Social Club.		

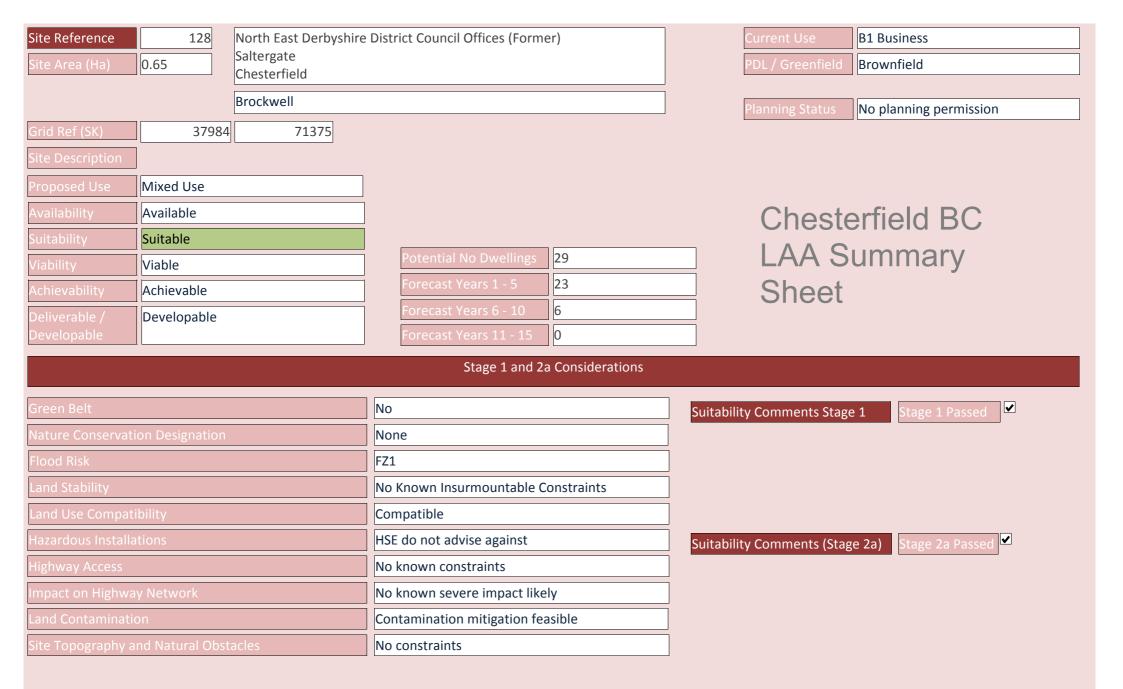
Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Highfield Hall Primary School limited capacity. Newbold CE Primary School and Whittington Green School sufficient capacity.		
GP Capacity (2b)  Green		Wheatbridge RoadGreen Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Warehouse next to Fire Station on Sheffield Road (1960-1979) adjoins LAA site.		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Amber	NE corner of site covered by FZ2. Areas of high-low SWFR on site. Site has existing BF cover so unlikely to exacerbate FR. Should be mitigatable through installation of SuDs and effective design. FRA required prior to defining suitability.		
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	Potential for noise issues given surrounding commerical land uses. A noise assessment would be required.		
Heritage (3)	Green			
Air Pollution (3)	Amber	Potential air quality issues given proximity of Sheffield Road. An air quality assessment is likely to be required.		
Suitability Comments (Stage 2b)	Application for a mixed use development (CHE/17/00612/FUL ) is currently pending consideration.			
	Residential units at this location would accord with policy CS1 and CS2 in terms of the location of development. Flood risk, air quality and noise assessments should be conducted, though are likely to be mitigatable constraints.			
	Potential for permission for alternate use.			

Accessibili		
Walking Distance of a Centre	Yes	Employment Area/
Cycling Distance of a Centre	Yes	Regeneration Priori
Centres accessibility	Lower	Risk of Surface Wat
Primary School accessibility	Lower	Agricutural Land Cla
Secondary School accessibility	Lower	Hazardous Risk Zon
GP Surgery accesibility	Lower	Coal Authority Area
Retail Store accessibility	Lower	Safeguarded for a T
Pharmacy accessibility	Lower	Proposal
Post Office accessibility	Lower	

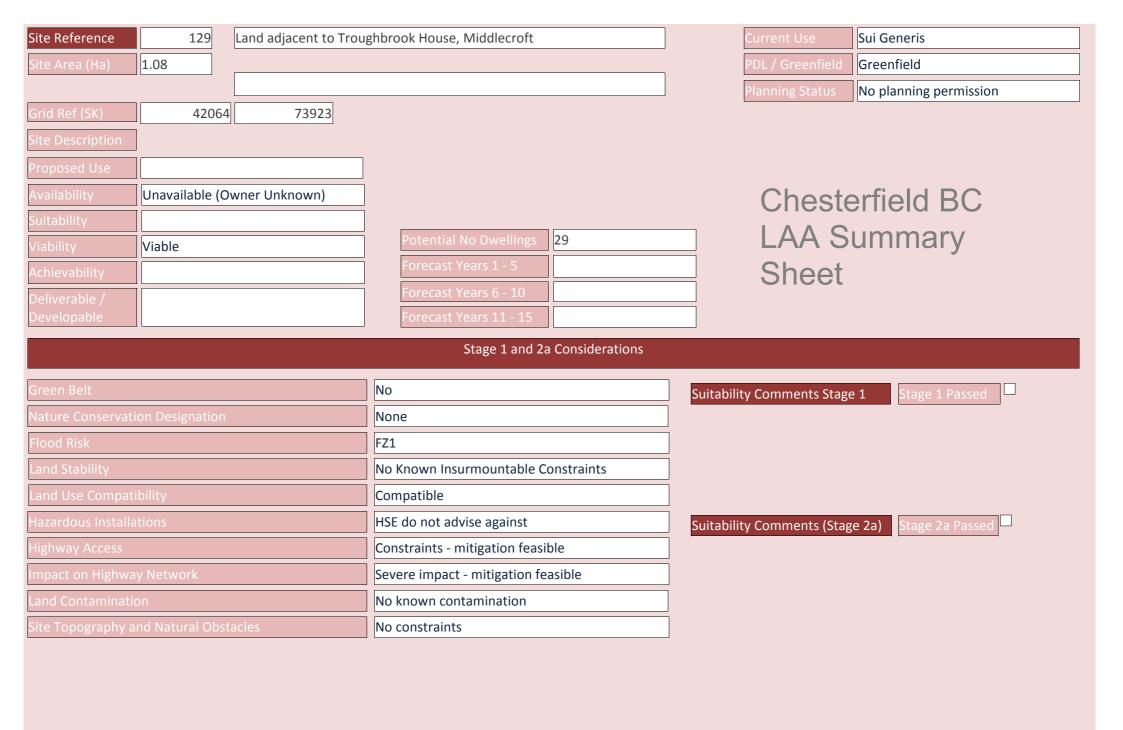
	Constra	aints	
Employment Area/Allocation	Yes	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	1 —
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Brookfield Community School no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.		
GP Capacity (2b)	Green	Wheatbridge RoadGreen Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Amber	Site is within a Conservation Area and would affect the setting of nearby Grade 2 Listed Buildings. Mitigation is likely to be feasible and the existing building whilst in part of some heritage and townscape significance is unlikely to be a fundamental constraint to a form of residential development.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	The site is appropriate for residential development, the loss of the offices on the site is policy compliant, there being no overriding planning reasons to protect the premises and land from other town centre uses. Identified constraints are likely to be mitigable.			

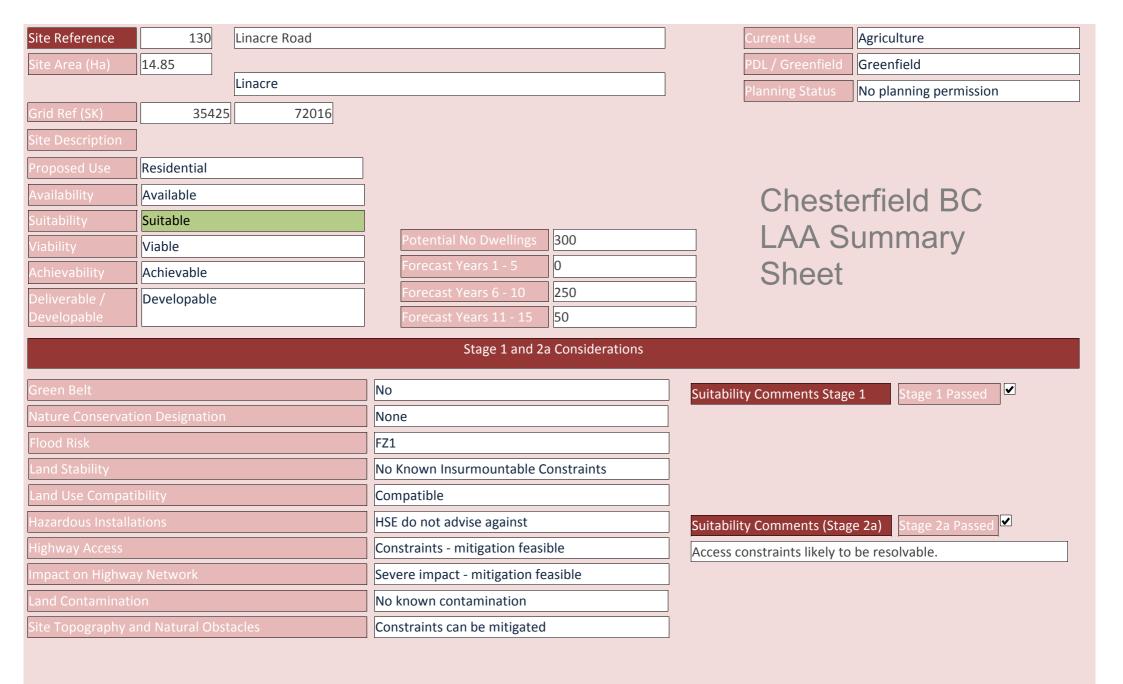
Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	Green
Flood Risk (3)	Green
Landscape Character (3)	Amber
Green Wedge Impact (3)	Amber
Strategic Gap Impact (3)	Amber
Amenity of Locality (3)	Green
Amenity on Site (3)	Green
Heritage (3)	Green
Air Pollution (3)	Green
Citability Campanata (Ctaga 2b)	

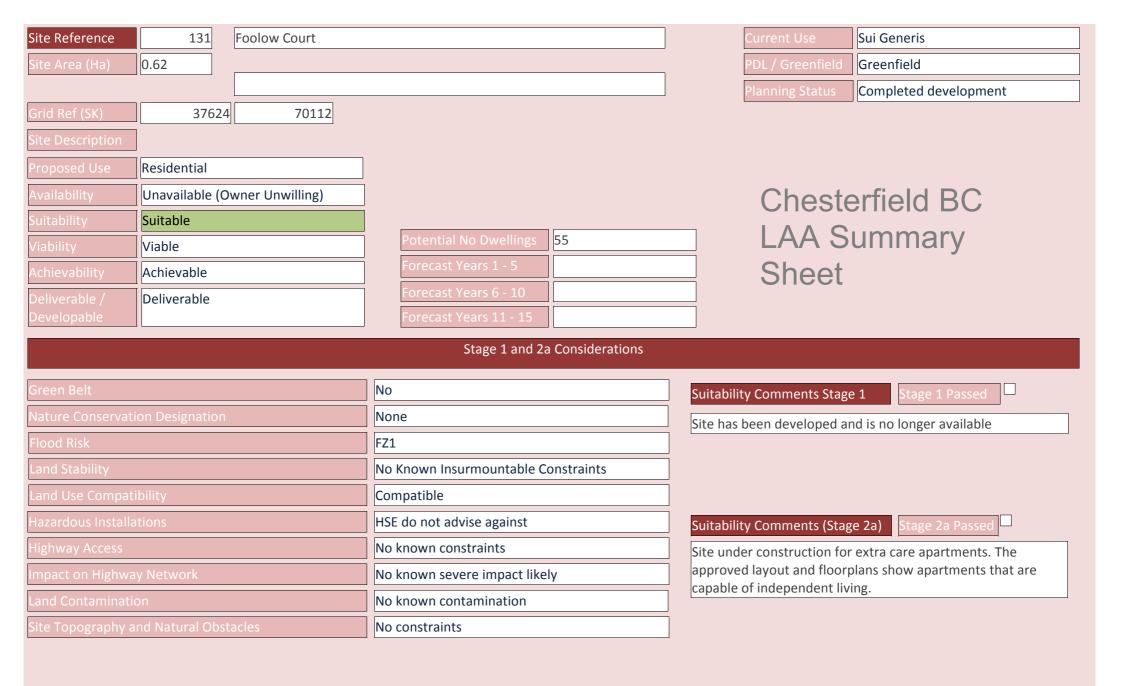
Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low		Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poo	or	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No		site or within 60m	]
GP Surgery accesibility	Coal Authority Area Refer	ral Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Holme Hall Primary School and Outwood Academy sufficient capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Shallow mine workings and mines recorded under the site. Land contamination and ground gas assessment required.		
Biodiversity (3)	Amber	Adjacent to Local Wildlife Site. No priority habitats on site. Phase 1 Habitat Assessment is likely to be required.		
Flood Risk (3)	Green	Some areas of low-high flood risk run through centre of site. Mitigatable through effective site layout and SuDs.		
Landscape Character (3)	Amber	Urban landscape character type. However, the site is open fields and adjoins the wooded farmlands character type and will require careful layout and landscaping. However, mitigation is likely to be feasible to avoid a significant adverse effect.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Amber	DCC archeologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. Geophysics shows mining features and possible earlier archaeology. Potential for archaeology and presence of a post 1650 field boundary. Field system with significant boundary loss. Masterplan for the site indicates appropriate mitigation is feasible. DCC archeology advise Archaeological evaluation/mitigation within planning process.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	The site is within 800m	walking distance of a centre and identified constraints are likely to be mitigable.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Upper			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	3a Good	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Whitecotes Primary School and Parkside Community School sufficient capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green	Adequate FRA undertaken for extant permission		
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	Permission under cons	truction.		

Accessibilit	ty .	Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low	Ancient Woodland
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area
Post Office accessibility	Upper			Critical Drainage Area
				Protected Trees

Site Reference	132	Old Road R/o 258, B	rampton		Current Use	C3 Dwellinghouses
Site Area (Ha)	0.66			ı F	PDL / Greenfield	Greenfield
				F	Planning Status	No planning permission
Grid Ref (SK)	36092	71011				
Site Description	Backland and	also existing curtilage	to dwellings. Nos 258, 260, 262, 264, 266, 268, 272	Old Road.		
Proposed Use						
Availability	Unavailable (C	Owner Unknown)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 12			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability	Comments Stage	e 1 Stage 1 Passed
Nature Conservati	ion Designation		None		vidence of availat	
Flood Risk			FZ1	rarthere	viacrice or availar	omity required.
Land Stability			No Known Insurmountable Constraints			
Land Use Compat	ibility		Compatible with mitigation			
Hazardous Installa	ntions		HSE do not advise against	Suitability	Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown			
Impact on Highwa	y Network		Severe impact - mitigation feasible			
Land Contamination	on		No known contamination			
Site Topography a	nd Natural Obs	tacles	No constraints			

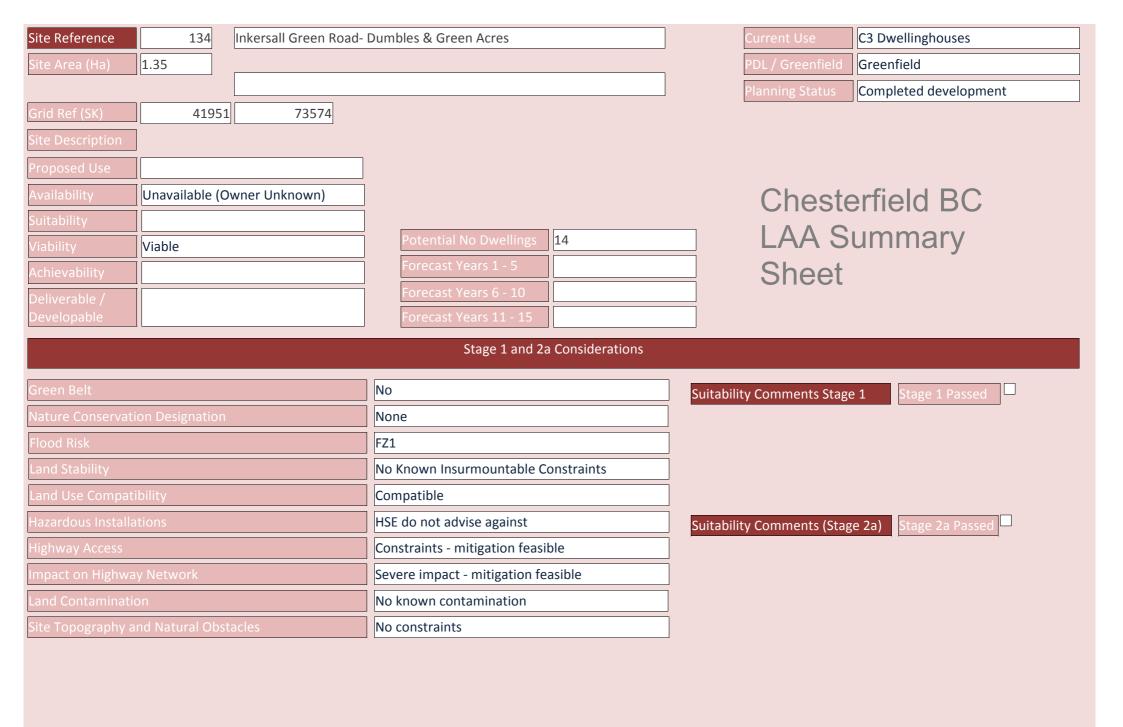
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	]
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	133	Land off Newbridge L	ane 16-30, Brimington	C	urrent Use	Open space/sports pitch
Site Area (Ha)	0.22			P	DL / Greenfield	Greenfield
				Р	lanning Status	No planning permission
Grid Ref (SK)	39655	73794				
Site Description	Open space (a	imenity)				
Proposed Use						
Availability	Unavailable (C	Owner Unknown)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 5			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable	L		Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability	Comments Stage	stage 1 Passed
Green Belt Nature Conservation	on Designation		No None	Suitability	Comments Stage	Stage 1 Passed
	on Designation			Suitability	Comments Stage	Stage 1 Passed
Nature Conservation	on Designation		None	Suitability	Comments Stage	Stage 1 Passed
Nature Conservation			None FZ1	Suitability	Comments Stage	Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		None  FZ1  No Known Insurmountable Constraints		Comments Stage Comments (Stag	
Nature Conservation Flood Risk Land Stability Land Use Compatil	bility		None  FZ1  No Known Insurmountable Constraints  Compatible			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely  No known contamination			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	]
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m		
GP Surgery accesibility	Coal Authority Area Standing A	Advice Area Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
	-	Protected Trees		

Site Reference	135 Kinder Road, Inkersall Green			Current Use	Open space/sports pitch
Site Area (Ha)	2.39			PDL / Greenfield	Greenfield
		Middlecroft and Pools	brook	Planning Status	No planning permission
Grid Ref (SK)	441792	372531			
Site Description	Informal amen	ity space within reside	ntial estate		
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 7	LAA SI	ummary
Achievability	Unachievable		Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopable		Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	1 Stage 1 Passed ✓
Nature Conservati	on Designation		None	CBC Housing Services state	that CBC Leisure Services has
Flood Risk			FZ1	deemed the site surplus to	
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	ibility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	The layout of the estate sug	ggests there may be a constraint
Impact on Highwa	y Network		No known severe impact likely	due to underground service	es. Further investigation needed.
Land Contamination	on		No known contamination		
Site Topography a	nd Natural Obst	acles	No constraints		

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	Intersects 100m buffer zone of a LWS. An extended phase 1 habitat assessment isn't likely to be needed due to limited tree cover and extensively mown grass areas.
Flood Risk (3)	Green	Some areas of surface water flood risk are likely to be mitigable using SuDS.
Landscape Character (3)	Amber	Classified as urban landscape though likely to have an adverse impact on landscape character at the local scale. Amentiy and landscape assessment may be required.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2k		vely unconstrained it is not within walking distance of a local centre and is also currently public open space. The open monstrated to be surplus to open space requirements.

Accessibili	ty	Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	No	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Upper	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

Site Reference	135	Kinder Road, Inkersall	Green	Current Use	Open space/sports pitch
Site Area (Ha)	2.39			PDL / Greenfield	Greenfield
		Middlecroft and Pools	sbrook	Planning Status	No planning permission
Grid Ref (SK)	441792	372531			
Site Description	Informal amen	nity space within reside	ntial estate		
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 7	LAA S	ummary
Achievability	Unachievable		Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopable	е	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservation Designation			None	CBC Housing Services state	that CBC Leisure Services has
Flood Risk			FZ1	deemed the site surplus to	
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	ibility		Compatible		
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	The layout of the estate suggests there may be a cons	
Impact on Highway Network			No known severe impact likely	due to underground service	es. Further investigation needed.
Land Contamination			No known contamination		
Site Topography and Natural Obstacles		tacles	No constraints		

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green			
Biodiversity (3)	Green	Intersects 100m buffer zone of a LWS. An extended phase 1 habitat assessment isn't likely to be needed due to limited tree cover and extensively mown grass areas.		
Flood Risk (3)	Green	Some areas of surface water flood risk are likely to be mitigable using SuDS.		
Landscape Character (3)	Amber	Classified as urban landscape though likely to have an adverse impact on landscape character at the local scale.  Amentiy and landscape assessment may be required.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b		vely unconstrained it is not within walking distance of a local centre and is also currently public open space. The open monstrated to be surplus to open space requirements.		

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	No	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Upper	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

Site Reference	136 Storrs Road (Land to r	ear of 42 to 58)	Current Use	C3 Dwellinghouses
Site Area (Ha)	0.40		PDL / Greenfield	Greenfield
			Planning Status	No planning permission
Grid Ref (SK)	35617 70944			
Site Description	Rear gardens to dwellings			
Proposed Use				
Availability	Unavailable (Owner Unknown)		Cheste	erfield BC
Suitability				
Viability	Marginal	Potential No Dwellings 5	LAA S	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Cucan Dalt		No		
Green Belt		No	Suitability Comments Stage	e 1 Stage 1 Passed
Nature Conservati	on Designation	None		
Flood Risk		FZ1		
Land Stability		No Known Insurmountable Constraints		
Land Use Compati	bility	Compatible		
Hazardous Installa	tions	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access		Constraints - mitigation feasibility unknown		
Impact on Highway Network		Severe impact - mitigation feasibility not known		
Land Contamination		No known contamination		
Site Topography and Natural Obstacles		No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constrain	ts	
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	137 66a & 74 Storrs Road	Brampton	Current Use	C3 Dwellinghouses
Site Area (Ha)	0.69		PDL / Greenfield	Greenfield
			Planning Status	Completed development
Grid Ref (SK)	35650 71003			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unviable	Potential No Dwellings 0	LAA SI	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
C		16.		
Green Belt		No	Suitability Comments Stage	1 Stage 1 Passed
Nature Conservation Designation		None	Site developed and comple	ted for 8 dwellings.
Flood Risk				
Land Stability				
Land Use Compati	bility			
Hazardous Installations				
	tions		Suitability Comments (Stage	e 2a) Stage 2a Passed
Highway Access	tions		Suitability Comments (Stage	Stage 2a Passed
			Suitability Comments (Stage	Stage 2a Passed
	y Network		Suitability Comments (Stage	Stage 2a Passed
	y Network		Suitability Comments (Stage	Stage 2a Passed
Impact on Highwa Land Contaminatio	y Network on		Suitability Comments (Stage	Stage 2a Passed
mpact on Highwa Land Contamination	y Network on		Suitability Comments (Stage	Stage 2a Passed

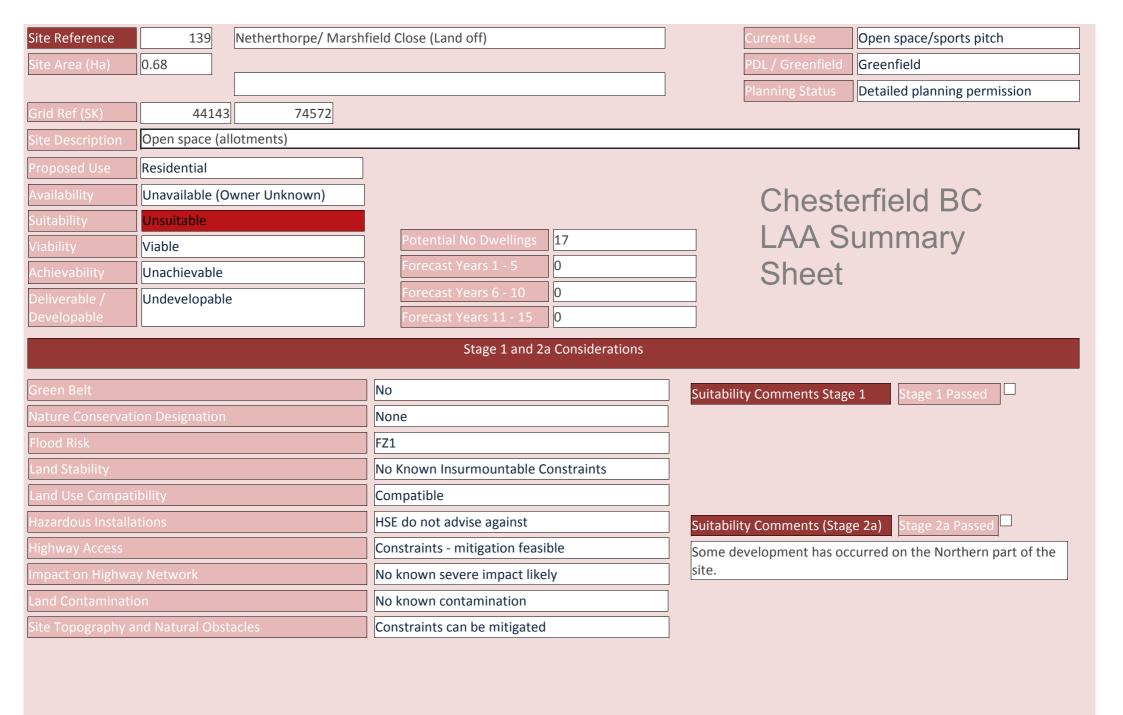
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

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Stage 1 Passed  Stage 2a Passed
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Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

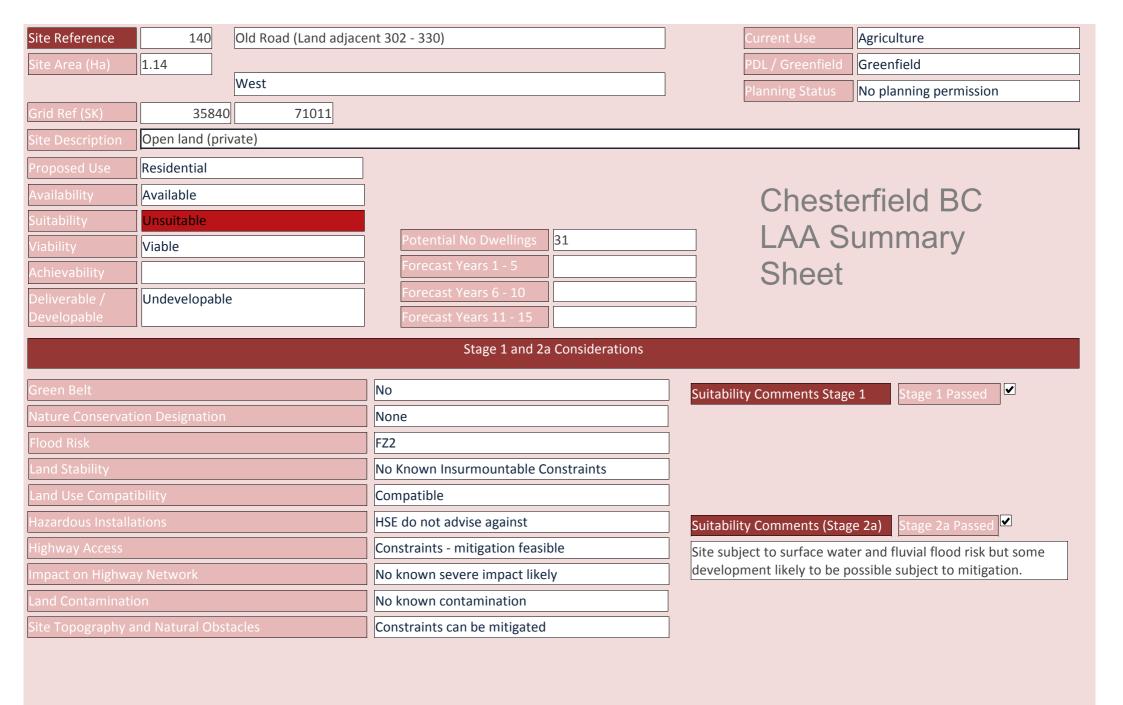
Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland
Primary School accessibility	Agricutural Land Classification 3a Good	
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m
GP Surgery accesibility	Coal Authority Area Standin	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Speedwell Infant School limited capacity. Staveley Junior School and Springwell Community College sufficient capacity. Netherthorpe School no capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green			
Biodiversity (3)	Amber	Whilst the site has no special designations the site is covered by deciduous and broadleaved woodland on the MAGIC portal. The site appears to be scrub from aerial imagery. A Phase 1 assessment may be requirred. Part of the site conflicts with the River and Canal Environment boundary.		
Flood Risk (3)	Green	Low to medium surface water risk at South of site adjacent to the river Doe Lea. Mitigatable with use of SUDs. The Environment Agency raised no concerns when the original planning application was consulted upon.		
Landscape Character (3)	Amber	The Southern end of the site has been allocated a landscape type of "Riverside Meadow" with the remainder as "Ubran". It may be feasible to develop some of the site with any major detrimental impact on landscape character. The LCA suggests that the visual and ecological continuity of river corridors should be enhanced by management, natural regeneration and planting of riparian trees.		
Green Wedge Impact (3)	Green	No intersection with Green Wedges.		
Strategic Gap Impact (3)	Green	No intersection however the site is very close to the edge of SG3.		
Amenity of Locality (3)	Green	The approved permission for 21 dwellings complied with Local Plan setback / privacy policy.		
Amenity on Site (3)	Green			
Heritage (3)	Amber	The site abuts a Grade II listed building (at No.11 Netherthorpe) and is within a small area of historic and archeaological interest (site of a C17 building). DCC archeologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. Site of a 17th century building in north part of site. DCC archeology advise Setting of Grade II building should be conserved/enhanced.		
Air Pollution (3)	Green	Not within 500m of AQMA. Possible cumulative effect on the A619.		
Suitability Comments (Stage 2b)	The site is within walki residential developme	ing distance of a centre and identified constraints are likely to be mitigable. The site has an extant permission for nt.		

Accessibili		
Walking Distance of a Centre	Yes	Employme
Cycling Distance of a Centre	Yes	Regenerati
Centres accessibility	Lower	Risk of Surf
Primary School accessibility	Upper	Agricutural
Secondary School accessibility	Lower	Hazardous
GP Surgery accesibility	Upper	Coal Autho
Retail Store accessibility	Lower	Safeguarde
Pharmacy accessibility	Lower	Proposal
Post Office accessibility	Upper	

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Low	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			



Physical Infrastructure	Amber	
Education Infrastructure	Amber	Westfield Infant School sufficient capacity. Old Hall Junior School and Brookfield Community School no capacity.
GP Capacity (2b)	Green	Avenue House - Red
		Whittington Moor - Red
		Wheatbridge Road - Green
		Royal Primary Care - Green  Newbold Surgery - Amber
		Chesterfield Medical Partnership - Amber
		Chatsworth Road - Red
POS Capacity (2b)		
and Contamination (2b)	Green	Land contamination assessment required due to proximity to allotments but no significant issues likely (EHO)
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.
Flood Risk (3)	Amber	Concerns raised by Environment Agency as part of their draft Local Plan consultation response. Sequential test process needs to be carried out as soon as possible to justify sites in flood risk areas.
Landscape Character (3)	Green	Within urban area
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	191 Old Road Grade 2 Listed Building to the north west. The site would potentially affect the setting of the nearby
		Listed Building but the site could be developed in a manner that complements the streetscene and a neutral impact appears feasible.
Air Pollution (3)	Green	
Suitability Comments (Stage 2		te location in respect of accessibility to centres, services and facilities. Constraints on the site include surface water
		ees and land stability. In terms of spatial strategy the site needs to be justified through application of the sequential test elopment in terms of flood risk.

Accessibility		
Walking Distance of a Centre	Yes	Employment Area/Allocation
Cycling Distance of a Centre	Yes	Regeneration Priority Area
Centres accessibility	Lower	Risk of Surface Water Flooding
Primary School accessibility	Lower	Agricutural Land Classification
Secondary School accessibility	Lower	Hazardous Risk Zone
GP Surgery accesibility	Lower	Coal Authority Area
Retail Store accessibility	Lower	Safeguarded for a Transport
Pharmacy accessibility	Lower	Proposal
Post Office accessibility	Lower	

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	High	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area	1 —	
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference	141 Ashgate Plantation		Current Use Forestry
Site Area (Ha)	16.02		PDL / Greenfield Greenfield
			Planning Status No planning permission
Grid Ref (SK)	35590 71801		
Site Description	Woodland		
Proposed Use			
Availability	Unavailable (Owner Unknown)		Chesterfield BC
Suitability			
Viability	Viable	Potential No Dwellings 336	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservation	on Designation	No   None	Suitability Comments Stage 1 Passed
	on Designation		Suitability Comments Stage 1 Passed
Nature Conservation	on Designation	None	Suitability Comments Stage 1 Passed
Nature Conservation		None FZ1	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility	None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compati	bility	None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility tions	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installatinghway Access	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  Severe impact - mitigation feasible	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  Severe impact - mitigation feasible  No known contamination	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m
GP Surgery accesibility	Coal Authority Area Referral	
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	142	Newbold Road (Nort	h), Upper Newbold	Current Use Agriculture
Site Area (Ha)	11.5			PDL / Greenfield Greenfield
				Planning Status No planning permission
Grid Ref (SK)	3550	5 73600		
Site Description	Open land (ar	able fields)		
Proposed Use				
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Viable		Potential No Dwellings 241	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopabl	le	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			Yes	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation	1	Yes None	Suitability Comments Stage 1 Stage 1 Passed  Green Belt.
	ion Designation	ו		
Nature Conservati	ion Designation	1	None	
Nature Conservati Flood Risk			None FZ1	
Nature Conservati Flood Risk Land Stability	ibility		None FZ1 No Known Insurmountable Constraints	
Nature Conservati Flood Risk Land Stability Land Use Compat	ibility		None FZ1 No Known Insurmountable Constraints Compatible	Green Belt.
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE advise against	Green Belt.
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE advise against  Constraints - mitigation feasible	Green Belt.
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE advise against  Constraints - mitigation feasible  No known severe impact likely	Green Belt.
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE advise against  Constraints - mitigation feasible  No known severe impact likely  No known contamination	Green Belt.

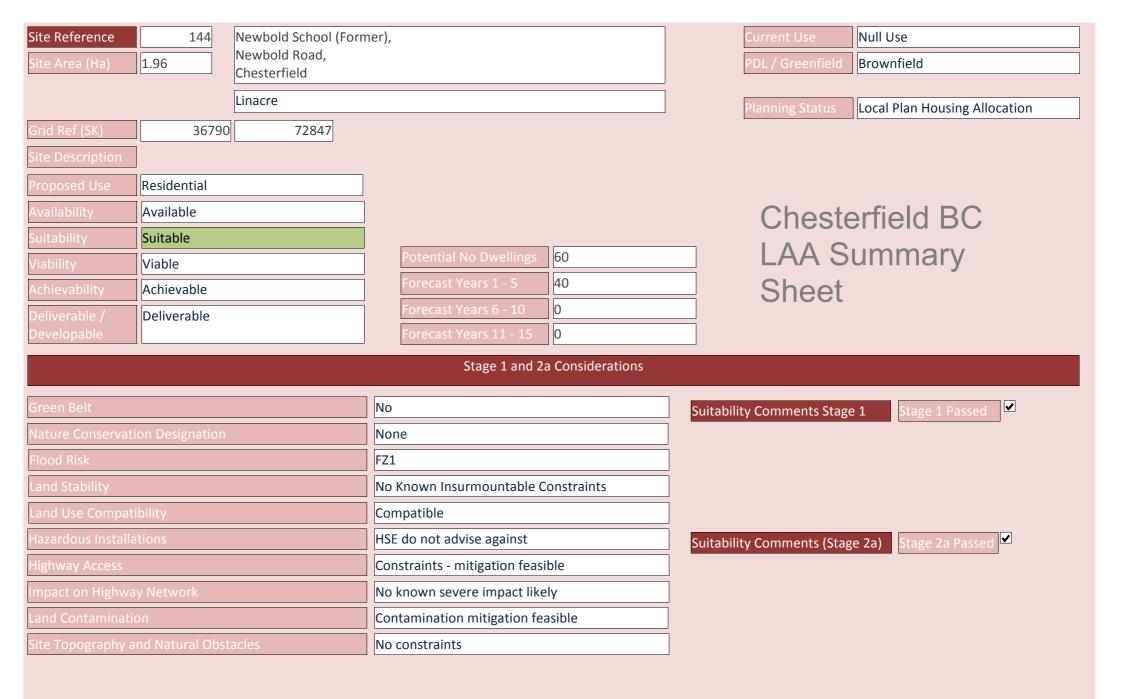
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraint	S	
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low		Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poo	or	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No		site or within 60m	]
GP Surgery accesibility	Coal Authority Area Refer	ral Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	143	Newbold Road South	, Upper Newbold	Current Use Agriculture
Site Area (Ha)	9.88			PDL / Greenfield Greenfield
				Planning Status No planning permission
Grid Ref (SK)	35326	73293		
Site Description	Open land (ara	able fields)		
Proposed Use				
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Viable		Potential No Dwellings 207	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopabl	e	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			Yes	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		Yes None	
	ion Designation			Suitability Comments Stage 1 Stage 1 Passed  Green Belt.
Nature Conservati	ion Designation		None	
Nature Conservati Flood Risk			None FZ1	
Nature Conservati Flood Risk Land Stability	ibility		None FZ1 No Known Insurmountable Constraints	
Nature Conservati Flood Risk Land Stability Land Use Compat	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	Green Belt.
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Green Belt.
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Green Belt.
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	Green Belt.
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ations ny Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely  No known contamination	Green Belt.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

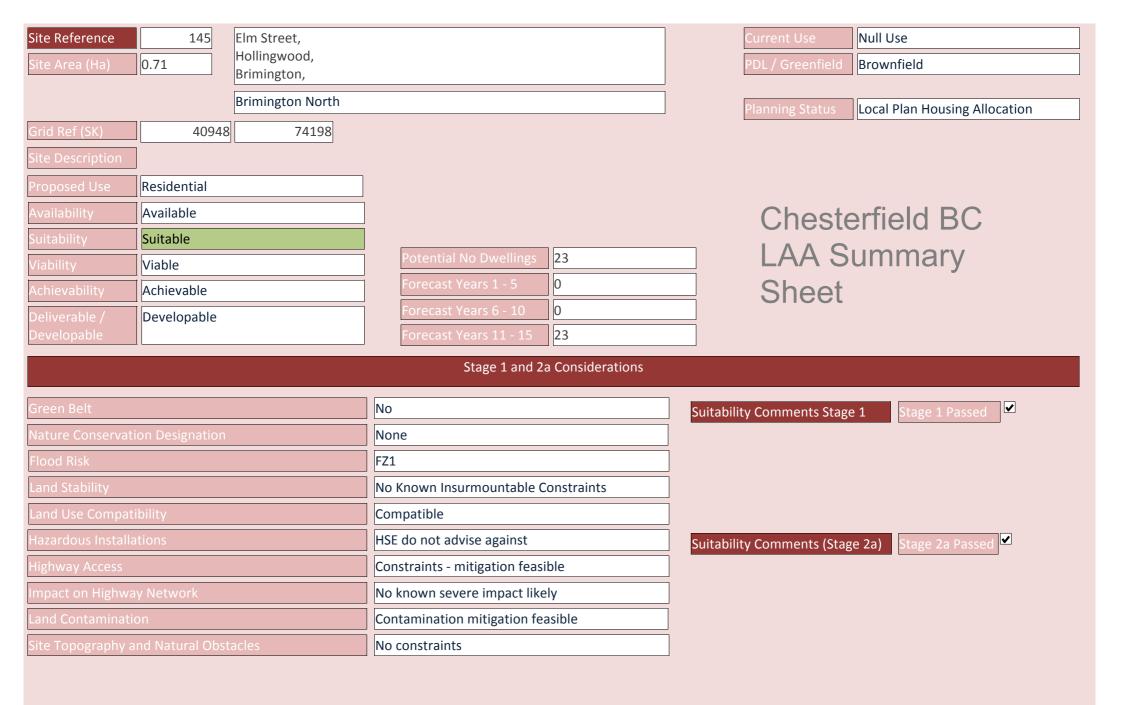
Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification 3b Moderate	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m		
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Brockwell Nursery and Infant School and Newbold CE Primary School limited capacity. Brockwell Junior School no capacity. Outwood Academy sufficient capacity.		
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road -Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green	Possible graveyard on Newbold Road near junction with Littlemoor based at chapel (1901-1979). Adjoins LAA site. Contamination mitigable via extant permission.		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green	Site is adjacent to curtilage of the listed Eyre chapel which is a Mediaeval and later, small rectangular shaped chapel. The site has detailed planning permission and is under construction, the sites heritage implications have been accepted.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	The site has permission	n for residential development (under construction) and only a small part of it remains to be completed.		

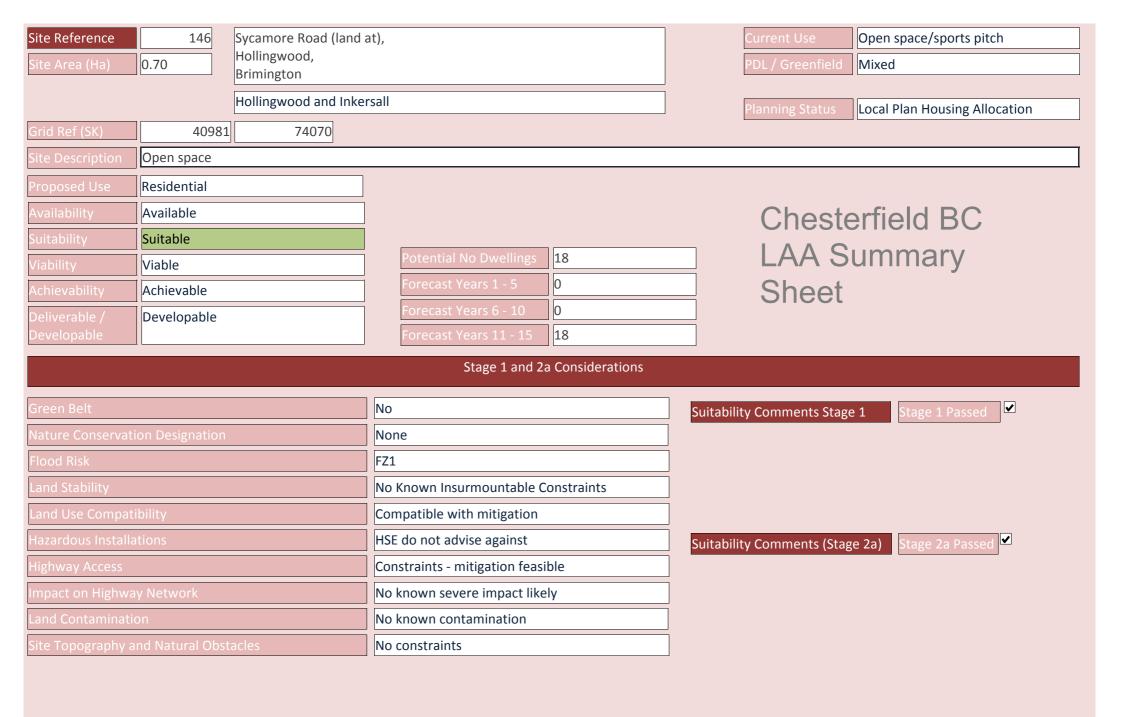
Accessibility			
Walking Distance of a Centre	Yes		
Cycling Distance of a Centre	Yes		
Centres accessibility	Lower		
Primary School accessibility	Lower		
Secondary School accessibility	Lower		
GP Surgery accesibility	Upper		
Retail Store accessibility	Lower		
Pharmacy accessibility	Lower		
Post Office accessibility	Lower		

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Very Low	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area	] _		
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Hollingwood Primary School no capacity. Springwell Community College sufficient capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green		
		Brimington Surgery Chruch Street - Amber Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site. Land contamination assessment (Ground gas included) required (EHO).		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Amber	High-low areas of SWFR, particularly at western boundary of site. Opportunity for mitigation through SuDs.		
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	A high voltage power line crosses the sites eastern edge and any development would need to ensure that mitigation is provided in terms of levels of safety and visual amenity. The site size is such that some development is likely to be possible albiet layout will be constrained.		
Heritage (3)	Green	DCC archeologist advised no signficant issues.		
Air Pollution (3)	Green			
The site is within 800m walking distance of a centre. Whilst nearby schools are at capacity certain types of residential development would be possible without an increase in demand for school places. The potential for expansion of the nearby schools is still to be determined. The site is amenity greenspace but current evidence indicates that the site is potentially surplus to requirements in the locality.				

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
		_		Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Initial capacity assessment shows some concern for primary school places in Hollingwood (Hollingwood Primary School has a defecit of spaces without accounting for DLP sites) and adequate secondary provision given that the site falls within the Springwell catchment.		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Approximately half of site falls within the 250m buffer zone of a historic landfill site.Land contamination assessment (Ground gas included) required (EHO).		
Biodiversity (3)	Amber	The proposed boundary does not conflict with any conservation / habitat priority areas. The National Biodiversity Network data does not highlight any protected species. Phase 1 Habitat Assessment is likely to be required. There is however an area of woodland that covers the site in the National Forest Inventory dataset. The site would need further assessment in terms of biodversity impact and effect on trees and is likely to require mitigation and possibly compensation.		
Flood Risk (3)	Amber	A water body runs along the Western boundary of the site so there is a high/medium risk of surface water flooding on a small proportion of the site. The site does not intersect with flood zones 2 and 3. Providing the plan for housing and access avoids the boundary affected by surface water flooding the site is feasible for development. Given the surface water flooding looks as though it may impact upon the main point of access, the site has been given an amber rating. Some areas of surface water flood risk are likely to be mitigable using SuDS.		
Landscape Character (3)	Amber	Landscape character is assessed as "Urban" under the Landscape Character Assessment. No significant impact is expected on character at a landscape scale.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green	If residential the impact on the locality would be reasonable.		
Amenity on Site (3)	Amber	Potential for poor visual amenity because of electricity pylon.		
Heritage (3)	Green	DCC Archeologist advises some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - HER 13044 for Hollingwood worker's village. Minor issues - address through planning process (DBA in first instance)		
Air Pollution (3)	Green	Not within an Air Quality Management Area though feasible that development in this area could exacerbate existing air pollution issues in Brimington.		

Suitability Comments (Stage 2b)

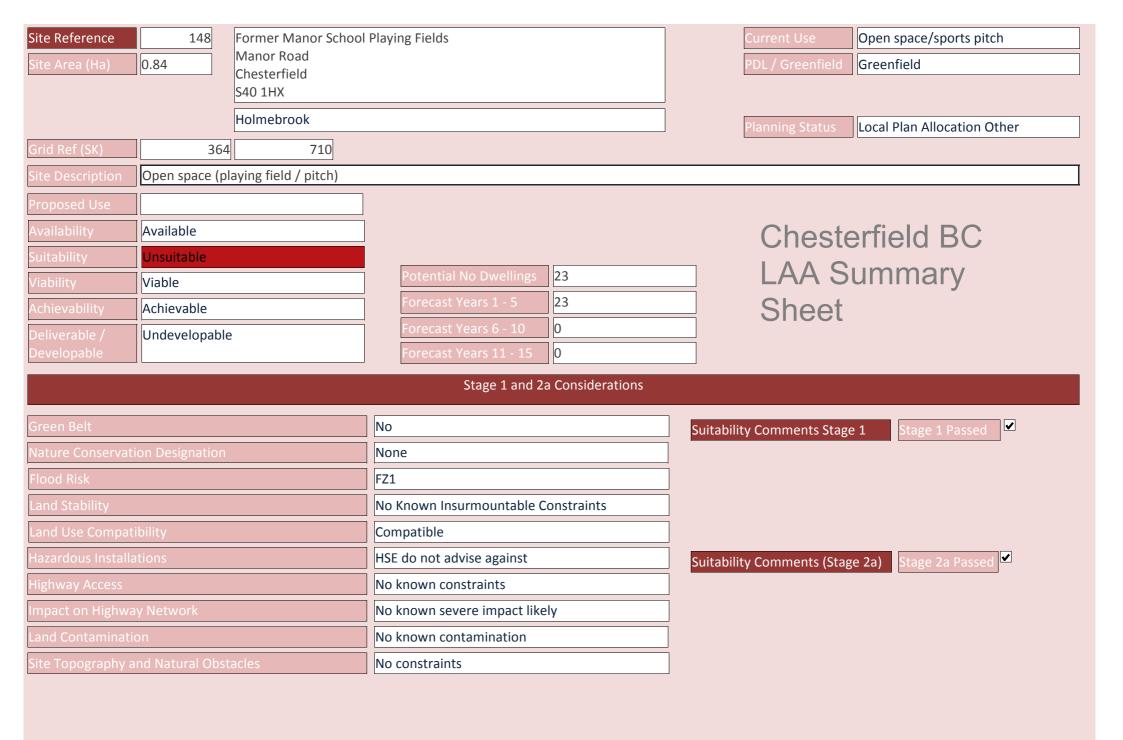
The site is in an accessible location and whilst it is public open space there is potential to overcome this constraints through provision of new enhanced space within the site should it be developed. The existing open space is of low quality and value and whilst some loss of quantity would result this can enable an enhanced provision in the locality in terms of quality. Whilst nearby schools are at capacity certain types of residential development would be possible without an increase in demand for school places. The potential for expansion of the nearby schools is still to be determined.

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Medium	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

Site Reference	147	Land at Laurel Cresce	ent,	Current Use	C3 Dwellinghouses
Site Area (Ha)	0.70	Hollingwood, Brimington		PDL / Greenfie	Brownfield
		Britimgton			
				Planning Statu	Completed development
Grid Ref (SK)	41331	74251			
Site Description					
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Ches	sterfield BC
Suitability					
Viability	Unviable		Potential No Dwellings 0	LAA	Summary
Achievability			Forecast Years 1 - 5	Shee	et
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments S	tage 1 Stage 1 Passed
Nature Conservati	on Designation		None	Site developed for hou	sing.
Flood Risk					
Land Stability					
Land Use Compati	bility				
Hazardous Installations				Suitability Comments (	Stage 2a) Stage 2a Passed
Highway Access					
Impact on Highway Network					
Land Contamination					
Site Topography and Natural Obstacles		acles			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

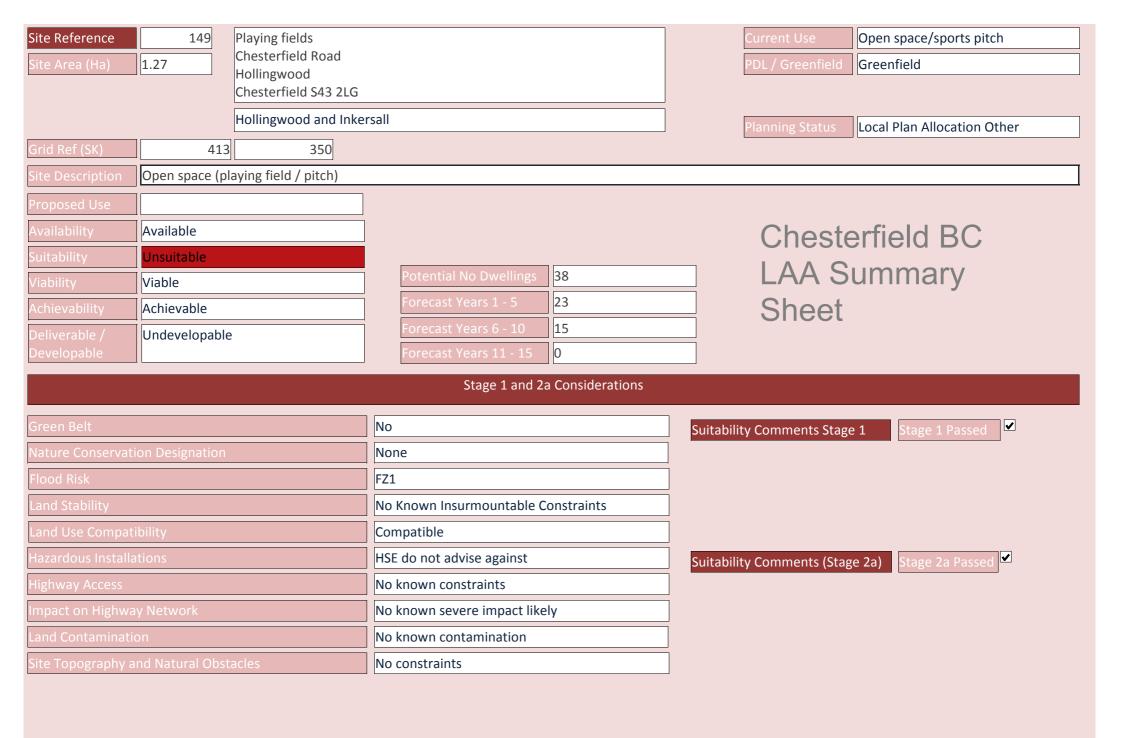
Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Westfield Infant School sufficient capacity. Old Hall Junior School and Brookfield Community School no capacity.	
GP Capacity (2b) Green		Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Chatsworth Road - Red	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Green	Green No material biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green	Small area of medium SWFR towards North of site. Mitigatable through layout design & SuDs.	
Landscape Character (3)	Green	Within residential area - no significant impact on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	Manor House Hall Grade II Listed, Manor House Barn Grade II, Manor House Gazebo II*. The Cruck Beam present in	
		the barn is a scheduled ancient monument. The site has the potential to impact on the setting of the adjacent heritage assetts, however development is likely to be feasible with mitigation.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The site is in an accessible location and identified physical constraints are likely to be mitigable. However, the site is identified in the Local Plan as open space (outdoor sports) and there is insufficient evidence to demonstrate that it is surplus to local requirements.		

Accessibility			
Walking Distance of a Centre	Yes		
Cycling Distance of a Centre	Yes		
Centres accessibility	Lower		
Primary School accessibility	Lower		
Secondary School accessibility	Upper		
GP Surgery accesibility	Upper		
Retail Store accessibility	Lower		
Pharmacy accessibility	Upper		
Post Office accessibility	Upper		

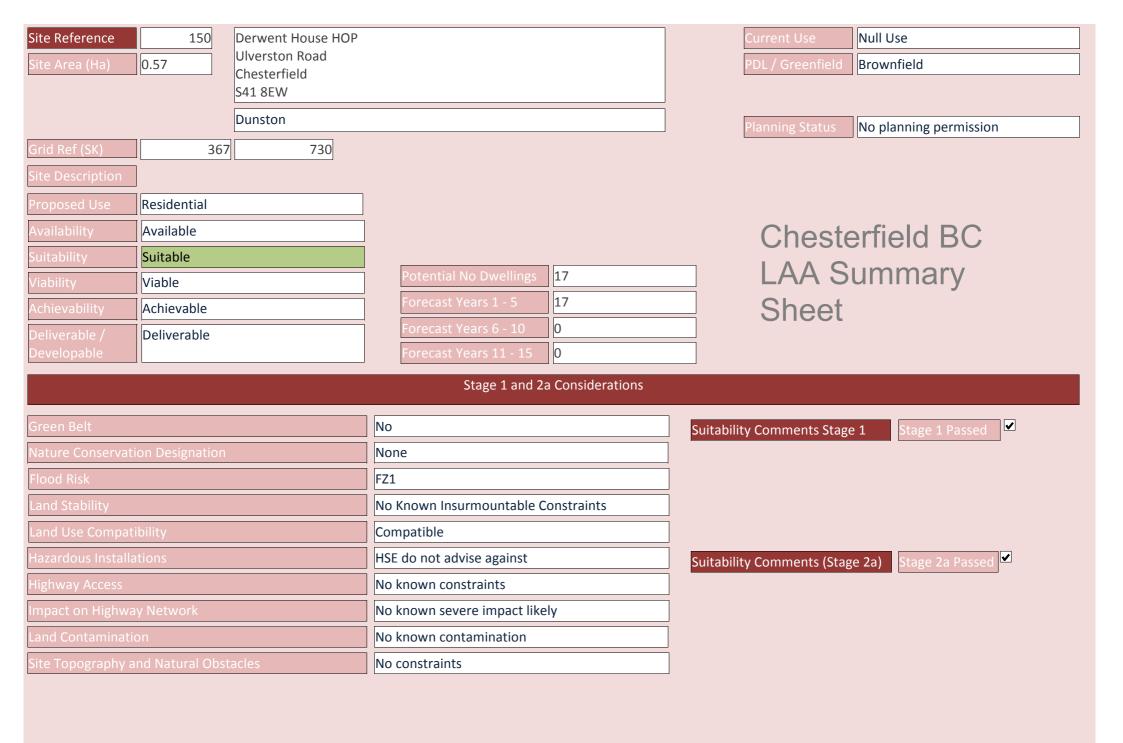
Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Medium	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Hollingwood Primary School no capacity. Springwell Community College sufficient capacity.		
GP Capacity (2b)	Green	Royal Primary Care -Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Old shaft between A619 and Pine Street (1940-1959) possibly intersects with site, boundaries vague.		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green	Small areas of low SWFR at Eastern boundary of site		
Landscape Character (3)	Amber	Site is within "urban" landscape character area although the development of the site would potential for an adverse impact at a local scale. Amenity / Landscape character assessment would be required.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	The site is in an accessible location and identified physical constraints are likely to be overcome. However, the site is public open space and there is insufficient evidence to demonstrate that the site is surplus to locla open space requirements.			

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Upper			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

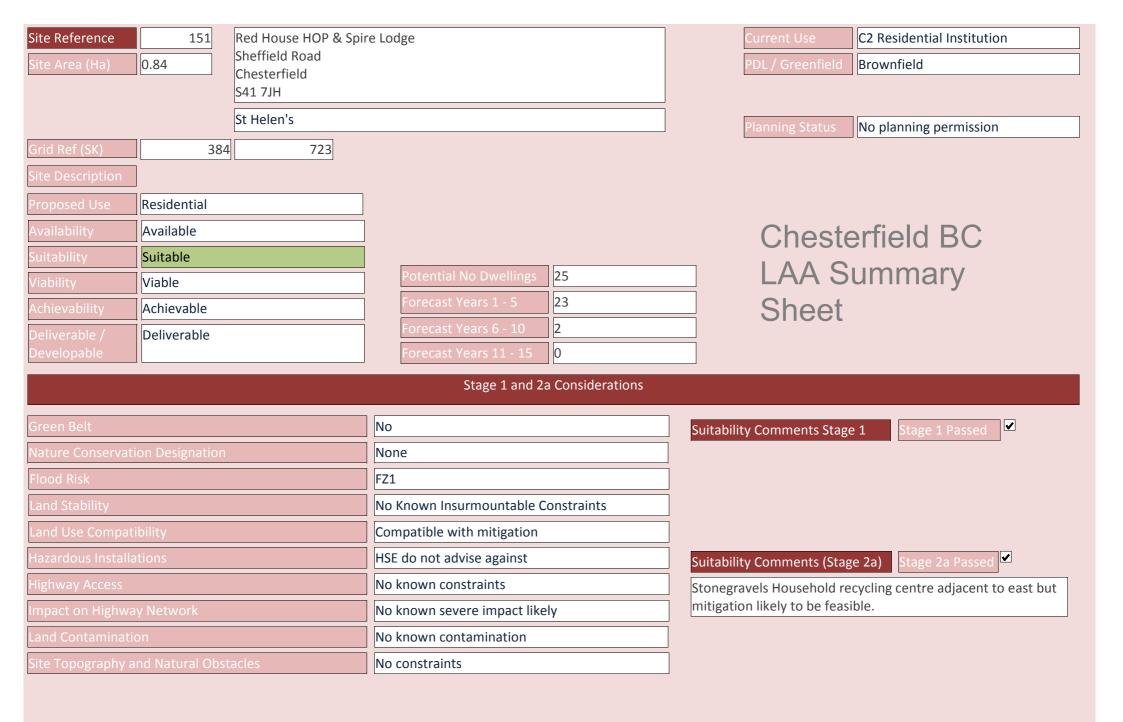
Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Low	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Dunston Primary and Nursery School, Newbold CE Primary School and Outwood Academy sufficient capacity.	
GP Capacity (2b)  Green		Avenue House - Red Whittington Moor- Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Green	No significant biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green		
Landscape Character (3)	Green	Within an urban area	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Site adjoins a busy highway where congestion frequently occurs at peak times and a noise assessment may to be necessary. However, given the site size any issues are likely to be mitigable through appropriate design and layout.	
Heritage (3)	Amber	DCC Archeologist advises some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - historic settlement core. Minor issues - address through planning process (DBA in first instance). Two Grade 2 Listed Buildings and one Grade 2* Listed Buildings nearby. Site is also within views into and from the Newbold (Eyre Chapel) Conservation Area. Potential for neutral impact or enhancement given the development would replace a building of no townscape merit.	
Air Pollution (3)	Amber	Site adjoins a busy highway where congestion frequently occurs at peak times and an air quality assessment is likely to be necessary. However, given the site size any issues are likely to be mitigable through appropriate design and layout.	
Suitability Comments (Stage 2b)	The site is within 800m walking distance of a centre. Residential development would be most appropriate given surrouding land uses and identified constraints are likely to be mitigable.		

Accessibili		
Walking Distance of a Centre	Yes	Employment
Cycling Distance of a Centre	Yes	Regeneration
Centres accessibility	Lower	Risk of Surfac
Primary School accessibility	Lower	Agricutural L
Secondary School accessibility	Lower	Hazardous Ri
GP Surgery accesibility	Upper	Coal Authorit
Retail Store accessibility	Lower	Safeguarded
Pharmacy accessibility	Lower	Proposal
Post Office accessibility	Lower	

	Constra	aints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

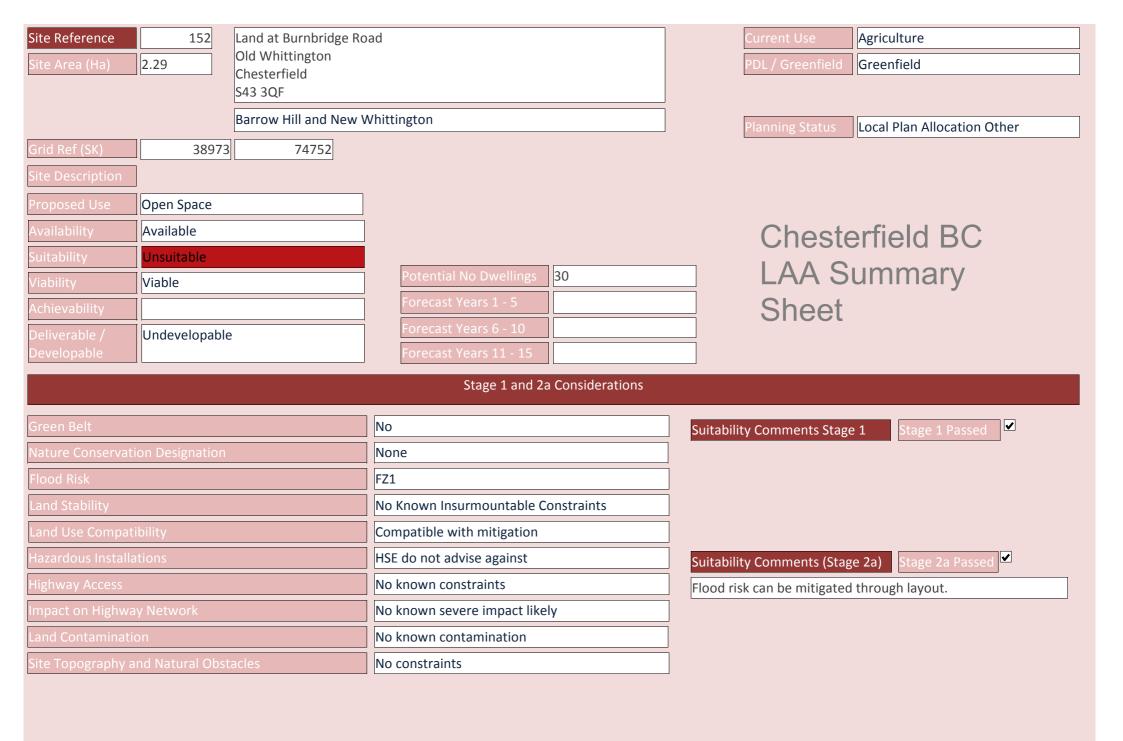


Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Whittington Green School sufficient capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.	
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care- Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Majority of site falls within 250m buffer of a historic landfill site. Possible Graveyard off Sheffield Road near Hazlehurst Lane, 1960-1979 and Council depot (1960-1979) both adjacent plot. Land contamination assessment required.	
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Green		
Landscape Character (3)	Green	Within the urban area.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Noise and odour issues from nearby household waste site requires assessment. Noise from the A61 requires assessment (EHO). However, given the size of the site impacts should be mitigable through design and layout.	
Heritage (3)	Green	DCC Archeologist advises some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - records of air-raid shelters in area (e.g. HER MDR22852). Minor issues - address through planning process (DBA in first instance)	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	concluded that the ser	walking distance of a centre. On the basis that the site would only be available should Derbyshire County Council have vice/facility provided is no longer necessary the site is an appropriate for redevelopment. Given its location residential the most appropriate use albeit subject to mitigation in respect of the waste collection facility to the east. The	

constraints posed by Sheffield Road to the west would not be significant. Other identified constraints are likely to be mitigable.

Accessibility			
Walking Distance of a Centre	Yes		
Cycling Distance of a Centre	Yes		
Centres accessibility	Lower		
Primary School accessibility	Lower		
Secondary School accessibility	Lower		
GP Surgery accesibility	Upper		
Retail Store accessibility	Lower		
Pharmacy accessibility	Lower		
Post Office accessibility	Upper		

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m	]	
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2	<u> </u>	
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Mary Swanwick Primary School and Whittington Green School sufficient capacity.	
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care- Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)  Land Contamination (2b)	Amber Green		
Biodiversity (3)	Amber	Site is within 100 m buffer zone of a Local Nature Reserve and Local Wildlife Site and further assessment would be needed.	
Flood Risk (3)	Green	Small areas of low SWFR at Western boundary of site.	
Landscape Character (3)	Amber	Small site adjoining settlement, within Coalfield Village Farmlands Landscape Type but unlikely to have a significant advesre effect on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Red	Conflicts with SG5 Old whittington and New Whittington	
Amenity of Locality (3)	Amber	Potential for adverse effect on open character of land between settlements.	
Amenity on Site (3)	Amber	Potential for odour pollution from nearby sewerage treatment plant and an assessment is necessary to demonstrate that an adequate level of amenity could be achieved. There is potential for shadow flicker from the wind turbine at the sewerage treatment works and an assessment is necessary to demonstrate that an adequate level of amenity could be achieved.	
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b		ly to have a significant adverse effect on a Strategic Gap (Old Whittington & New Whittington) and also have an adverse ty and landscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for	

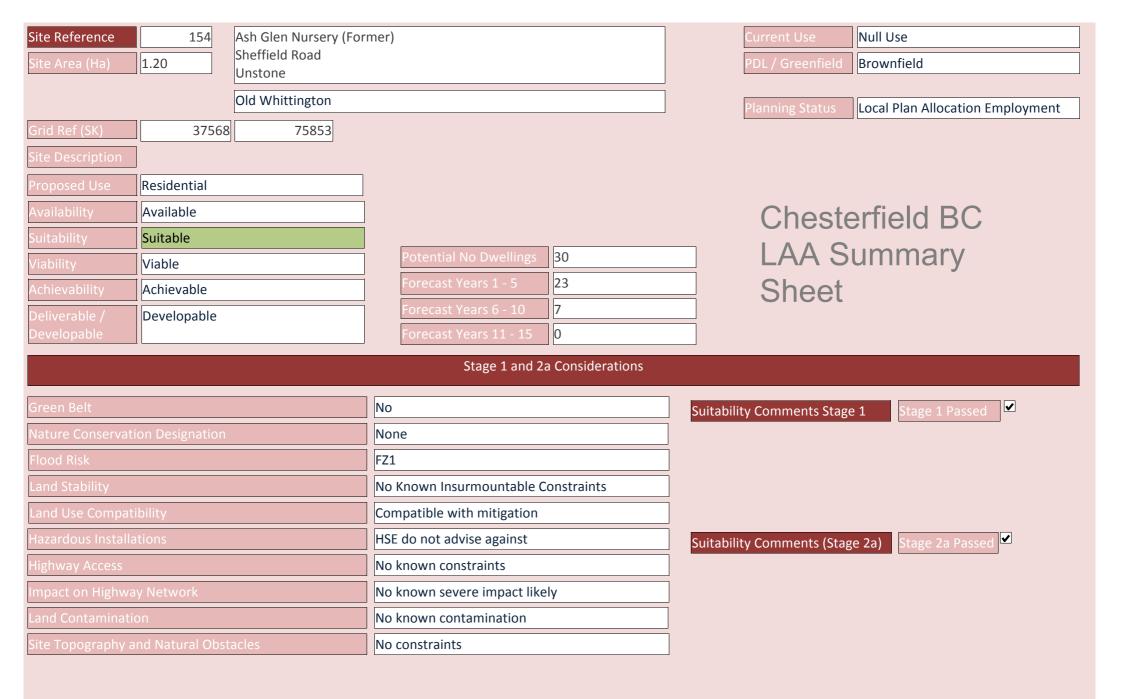
Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

	Constr	aints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	153	Land off Brookfield Av	venue	Current Use	
Site Area (Ha)	3.80	Chesterfield S40 3NX		PDL / Greenfield	
		5 10 514X			
	•			Planning Status	Local Plan Allocation Other
Grid Ref (SK)	44061	37335			
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 100	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed
Nature Conservat	ion Designation		None		
Flood Risk					
			FZ1		
Land Stability			FZ1 No Known Insurmountable Constraints	]	
Land Stability  Land Use Compat	ibility				
			No Known Insurmountable Constraints	Suitability Comments (Stag	e 2a) Stage 2a Passed
Land Use Compat			No Known Insurmountable Constraints  Compatible		e 2a) Stage 2a Passed Constrained.
Land Use Compat Hazardous Installa	ations		No Known Insurmountable Constraints  Compatible  HSE do not advise against	Existing access via Brookfie An access feasibility assess	
Land Use Compat Hazardous Installa Highway Access	ations ay Network		No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown	Existing access via Brookfie	eld Avenue cul de sac is constrained.
Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ations ay Network on	acles	No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely	Existing access via Brookfie An access feasibility assess	eld Avenue cul de sac is constrained.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



	Stage 2b Considerations			
Physical Infrastructure	Amber			
Education Infrastructure	Insufficient Info	Site is in catchment for schools in NEDDC (Unstone St Mary's Infant School, Unstone Junior School and Dronfield Henry Fanshawe School). No data on capacity for schools outside CBC.		
GP Capacity (2b)	Insufficient Info	Whittington Moor - Red Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber	Possibly Capacity outside the Borough		
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site. Brick Works across land from Brierley Bridge (covers approx. half of site) & Railway track adjacent site (1901-1979). Land contamination assessment required (EHO).		
Biodiversity (3)	Green	o material biodiversity concerns. Priority habitat area on opposite side of Sheffield Road (Deciduous Woodland).		
Flood Risk (3)	Amber	Areas of High to low SWFR on site. Mitigatable through SuDs. FRA may be required.		
Landscape Character (3)	Amber	Wooded Hills and Valleys landscape type. Topography and the previoulsy developed charcater of the site are such that development should be able to avoid a significant adverse effect.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	Potential for noise issues and need for a noise assessment if other adjoining sites remain in commercial or industrial use (EHO).		
Heritage (3)	Green	DCC archeologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. 19th century brickworks site (built heritage and below ground). No significant Heritage issues identified by DCC archaeologist but requirement for Archaeological studies as part of planning process (desk-based assessment in first instance).		

Suitability Comments (Stage 2b)

Green

The site is not essential to ensuring an adequate supply of employment land or premises in terms of quantity or quality. There is a need for further information on the relationship with adjoining commercial/industrial land uses and whether or not a good level of amenity might be feasible should adjoining land uses continue in commercial/industrial use. The site is not within walking distance of a centre and is not within a Regeneration Priority Area. There is insufficent information on the adequacy of education and GP provision in the locality.

Accessibility			
Walking Distance of a Centre	No		
Cycling Distance of a Centre	No		
Centres accessibility	Upper		
Primary School accessibility	Upper		
Secondary School accessibility	Upper		
GP Surgery accesibility	Upper		
Retail Store accessibility	Upper		
Pharmacy accessibility	Upper		
Post Office accessibility	Upper		

	Constra	ints	
Employment Area/Allocation	Yes	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference 155 Listers Car Sales (Form	ner)	Current Use Null Use
Site Area (Ha)  1.40  Sheffield Road Unstone		PDL / Greenfield Brownfield
Old Whittington		
		Planning Status Local Plan Allocation Employment
Grid Ref (SK) 37552 75807		
Site Description		
Proposed Use Residential		
Availability Available		Chesterfield BC
Suitability Suitable		
Viability Viable	Potential No Dwellings 38	LAA Summary
Achievability Achievable	Forecast Years 1 - 5	Sheet
Deliverable / Developable	Forecast Years 6 - 10 15	
Developable	Forecast Years 11 - 15 0	
	Stage 1 and 2a Considerations	
Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation	None	
Flood Risk	FZ1	
Land Stability	No Known Insurmountable Constraints	
Land Use Compatibility	Compatible with mitigation	
Hazardous Installations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access	No known constraints	
Impact on Highway Network	No known severe impact likely	
Land Contamination	No known contamination	
Site Topography and Natural Obstacles	No constraints	

Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Insufficient Info	ite is in catchment for schools in NEDDC (Unstone St Mary's Infant School, Unstone Junior School and Dronfield Henry Fanshawe School). No data on capacity for schools outside CBC.
GP Capacity (2b)	Insufficient Info	Whittington Moor - Red Chesterfield Medical Partnership - Amber
		Possibly Capacity outside the Borough
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site. Railway lines and cutting through Whittington Moor (1901-1979) adjacent and Brushes pottery (1901-1929) covering majority of site. Land contamination assessment required (EHO).
Biodiversity (3)	Amber	Part of site lies within 100m buffer of a local wildlife site. Priority habitat on opposite side of Sheffield Road (deciduous woodland). Phase 1 Habitat Assessment is likely to be required.
Flood Risk (3)	Green	Small areas of low SWFR on site. Mitigation feasible through layout design and SuDs
Landscape Character (3)	Amber	Wooded Hills and Valleys landscape type. Topography and the previoulsy developed charcater of the site are such that development should be able to avoid a significant adverse effect.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Potential for noise issues and need for a noise assessment if other adjoining sites remain in commercial or industrial use (EHO).
Heritage (3)	Green	No significant Heritage issues identified by DCC archaeologist.
Air Pollution (3)	Green	

The site is not essential to ensuring an adequate supply of employment land or premises in terms of quantity or quality. There is a need for further information on the relationship with adjoining commercial/industrial land uses and whether or not a good level of amenity might be feasible should adjoining land uses continue in commercial/industrial use. The site is not within walking distance of a centre and is not within

a Regeneration Priority Area. There is insufficent information on the adequacy of education and GP provision in the locality.

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	No	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Upper	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	Yes	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference 156 Site Area (Ha) 1.29	Boat Sales (Former) Sheffield Road Unstone	Current Use  PDL / Greenfield  Brownfield
	Old Whittington	Planning Status Outline planning permission
Grid Ref (SK) 37589	76059	
Site Description		

Proposed Use	Residential
Availability	Available
Suitability	Suitable
Viability	Viable
Achievability	Achievable
Deliverable /	Developable
Developable	

Potential No Dwellings	48
Forecast Years 1 - 5	38
Forecast Years 6 - 10	10
Forecast Years 11 - 15	0

## Chesterfield BC LAA Summary Sheet

## Stage 1 and 2a Considerations

Green Belt	No
Nature Conservation Designation	None
Flood Risk	FZ3a
Land Stability	No Known Insurmountable Constraints
Land Use Compatibility	Compatible with mitigation
Hazardous Installations	HSE do not advise against
Highway Access	No known constraints
Impact on Highway Network	No known severe impact likely
Land Contamination	No known contamination
Site Topography and Natural Obstacles	No constraints

Suitability Comments Stage 1

Stage 1 Passed

Planning application for residential development currently under consideration.

Suitability Comments (Stage 2a)

tage 2a Passed 🛂

Flood risk to north west of site can be mitigated through layout and access/egress would still be possible.

Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Insufficient Info	Site is in catchment for schools in NEDDC (Unstone St Mary's Infant School, Unstone Junior School and Dronfield Henry Fanshawe School). No data on capacity for schools outside CBC.
GP Capacity (2b)	Insufficient Info	Whittington Moor- Red Chesterfield Medical Partnership - Amber
		Possibly Capacity outside the Borough
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site. Brick Works across land from Brierley Bridge (covers entire site) & Railway track adjacent site (1901-1979). Land contamination assessment required (EHO).
Biodiversity (3)	Amber	Within 100m of a local wildlife site (NE376). Phase 1 Habitat Assessment is likely to be required.
Flood Risk (3)	Amber	Small part of Northern boundary of site is covered by FZ3a. FRA will be required. In addition Northern end of site has small area of high-medium SWFR.
Landscape Character (3)	Amber	Wooded Hills and Valleys landscape type. Topography and the previoulsy developed charcater of the site are such that development should be able to avoid a significant adverse effect.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Potential for noise issues and need for a noise assessment if other adjoining sites remain in commercial or industrial use (EHO).
Heritage (3)	Green	DCC archeologist advised that there is some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. 19th century brickworks site (built heritage and below ground). No significant Heritage issues identified by DCC archaeologist but requirement for Archaeological studies as part of planning process (desk-based assessment in first instance).
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	The site has an extant	outline planning permission for residential development.

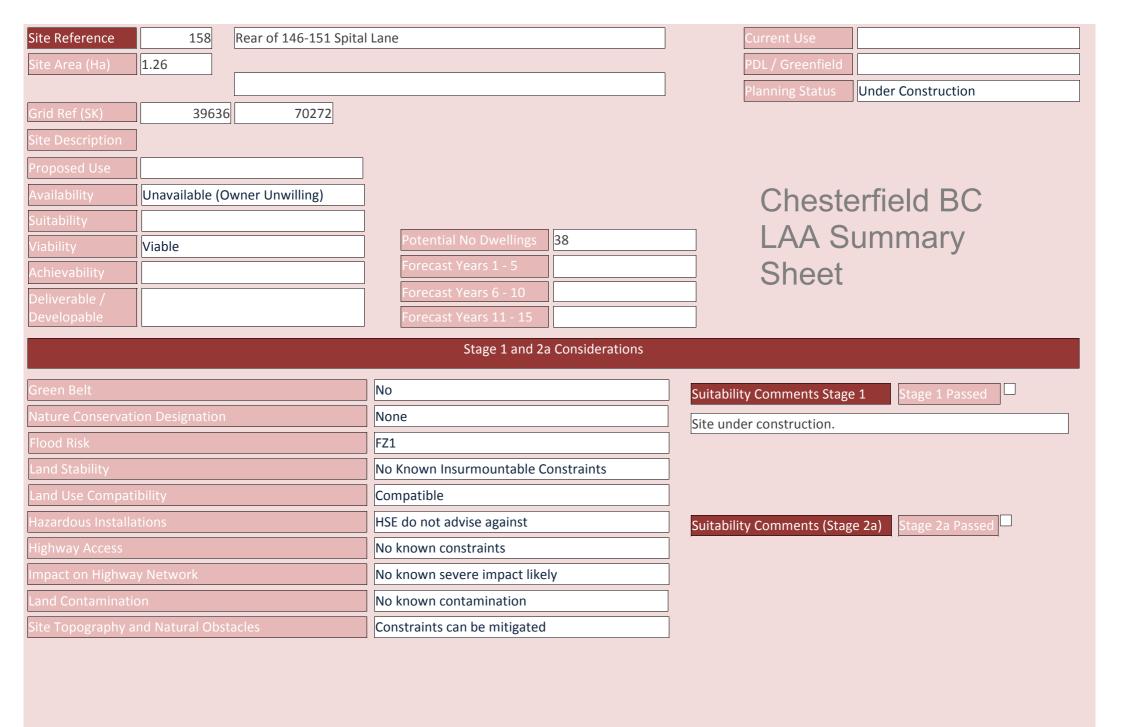
Accessibil	ity		Constra	aints
Walking Distance of a Centre	No	Employment Area/Allocation	Yes	Protected Species
Cycling Distance of a Centre	No	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Upper	Risk of Surface Water Flooding	High	Ancient Woodland
Primary School accessibility	Upper	Agricutural Land Classification	Urban	High Voltage Power Lin
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Upper	Coal Authority Area	Standing Advice Area	Minerals Safeguarded A
Retail Store accessibility	Upper	Safeguarded for a Transport		HS2
Pharmacy accessibility	Upper	Proposal		Air Quality Managemer
Post Office accessibility	Upper			Critical Drainage Area
				Protected Trees

**✓** 

Site Reference	157 Former Payne and Pi	ke	Current Use	C3 Dwellinghouses
Site Area (Ha)	0.05 Foljambe Road		PDL / Greenfield	Brownfield
			Planning Status	Completed development
Grid Ref (SK)	37659 71346			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unviable	Potential No Dwellings 0		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage Site redeveloped.	Stage 1 Passed
	on Designation			Stage 1 Passed
Nature Conservati	on Designation			Stage 1 Passed
Nature Conservati Flood Risk				Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility			
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		Site redeveloped.	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		Site redeveloped.	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		Site redeveloped.	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility itions y Network		Site redeveloped.	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network		Site redeveloped.	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints	
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



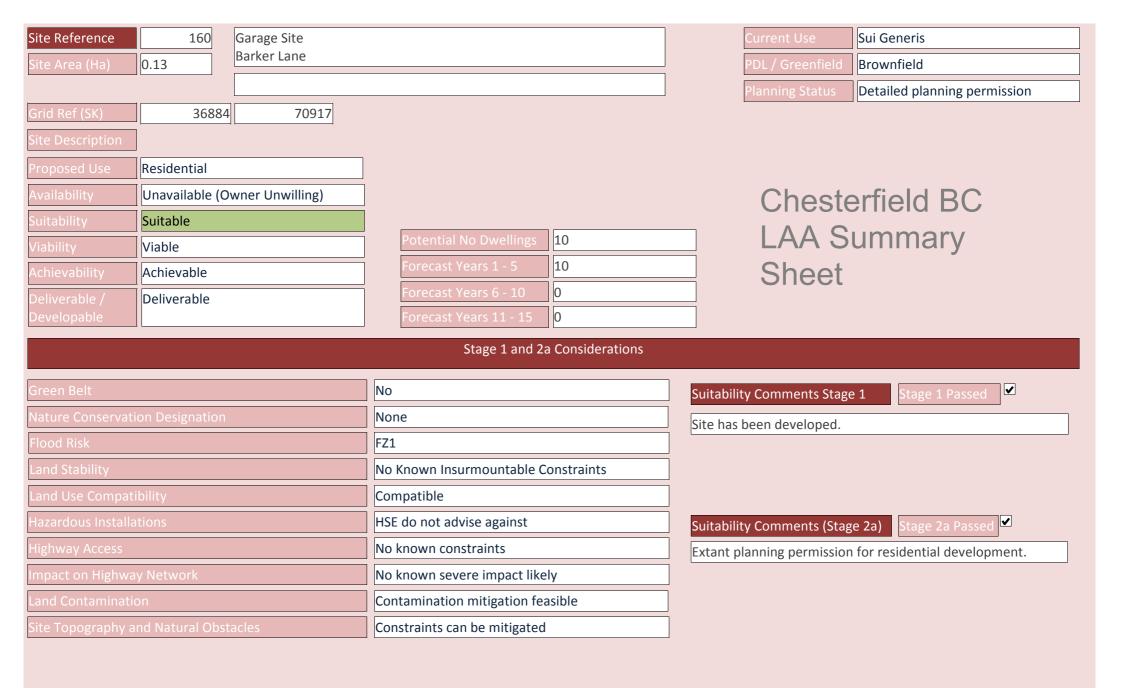
Amber

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference		Play Area		Current Use
Site Area (Ha)	11119	Heywood Street/John Brimington	Street	PDL / Greenfield
		Dimington		]
				Planning Status Completed development
Grid Ref (SK)	40485	73658		
Site Description				
Proposed Use				
Availability	Unavailable (Ov	wner Unknown)		Chesterfield BC
Suitability				
Viability	Marginal		Potential No Dwellings 5	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation			None	Site under construction for residential development.
Flood Risk				
Land Stability				
Land Use Compati	bility			
Hazardous Installations				Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access				
Impact on Highway Network				
Land Contamination				
Site Topography and Natural Obstacles		acles		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Brampton Primary School and Brookfield Community School no capacity.		
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green	Adjacent to a garage (1960-1979), formerly a pottery works (1901-1929). Land contamination likely to be mitigable via extant permission.		
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.		
Flood Risk (3)	Green	Planning permission in place.		
Landscape Character (3)	Green	Within an urban area		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	Remaining plots of a re	esidential development with permission.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Upper			

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Very Low	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			

Site Reference	161 South Place/Hipper S	treet/Markham Road	Current Use
Site Area (Ha)	1.18		PDL / Greenfield
			Planning Status No planning permission
Grid Ref (SK)	38371 70896		
Site Description			
Proposed Use			
Availability	Unavailable (Owner Unknown)		Chesterfield BC
Suitability			
Viability	Viable	Potential No Dwellings 47	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
0 0 0			
		No.	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
	on Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk			Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility		Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility tions		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference		Markham House &				Current Use	B1 Business
Site Area (Ha)	0.48	Beetwell House Lordsmill Street.				PDL / Greenfield	Brownfield
		Lordsiiiii Street.					
						Planning Status	No planning permission
Grid Ref (SK)	38490	70897					
Site Description							
Proposed Use							
Availability	Unavailable (O	wner Unwilling)				Cheste	erfield BC
Suitability							
Viability	Viable			19		LAA S	ummary
Achievability			Forecast Years 1 - 5			Sheet	
Deliverable /			Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a	Considerations			
Green Belt			No		Suitability	/ Comments Stage	Stage 1 Passed
Nature Conservation Designation		None					
Flood Risk							
Land Stability							
Land Use Compati	bility						
Hazardous Installations				Suitability	/ Comments (Stag	e 2a) Stage 2a Passed	
Highway Access							
Impact on Highway Network							
Land Contamination							
Site Topography and Natural Obstacles							

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

lanning permission
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Stage 1 Passed
Stage 1 Passed  Stage 2a Passed
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Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	164	Post Office Depot			Current Use	B8 Storage or Distribution
Site Area (Ha)	0.67	West Bars Chesterfield			PDL / Greenfield	Brownfield
		Onesterneta				
					Planning Status	No planning permission
Grid Ref (SK)	37827	71053				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 26		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	stage 1 Passed
Nature Conservati	on Designation		None			
Flood Risk						
Land Stability						
Land Use Compati	ibility					
Hazardous Installa	tions			Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	on					
Site Topography a	nd Natural Obst	tacles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	165	Durrant Road Car Par	k	Current Use	Sui Generis
Site Area (Ha)	0.32	Durrant Road		PDL / Greenfield	Brownfield
				Planning Status	No planning permission
Grid Ref (SK)	38568	71390			
Site Description					
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 9		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation			Suitability Comments Stage	Stage 1 Passed
	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		No	Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility tions y Network		No		
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa	ibility itions y Network		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network		No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference		Station Road Newspa	per Office,	Current Use	Sui Generis
Site Area (Ha)	1.43	Chesterfield		PDL / Greenfield	Brownfield
				Planning Status	No planning permission
Grid Ref (SK)	38612	71103			
Site Description					
Proposed Use					
Availability	Unavailable (Ov	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 57	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		No None	Suitability Comments Stage	1 Stage 1 Passed
	ion Designation			Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati	ion Designation			Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk				Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility			Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ations y Network on	acles			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ations y Network on	acles			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	167 Rose Hill East and We	est Car Parks	Current Use
Site Area (Ha)	1.29 Chesterfield		PDL / Greenfield
			Planning Status No planning permission
Grid Ref (SK)	38568 71390		
Site Description			
Proposed Use			
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Viable	Potential No Dwellings 51	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Bassed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage 1 Passed
Nature Conservati	on Designation	No None	Suitability Comments Stage 1 Passed
Nature Conservati Flood Risk	on Designation		Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability			Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk	bility		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions  y Network on		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	168		Road/Wheatbridge Road	Current Use	A1 Retail
Site Area (Ha)	0.14	Chesterfield		PDL / Greenfield	Brownfield
				Planning Status	Completed development
Grid Ref (SK)	37454	71048			
Site Description					
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 5		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt	_		No	Suitability Comments Stage	1 Stage 1 Dassed
Green Belt Nature Conservati	on Designation		No None	Suitability Comments Stage	
Green Belt Nature Conservati Flood Risk	ion Designation			Suitability Comments Stage Site redeveloped for retail (	7.000 1 1 00000
Nature Conservati	ion Designation				7.000 1 1 00000
Nature Conservati Flood Risk					7.000 1 1 00000
Nature Conservati Flood Risk Land Stability	ibility				uses.
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility			Site redeveloped for retail	uses.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility			Site redeveloped for retail	uses.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network			Site redeveloped for retail	uses.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network on			Site redeveloped for retail	uses.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network on			Site redeveloped for retail	uses.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	169	Former Staveley Ciner	na		Current Use	D2 Assembly and Leisure
Site Area (Ha)	0.10	Church Street Staveley		F	PDL / Greenfield	Brownfield
		Staveley		]		
	1			F	Planning Status	No planning permission
Grid Ref (SK)	43330	74803				
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 3		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability	∕ Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None	Site below	v minimum size th	nreshold
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	ibility		Compatible with mitigation			
Hazardous Installa	tions		HSE do not advise against	Suitability	/ Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints			
Impact on Highwa	y Network		No known severe impact likely			
Land Contamination	on		No known contamination			
Site Topography a	nd Natural Obst	acles	No constraints			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	170	Former Church and C	ar Park	Current Use	D2 Assembly and Leisure
Site Area (Ha)	0.10	Chatsworth Road		PDL / Greenfield	Brownfield
				Planning Status	No planning permission
Grid Ref (SK)	43330	74803			
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 3	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			<u> </u>		
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		-		
	ion Designation		No	Suitability Comments Stag  Below minimum size thres	
Nature Conservati	ion Designation		No		
Nature Conservati Flood Risk			No		
Nature Conservati Flood Risk Land Stability	ibility		No		hold.
Nature Conservati Flood Risk Land Stability Land Use Compat	ibility		No	Below minimum size thres	hold.
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility		No	Below minimum size thres	hold.
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ay Network		No	Below minimum size thres	hold.
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ay Network		No	Below minimum size thres	hold.
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ations ay Network		No	Below minimum size thres	hold.

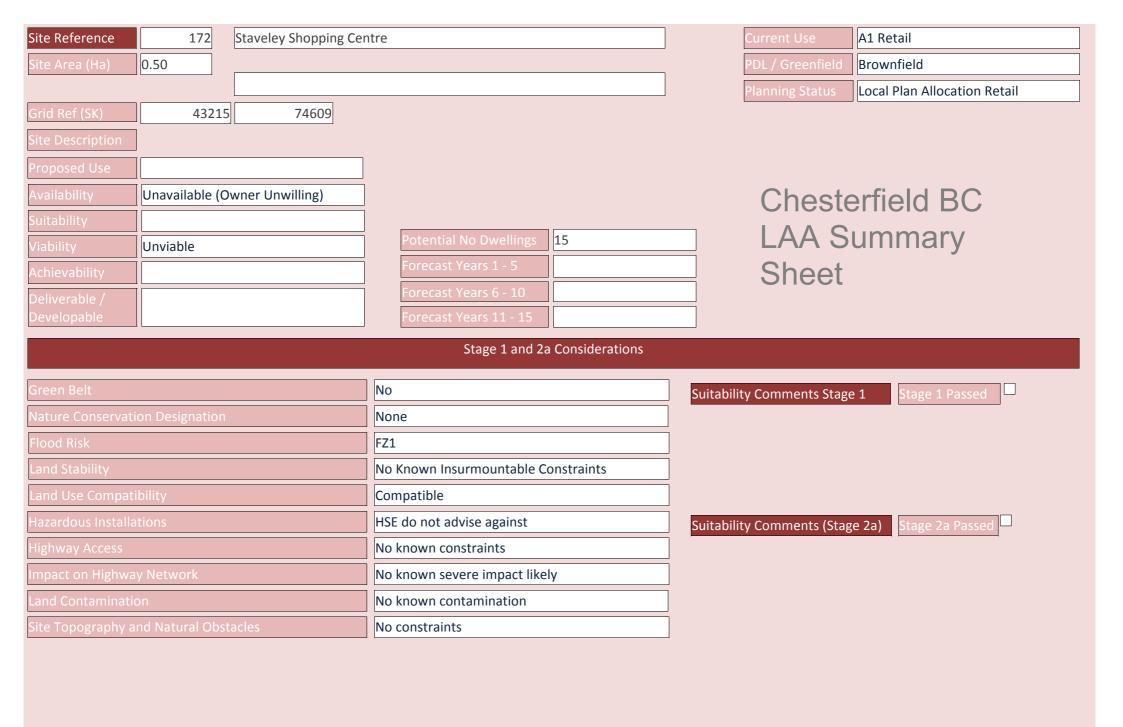
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	171	Former Just Tyres		Current Use	A5 Hot Food Takeaways	
Site Area (Ha)	0.05	165 Chatsworth Road Chesterfield		PDL / Greenfield	Brownfield	
		Chesterneid				
				Planning Status	Completed development	
Grid Ref (SK)	37183	709720				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)		Chest	erfield BC	
Suitability						
Viability	Marginal		Potential No Dwellings 2	LAA S	Summary	
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Sta	ge 1 Stage 1 Passed	
Nature Conservati	on Designation		None	Below minimum size threshold. Developed for hot food take-		
Flood Risk				away.		
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitability Comments (St	age 2a) Stage 2a Passed	
Highway Access						
Impact on Highway Network						
Land Contamination						
Site Topography and Natural Obstacles		acles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	173	Former GKN Sports G	round	Current Use
Site Area (Ha)	4.05	Newbold Road		PDL / Greenfield
				Planning Status Under Construction
Grid Ref (SK)	36950	72515		
Site Description				
Proposed Use				
Availability	Unavailable (O	wner Unwilling)		Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 82	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Relt			No	
Green Belt	ion Docignation		No	Suitability Comments Stage 1 Passed
Nature Conservati	ion Designation		None	Suitability Comments Stage 1 Stage 1 Passed  Planning permission for residential under construction.
Nature Conservati Flood Risk	on Designation		None FZ1	
Nature Conservati Flood Risk Land Stability			None  FZ1  No Known Insurmountable Constraints	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	Planning permission for residential under construction.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Planning permission for residential under construction.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Planning permission for residential under construction.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network on	acles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Planning permission for residential under construction.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility itions y Network on	acles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Planning permission for residential under construction.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	174	Robinsons Caravan Sa	les	Current Use	Sui Generis
Site Area (Ha)	0.78	Ringwood Road Brimington		PDL / Greenf	eld Brownfield
		Diminigton			
				Planning Stat	No planning permission
Grid Ref (SK)	40607	73516			
Site Description					
Proposed Use					
Availability	Unavailable (Ov	wner Unwilling)		Che	sterfield BC
Suitability					
Viability	Viable		Potential No Dwellings 28	LAA	Summary
Achievability			Forecast Years 1 - 5	She	et
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments	Stage 1 Passed
Nature Conservation	on Designation		None	Owner investing in sit	e for retail purposes.
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments	(Stage 2a) Stage 2a Passed
Highway Access			No known constraints		
Impact on Highway	y Network		No known severe impact likely		
Land Contamination	on		No known contamination		
Site Topography ai	nd Natural Obsta	acles	No constraints		

Physical Infrastructure	Amber
Education Infrastructure	Green
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity of Locality (3)  Amenity on Site (3)	

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	175	Former Tesco Store		Current Use	Sui Generis
Site Area (Ha)	3.47	Meltham Lane Chesterfield		PDL / Greenfield	Brownfield
		Chesterneia			
				Planning Status	Completed development
Grid Ref (SK)	38694	72692			
Site Description					
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	rfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 0	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati	ion Designation		None	Site redeveloped for car sale	2S.
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	ibility		Compatible		
Hazardous Installa	itions		HSE do not advise against	Suitability Comments (Stage	2a) Stage 2a Passed
Highway Access			No known constraints		
Impact on Highwa	y Network		No known severe impact likely		
Land Contamination	on		No known contamination		
Sita Tanagraphy a			Necestrainte		
Site Topography a	nd Natural Obst	acles	No constraints		
Site Topograpity a	nd Natural Obst	cacles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	176	Chesterfield Business	Unit		Current Use	B1 Business
Site Area (Ha)	0.25	Albert Street North Chesterfield			PDL / Greenfield	Brownfield
		Chesterneid		]		
					Planning Status	No planning permission
Grid Ref (SK)	37875	74003				
Site Description						
Proposed Use						
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 7			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	Stage 1 Passed
Nature Conservation	on Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installa	tions		HSE do not advise against	Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints			
Impact on Highway	y Network		No known severe impact likely			
Land Contamination	on		No known contamination			
Site Topography ar	nd Natural Obsta	acles	No constraints			

Physical Infrastructure	Amber
Education Infrastructure	Green
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity of Locality (3)  Amenity on Site (3)	

Accessibilit	ту	Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference		Albert Street North G	arage	Current Use
Site Area (Ha)	() ()×	Albert Street North		PDL / Greenfield
		Chesterfield		
				Planning Status No planning permission
Grid Ref (SK)	37912	73965		
Site Description				
Proposed Use				
Availability	Unavailable (Ov	wner Unwilling)		Chesterfield BC
Suitability				
Viability	Marginal		Potential No Dwellings 2	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation	on Designation		None	Site below minimum size threshold.
Flood Risk				
Land Stability				
Land Use Compatil	bility			
Hazardous Installat	tions			Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access				
Impact on Highway	y Network			
Land Contamination	n			
Site Topography ar	nd Natural Obsta	acles		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference		north of Dunston R	oad	Current Use	Null Use
Site Area (Ha)	0.08	terfield		PDL / Greenfield	Greenfield
				Planning Status	No planning permission
Grid Ref (SK)	37903	73957			
Site Description					
Proposed Use					
Availability	Unavailable (Owner l	Unknown)		Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 2	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	1 Stage 1 Passed
	on Designation		No None	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservation	on Designation		No None	Suitability Comments Stage	Stage 1 Passed
Nature Conservation	on Designation			Suitability Comments Stage	Stage 1 Passed
Nature Conservation				Suitability Comments Stage	Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility			Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway	bility tions y Network				
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highway  Land Contaminatic	bility tions y Network				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installation Highway Access Impact on Highway Land Contamination	bility tions y Network				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	179	Ambulance Station			Current Use	Sui Generis
Site Area (Ha)	0.36	Old Road Chesterfield		F	PDL / Greenfield	Brownfield
		Chesterneia		]		
	1.			F	Planning Status	No planning permission
Grid Ref (SK)	35354	71468				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 11		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability	∕ Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None	Site in act	tive use.	
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	ibility		Compatible			
Hazardous Installa	tions		HSE do not advise against	Suitability	/ Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints			
Impact on Highwa	y Network		No known severe impact likely			
Land Contamination	on		No known contamination			
Site Topography a	nd Natural Obst	acles	No constraints			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	180 The Church of the Aso	cension, Cuttholme	Current Use	D2 Assembly and Leisure
Site Area (Ha)	0.14 Road		PDL / Greenfield	Brownfield
			Planning Status	No planning permission
Grid Ref (SK)	36279 71963			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Marginal	Potential No Dwellings 0		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation	No None	Suitability Comments Stage In active use as church and	
	ion Designation			
Nature Conservati	ion Designation			
Nature Conservati Flood Risk				
Nature Conservati Flood Risk Land Stability	ibility			community centre.
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		In active use as church and	community centre.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		In active use as church and	community centre.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		In active use as church and	community centre.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network		In active use as church and	community centre.
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility ations ny Network on		In active use as church and	community centre.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	181 Rear of 134 - 152 Stor	forth Lane	Current Use	Sui Generis
Site Area (Ha)	0.02		PDL / Greenfield	Brownfield
			Planning Status	No planning permission
Grid Ref (SK)	38975 69478			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unknown)		Cheste	erfield BC
Suitability				
Viability	Marginal	Potential No Dwellings 0		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage Below minimum size thres	244,021.40004
	on Designation			244,021.40004
Nature Conservati	on Designation			244,021.40004
Nature Conservati Flood Risk				244,021.40004
Nature Conservati Flood Risk Land Stability	bility			nold.
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		Below minimum size thres	nold.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility tions		Below minimum size thres	nold.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network		Below minimum size thres	nold.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network		Below minimum size thres	nold.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network		Below minimum size thres	nold.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
10 1 1 1 10 10	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	Amber
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference		Builders Yard			Current Use	Sui Generis
Site Area (Ha)	0.49	St Phillip's Drive Hasland			PDL / Greenfield	Brownfield
		Tradiana .				
					Planning Status	Completed development
Grid Ref (SK)	39073	69512				
Site Description						
Proposed Use						
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 0			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Consideration	ıs		
Green Belt			No	Suitabilit	ty Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None	Planning	permission for res	sidential development under
Flood Risk				construc	tion	
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitabilit	ty Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	on					
Site Topography a	nd Natural Obsta	acles				

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	183 land adj 35 Spital Lane	2		Current Use	A1 Retail
Site Area (Ha)	0.68			PDL / Greenfield	Brownfield
				Planning Status	Local Plan Allocation Employment
Grid Ref (SK)	38912 70674				
Site Description					
Proposed Use					
Availability	Unavailable (Owner Unknown)			Cheste	erfield BC
Suitability		Detection No. Bereilling			ummary
Viability	Marginal	Potential No Dwellings 0			ullillary
Achievability		Forecast Years 1 - 5		Sheet	
Deliverable /		Forecast Years 6 - 10			
Developable		Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
					·
Green Belt		No	Suitability	y Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Site in act		Stage 1 Passed
	on Designation				Stage 1 Passed
Nature Conservati	on Designation	None			Stage 1 Passed
Nature Conservati Flood Risk		None			Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility	None	Site in act		Stage 11 asset
Nature Conservati Flood Risk Land Stability Land Use Compati	bility	None	Site in act	tive use.	Stage 11 asset
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility tions	None	Site in act	tive use.	Stage 11 asset
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network	None	Site in act	tive use.	Stage 11 asset
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contamination	bility tions y Network	None	Site in act	tive use.	Stage 11 asset
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contamination	bility tions y Network	None	Site in act	tive use.	Stage 11 asset

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	184	Site of former Middle	croft Sports Centre		Current Use	D1 Non-residential institution
Site Area (Ha)	0.68	Calver Crescent Middlecroft			PDL / Greenfield	Brownfield
		- Induction		]		
					Planning Status	Completed development
Grid Ref (SK)	38912	70674				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 0		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None	Site rede	veloped for educa	tion purposes.
Flood Risk						
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highwa	y Network					
Land Contamination	on					
Site Topography a	nd Natural Obsta	acles				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	185	Land opposite Spital (	Cemetery	Current Use	C3 Dwellinghouses
Site Area (Ha)	0.24	Spital Lane		PDL / Greenfield	Brownfield
				Planning Status	Completed development
Grid Ref (SK)	38906	70712			
Site Description					
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 0	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
	on Designation		No None	Suitability Comments Stage	
Green Belt Nature Conservati Flood Risk	on Designation			Suitability Comments Stage Site redeveloped for housing	
Nature Conservati	on Designation				
Nature Conservati Flood Risk					
Nature Conservati Flood Risk Land Stability	bility				ng.
Nature Conservati Flood Risk Land Stability Land Use Compati	bility			Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility			Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network			Site redeveloped for housing	ng.
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa	bility tions y Network	acles		Site redeveloped for housing	ng.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network	acles		Site redeveloped for housing	ng.

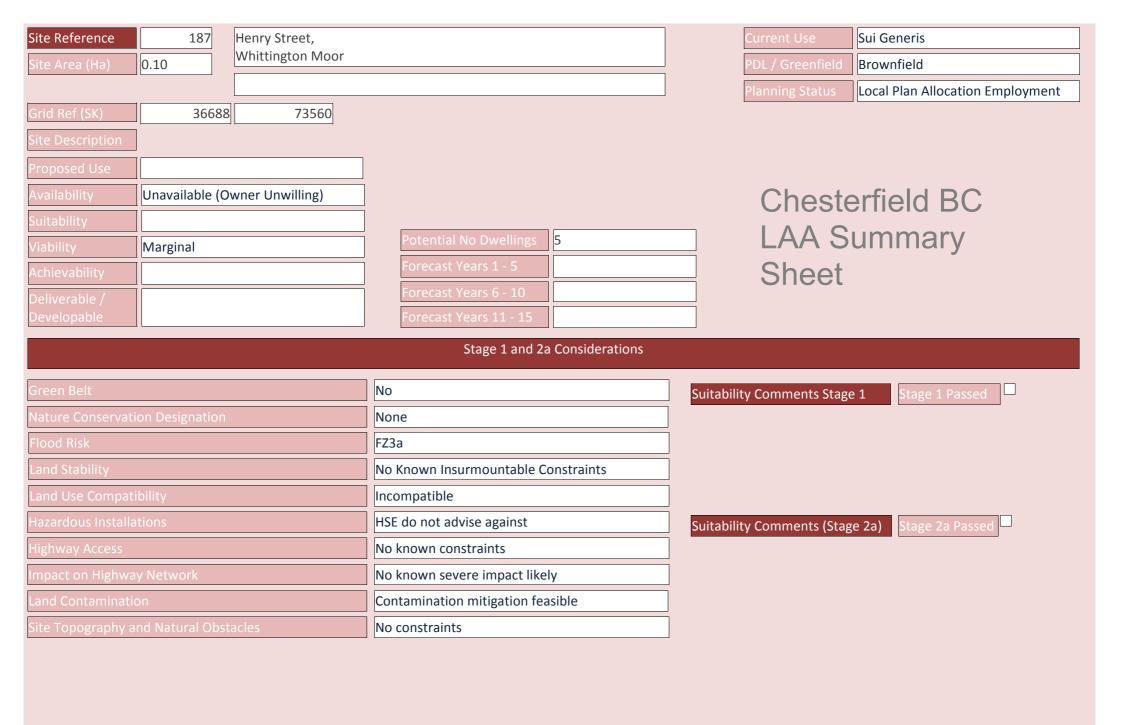
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	186 Land at Milton Place		Current Use	Open space/sports pitch
Site Area (Ha)	1.59 Staveley		PDL / Greenfield	Greenfield
			Planning Status	Local Plan Allocation Other
Grid Ref (SK)	44009 74401			
Site Description	Open space			
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Marginal	Potential No Dwellings 0		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservation	on Designation	No None		
	on Designation		Suitability Comments Stage Part of Poolsbrook Country	
Nature Conservation	on Designation			
Nature Conservation				
Nature Conservation Flood Risk Land Stability	bility			Park.
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility		Part of Poolsbrook Country	Park.
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions		Part of Poolsbrook Country	Park.
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		Part of Poolsbrook Country	Park.
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		Part of Poolsbrook Country	Park.
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		Part of Poolsbrook Country	Park.

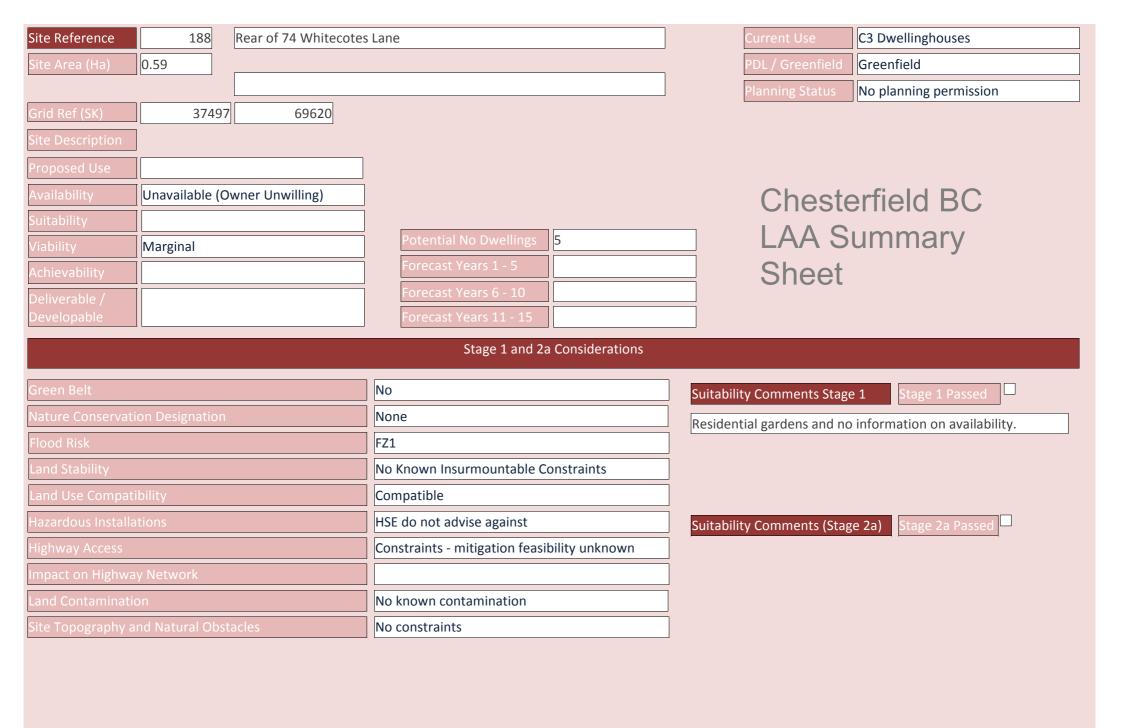
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	189	2 Ashgate Road			Current Use	B1 Business
Site Area (Ha)	0.27	Chesterfield			PDL / Greenfield	Brownfield
					Planning Status	Completed development
Grid Ref (SK)	37560	71393		·		
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 0		LAA SI	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	1 Stage 1 Passed
Nature Conservati	on Designation		None	Site rede	veloped for accour	ntant's office.
Flood Risk			FZ1		•	
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installa	tions		HSE advise against	Suitabilit	y Comments (Stage	e 2a) Stage 2a Passed
Highway Access			No known constraints	Whilst th	e HSE consultation	system would advise against the
Impact on Highwa	y Network		No known severe impact likely			commissioned and CBC are in the evocation of the licence.
Land Contamination	on		No known contamination	process c	n an unopposed re	vocation of the ficence.
Site Topography a	nd Natural Obst	acles	No constraints			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
D. H. W. (0)	
Biodiversity (3)	
Flood Bisk (2)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone Outer	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	190	The Old Chapel,		Current Use	
Site Area (Ha)	0.11	The Green, Hasland		PDL / Greenfield	Brownfield
		liasialla			
				Planning Status	Expired planning permission
Grid Ref (SK)	39554	39368			
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 2	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati	on Designation		None	Below minimum size thresh	old
Flood Risk					
Land Stability					
Land Use Compati	bility				
Hazardous Installa	tions			Suitability Comments (Stage	e 2a) Stage 2a Passed
Highway Access					
Impact on Highwa	y Network				
Land Contamination	on				
Site Topography a	nd Natural Obst	acles			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Con	nstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	191	83 Old Road		Current Use Sui Generis
Site Area (Ha)	0.14	Brampton Chesterfield		PDL / Greenfield Brownfield
		Chesterneid		
	1			Planning Status No planning permission
Grid Ref (SK)	36612	70879		
Site Description				
Proposed Use	Residential			
Availability	Available			Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 4	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat	ion Designation		None	Site below minimum size threshold.
Flood Risk			FZ1	
Land Stability			No Known Insurmountable Constraints	
Land Use Compat	ibility		Compatible	
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	
Impact on Highwa	y Network		No known severe impact likely	
Land Contaminati	on		No known contamination	
Site Topography a	nd Natural Obst	acles	No constraints	

Physical Infrastructure	Amber
Education Infrastructure	Green
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibilit	ту		Constrain	ts	
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	



#### Site Description

Proposed Use	Residential
Availability	Available
Suitability	Suitable
Viability	Viable
Achievability	Achievable
Deliverable /	Deliverable
Developable	

Potential No Dwellings	90
Forecast Years 1 - 5	90
Forecast Years 6 - 10	0
Forecast Years 11 - 15	0

# Chesterfield BC LAA Summary Sheet

#### Stage 1 and 2a Considerations

Green Belt	No
Nature Conservation Designation	None
Flood Risk	FZ1
Land Stability	No Known Insurmountable Constraints
Land Use Compatibility	Compatible
Hazardous Installations	HSE do not advise against
Highway Access	No known constraints
Impact on Highway Network	No known severe impact likely
Land Contamination	No known contamination
Site Topography and Natural Obstacles	No constraints

### Suitability Comments Stage 1

Stage 1 Passed

✓

Extant outline planning permission for residential development.

#### Suitability Comments (Stage 2a)

Stage 2a Passed

Extant outline planning permission for residential development.

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Whitecotes Primary School and Parkside Community School sufficient capacity.	
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green	Walton Hospital covers entire site (1960-1969). Land contamination assessment and mitigation feasible under extant permission.	
Biodiversity (3)	Amber	Site is within 100m of local wildlife site (NE040). No priority habitat areas intersect the site. Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Areas of low SWFR within site, will require a FRA. Adequate FRA undertaken for extant permission.	
Landscape Character (3)	Green	Redevelopment of hospital site within the urban area - no significant impact on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Green	DCC Archeologist advises no signficant issues.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The site is in a sustaina	able location and has an extant permission. Identified constraints are likely to be mitigable.	

Accessibilit	ty
Walking Distance of a Centre	Yes
Cycling Distance of a Centre	Yes
Centres accessibility	Upper
Primary School accessibility	Lower
Secondary School accessibility	Upper
GP Surgery accesibility	Upper
Retail Store accessibility	Lower
Pharmacy accessibility	Upper
Post Office accessibility	Upper

	Constrair	nts	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference Site Area (Ha) Grid Ref (SK)	193 1.49 437581	Walton Hospital (land Harehill Road Walton 369347	at)	Current Use D1 Non-residential institution  PDL / Greenfield Brownfield  Planning Status Outline planning permission
Proposed Use  Availability  Suitability  Viability  Achievability  Deliverable / Developable	Residential Available Suitable Viable Achievable Deliverable		Potential No Dwellings 60 Forecast Years 1 - 5 60 Forecast Years 6 - 10 0 Forecast Years 11 - 15 0	Chesterfield BC LAA Summary Sheet
			Stage 1 and 2a Considerations	
			1110	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservat	ion Designation			Suitability Comments Stage 1 Stage 1 Passed  Extant outline planning permission for residential
	ion Designation		No	Suitability Comments Stage 1
Nature Conservat	ion Designation		No None	Extant outline planning permission for residential
Nature Conservat			No None FZ1	Extant outline planning permission for residential
Nature Conservat Flood Risk Land Stability	ibility		No None FZ1 No Known Insurmountable Constraints	Extant outline planning permission for residential
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility		No None FZ1 No Known Insurmountable Constraints Compatible	Extant outline planning permission for residential development.  Suitability Comments (Stage 2a) Stage 2a Passed  Extant outline planning permission for residential
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against	Extant outline planning permission for residential development.  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	cibility ations ay Network		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against No known constraints	Extant outline planning permission for residential development.  Suitability Comments (Stage 2a) Stage 2a Passed  Extant outline planning permission for residential

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Whitecotes Primary School and Parkside Community School sufficient capacity.	
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Most of site is covered by Derbyshire Sanitorium (1930-1959), a refuse tip (1960-1979) and Walton Hospital (1960-1999). Land contamination assessment and mitigation feasible under extant permission.	
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area.	
Flood Risk (3)	Amber	Some areas of low SWFR within site, mitigatable through site layout and SuDs. Adequate FRA undertaken for extant permission.	
Landscape Character (3)	Green	Redevelopment of hospital site within the urban area.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Green	DCC Archeologist advises no signficant issues.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The site is within 800m	n of a centre and identified constraints could be overcome.	

Accessibilit	ty
Walking Distance of a Centre	Yes
Cycling Distance of a Centre	Yes
Centres accessibility	Upper
Primary School accessibility	Lower
Secondary School accessibility	Upper
GP Surgery accesibility	Upper
Retail Store accessibility	Lower
Pharmacy accessibility	Upper
Post Office accessibility	Upper

	Constrair	nts	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	194	Land at Canal Wharf			Current Use	B2 General Industry
Site Area (Ha)	1.79	Chesterfield			PDL / Greenfield	Brownfield
					Planning Status	
Grid Ref (SK)	38580	72070				
Site Description						
Proposed Use						
Availability	Unavailable (Ov	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 48		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Bolt			No	C 11 1111		
Green Belt	on Designation		No	1	y Comments Stage	
Nature Conservati	on Designation		None	Site in ac	tive employment	Stage 1 Passed and education use (part used by
Nature Conservati Flood Risk	on Designation		None FZ1	Site in ac		
Nature Conservati Flood Risk Land Stability			None  FZ1  No Known Insurmountable Constraints	Site in ac	tive employment	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation	Site in ac	tive employment	
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	Site in ac Chesterf	tive employment	and education use (part used by
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation	Site in ac Chesterf	tive employment a	and education use (part used by
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against	Site in ac Chesterf	tive employment a	and education use (part used by
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints	Site in ac Chesterf	tive employment a	and education use (part used by
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility tions y Network	acles	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints  No known severe impact likely	Site in ac Chesterf	tive employment a	and education use (part used by
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility tions y Network	acles	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Site in ac Chesterf	tive employment a	and education use (part used by

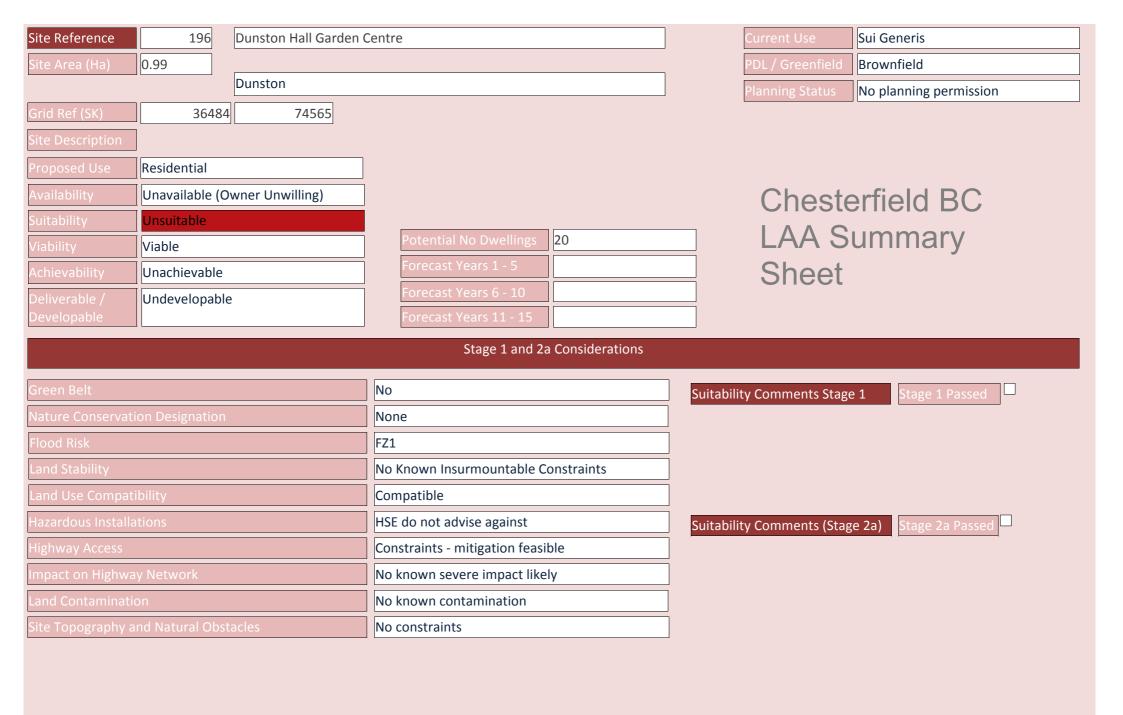
Physical Infrastructure	Amber
Education Infrastructure	Green
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints				
Walking Distance of a Centre	'es	Employment Area/Allocation	Yes	Protected Species		
Cycling Distance of a Centre	'es	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland		
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]	
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		

Site Reference	195 Riverside Garden Ce	ntre	Curre	ent Use	Sui Generis
Site Area (Ha)	0.67 Sheffield Road		PDL /	Greenfield	Brownfield
			Planr	ning Status	No planning permission
Grid Ref (SK)	37283 75249				
Site Description					
Proposed Use					
Availability	Unavailable (Owner Unwilling)			Cheste	erfield BC
Suitability					
Viability	Viable	Potential No Dwellings 18			ummary
Achievability		Forecast Years 1 - 5	S	Sheet	
Deliverable /		Forecast Years 6 - 10			
Developable		Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
Green Belt		No	Suitability Cor	nments Stage	Stage 1 Passed
		INO	Sultability Col		1 Stage 1 Passeu —
Nature Conservati	on Designation	None	Suitability Col		Stage 1 Fasseu
	on Designation				Stage 1 Fasseu
Nature Conservati	on Designation	None			Stage 1 Fasseu
Nature Conservati Flood Risk		None FZ1			Stage 1 Fasseu
Nature Conservati Flood Risk Land Stability	bility	None  FZ1  No Known Insurmountable Constraints	Suitability Cor		
Nature Conservati Flood Risk Land Stability Land Use Compati	bility	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints  No known severe impact likely			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination			

Physical Infrastructure	Amber
Education Infrastructure	Green
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre No	Employment Area/Allocation Yes	Protected Species		
Cycling Distance of a Centre No	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Dunston Primary and Nursery School, Newbold CE Primary School and Outwood Academy sufficient capacity.	
GP Capacity (2b) Insufficient Info		Avenue House - Red Whittington Moor - Red Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Possibly Capcity out of Borough	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Whole site is within 250m of an authorised landfill site. No intersection with authorised landfill boundary. Land contamination assessment required (ground gas included) (EHO).	
Biodiversity (3)	Amber	Site is adjacent to a historic park / garden. Not covered by any priority habitats. Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Small area of low SWFR within site, mitigatable through site layout and SuDs.	
Landscape Character (3)	Amber	Coalfield Village Farmlands landscape type. Whilst isolated from other settlement the site is developed and is relatively minor in scale. Mitigation is likely to be feasible.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	DCC archeologist advised - Potential for impact on three Grade 2 listed buildings within the site (Mediaeval and later, now clad in red brick with slate roof, north end projects to east to form a 2 storey cottage). A grade 2 listed building is also present to the east associated with Dunston Hall. Probable medieval site with need for archeaological assessment. Known archaeology of local or low regional significance - Findspot of Bronze Age 'battle axe'. DCC archeologist advised that redevelopment should conserve/enhance significance, group value and setting of listed buildings; archaeological assessment and evaluation within planning process. Site could be developed retaining listed buildings in a sensitive manner but density and capacity would be affected.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		valking distance of a centre and is not within a Regeneration Priority Area. There is insufficient information on the ion in the locality. Accordingly the site is not currently considered to suitable for residential development.	

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	No	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Upper	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Low	Ancient Woodland		
Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference Site Area (Ha)	197 ATS Euromaster Gara Sheffield Road Whittington Moor	age	Current Use Sui Generis  PDL / Greenfield Brownfield
	Moor		Planning Status No planning permission
Grid Ref (SK)	38215 73587		
Site Description			
Proposed Use	Mixed Use		
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability	Suitable		
Viability	Viable	Potential No Dwellings 5	LAA Summary
Achievability	Achievable	Forecast Years 1 - 5 5	Sheet
Deliverable / Developable	Deliverable	Forecast Years 6 - 10 0 Forecast Years 11 - 15 0	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat	ion Designation	None	
Flood Risk		FZ1	
Land Stability		No Known Insurmountable Constraints	
Land Use Compat	tibility	Compatible with mitigation	
Hazardous Installa	ations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access		No known constraints	
Impact on Highwa	ay Network	No known severe impact likely	
Land Contaminati	ion	Contamination mitigation feasible	
Site Topography a	and Natural Obstacles	No constraints	
			<del></del>

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Gilbert Heathcote Nursery and Infant School, Cavendish Junior School, Newbold Ce Primary School, Whittington Green School sufficient capacity.	
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor -Red Wheatbridge Road - Green Royal Primary Care -Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Majority of site falls within 250m buffer of a historic landfill site. 2/3rds of site is covered by a depot (assumed fuel tanks) 1980-1999. Land contamination assessment required (EHO).	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green		
Landscape Character (3)	Green	Within an urban area	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Noise assessment required due to potential noise issues from highway and surrounding commerical uses.	
Heritage (3)	Green		
Air Pollution (3)	Amber	Air quality assessment required due to proximity to Sheffield Road.	
Suitability Comments (Stage 2b)		tre and in a mixed use area where some form of residential development would be appropriate, potentially as part of a nstraints can be overcome but would limit the number of dwellings to no more than 5 given the proximity of a major	

Accessibility			Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines		
Secondary School accessibility	Lower	Hazardous Risk Zone	Inner	site or within 60m		
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Are		
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2		
Pharmacy accessibility	Lower	Proposal		Air Quality Management A		
Post Office accessibility	Lower			Critical Drainage Area		
				Protected Trees		

Site Reference	198	The Angel PH		Current Use	A1 Retail
Site Area (Ha)	0.38	Jawbones Hill Derby Road		PDL / Greenfield	Brownfield
		Chesterfield			
				Planning Status	No planning permission
Grid Ref (SK)	38342	69819		Flaming Status	No planning permission
Site Description	] 30312	03013			
Proposed Use					
			]		
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability			Potential No Dwellings 0	IAAS	ummary
Viability	Marginal		Forecast Years 1 - 5		arrificary
Achievability			Forecast Years 6 - 10	Sheet	
Deliverable / Developable			Forecast Years 11 - 15		
Developable					
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservat	ion Designation		None	Site refurbished as retail st	ore by permitted development.
Flood Risk			FZ1		
Land Stability					
Land Use Compat	ibility				
Hazardous Installa	ntions			Suitability Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			No known constraints		
Impact on Highway Network			No known severe impact likely		
Land Contaminati	on				
Site Topography a	nd Natural Obst	acles			

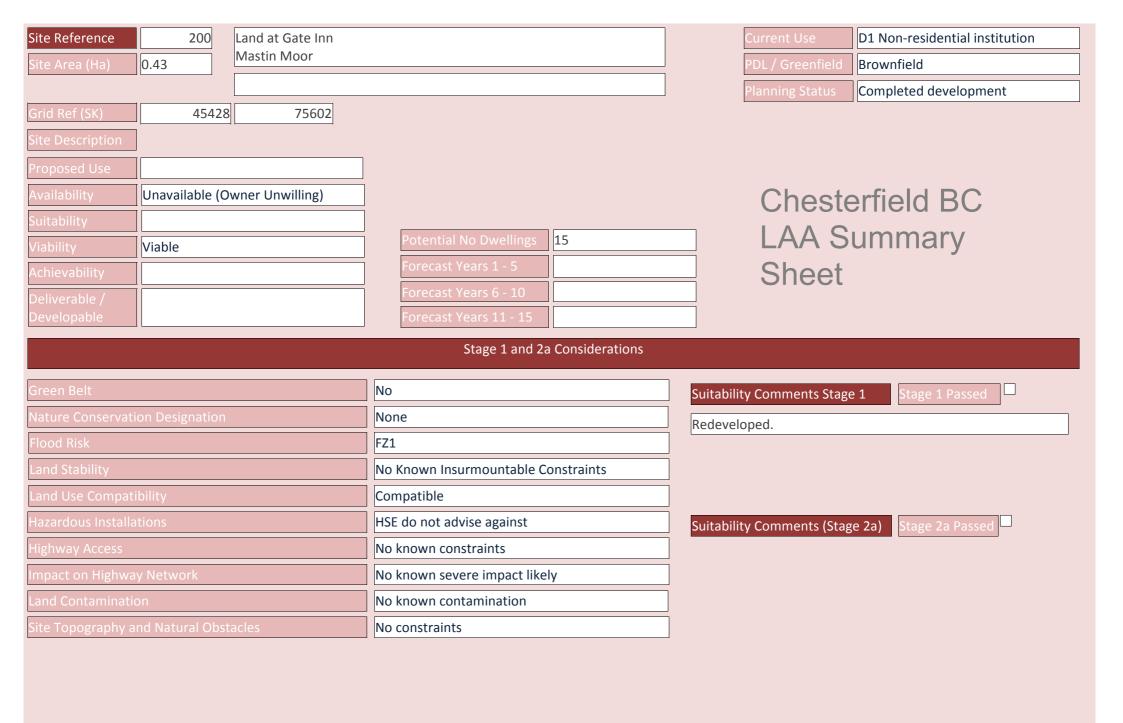
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	199	Former Co-op depot			Current Use	B8 Storage or Distribution
Site Area (Ha)	1.75	Baden Powell Road Chesterfield			PDL / Greenfield	Brownfield
		- Concording to		]		
					Planning Status	Local Plan Allocation Employment
Grid Ref (SK)	38154	70628				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unknown)			Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 47		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability	y Comments Stage	Stage 1 Passed
Nature Conservation Designation			None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installations			HSE do not advise against		y Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints			
Impact on Highway Network			No known severe impact likely			
Land Contamination			Contamination mitigation feasible			
Site Topography a	nd Natural Obst	acles	No constraints			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Physical Infrastructure	Amber
Education Infrastructure	Green
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species		
Cycling Distance of a Centre No	Regeneration Priority Area Yes	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference		William Street North			Current Use	Null Use
Site Area (Ha)	0.08	Old Whittington		]	PDL / Greenfield	Brownfield
					Planning Status	Completed development
Grid Ref (SK)	37688	74836				
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 3			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
						•
Green Belt			No	Suitabilit	y Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	on Designation		No None		y Comments Stage	
	on Designation			Planning under co	permission for res	Stage 1 Passed  sidential. Northern part of site nainder is below minimum size
Nature Conservati	on Designation		None	Planning	permission for res	idential. Northern part of site
Nature Conservati Flood Risk			None FZ1	Planning under co	permission for res	idential. Northern part of site
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	Planning under co threshold	permission for res	idential. Northern part of site nainder is below minimum size
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	Planning under co threshold	permission for res nstruction and rer d.	nainder is below minimum size
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Planning under co threshold	permission for res nstruction and rer d.	nainder is below minimum size
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Planning under co threshold	permission for res nstruction and rer d.	nainder is below minimum size
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility tions y Network	acles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Planning under co threshold	permission for res nstruction and rer d.	nainder is below minimum size
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility tions y Network	acles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Planning under co threshold	permission for res nstruction and rer d.	nainder is below minimum size

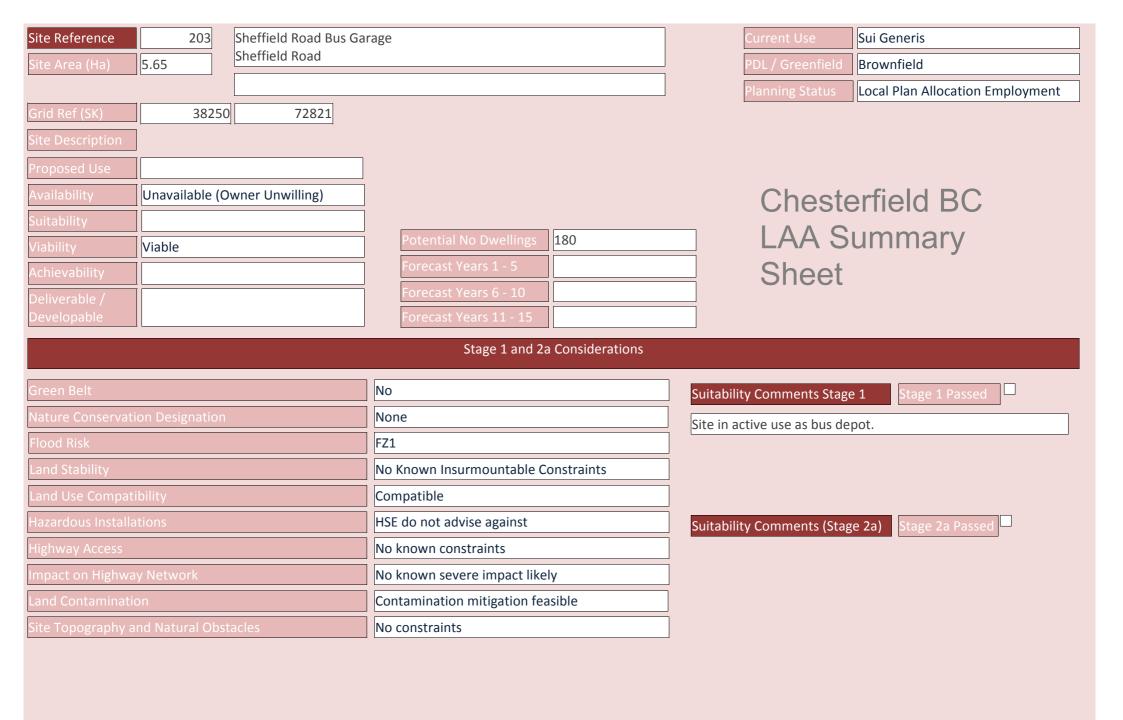
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	202	Shorts Builders Yard			Current Use	C3 Dwellinghouses
Site Area (Ha)	0.53	Sheffield Road Chesterfield			PDL / Greenfield	Brownfield
		Chesterneia		]		
					Planning Status	Completed development
Grid Ref (SK)	38327	72322				
Site Description						
Proposed Use						
Availability	Unavailable (O	wner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 0			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	Stage 1 Passed
Nature Conservation Designation			None	Site rede	veloped as part of	Miller Homes Scheme.
Flood Risk						
Land Stability						
Land Use Compati	bility					
Hazardous Installa	tions			Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access						
Impact on Highway Network						
Land Contamination						
Site Topography a	nd Natural Obst	acles				

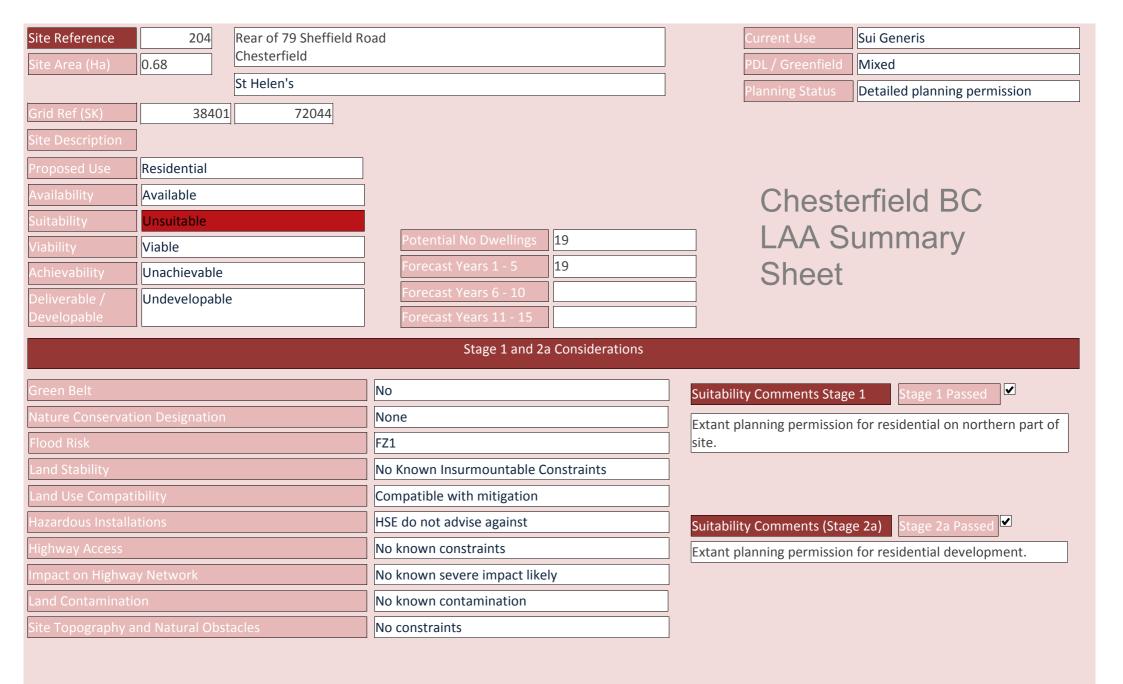
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



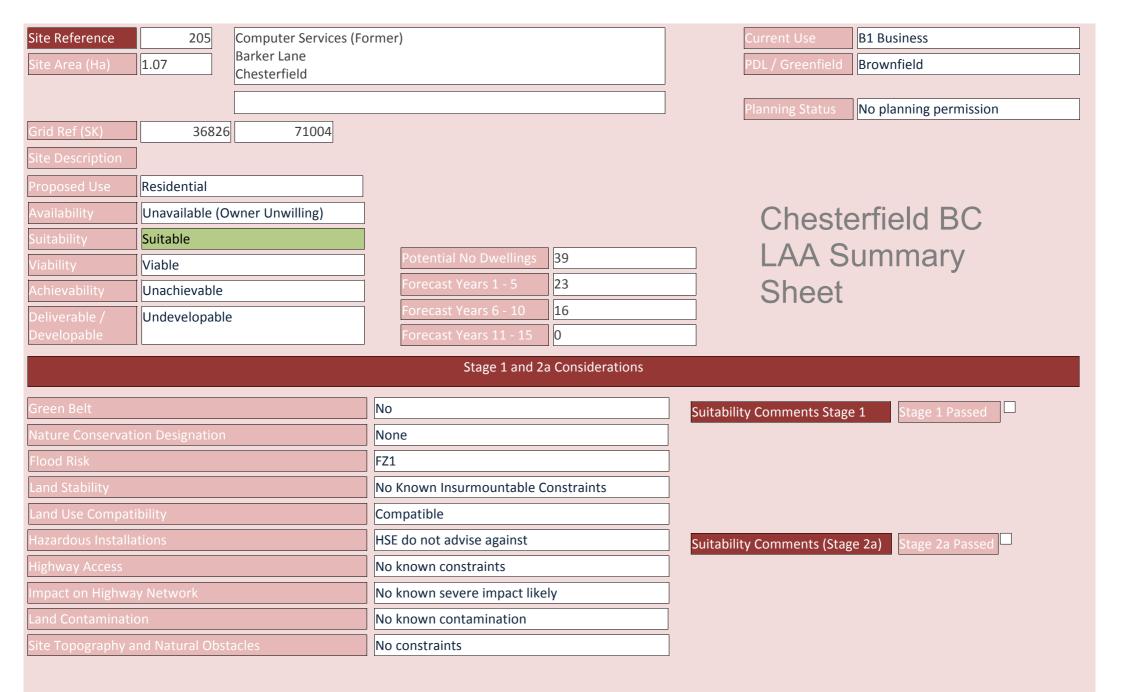
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Whittington Green School sufficient capacity.	
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Proximity to site fo former Thornfields Bus Depot means land contamination assessment necessary (EHO).	
Biodiversity (3)	Red	Part of the site contains an area identified in the Derbyshire Lowland Biodiversity Action Plan as priority habitat. Evidence is needed to demonstrate compliance with national and local planning policies that protect biodiversity.	
Flood Risk (3)	Green	Some areas of low SWFR at Southern boundary of site. Mitigatable through SuDs and layout. Planning permission in place.	
Landscape Character (3)	Green	Within an urban area	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Noise assessment required in relation to road noise from Sheffield Road and also an emergency electricity generator adjons the site (EHO).	
Heritage (3)	Green		
Air Pollution (3)	Amber	Air quality issue from Sheffield Road requires assessment (EHO).	
Suitability Comments (Stage 2b)		is an area identified in the Derbyshire Lowland Biodiversity Action Plan as priority habitat. Evidence is needed to ce with national and local planning policies that protect biodiversity.	

Accessibili	ty	Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area
Post Office accessibility	Upper			Critical Drainage Area
				Protected Trees



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Brampton Primary School and Brookfield Community School no capacity. Whilst nearby schools capacity is a constraint, certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Barker Pottery (1901-1959) and the depot off Barker Lane (1960-1979). HGV Service yard to West. Land contamination assessment and noise assessment required (EHO).
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Amber	Some areas of low to high SWFR within site. FRA will be required.
Landscape Character (3)	Green	Within an urban area
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Noise assessment required (EHO advises).
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		ntial would not result in a deficiency in the supply of employment land and premises. The site is in a suitable location in facilities and identified constraints are likely to be mitigable. However the sites availability is unknown.

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Upper	

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	High	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference			Current Use	Sui Generis
Site Area (Ha)	1.18 Chesterfield		PDL / Greenfield	Brownfield
			Planning Status	No planning permission
Grid Ref (SK)	37394 71311			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unviable	Potential No Dwellings 42	LAA S	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
		2000 - 200 -		
Green Belt		No No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	on Designation		Suitability Comments Stage	Stage 1 Passed
	on Designation	No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	No None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk		No None FZ3a	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility	No None FZ3a No Known Insurmountable Constraints	Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	bility	No None FZ3a No Known Insurmountable Constraints Compatible	Suitability Comments (Stag	e 2a) Stage 2a Passed assist the
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility	No None FZ3a No Known Insurmountable Constraints Compatible HSE advise against	Suitability Comments (Stag Whilst the HSE consultation hazardous installation is de	e 2a) Stage 2a Passed  n system would advise against the commissioned and CBC are in the
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network	No None FZ3a No Known Insurmountable Constraints Compatible HSE advise against No known constraints	Suitability Comments (Stag	e 2a) Stage 2a Passed  n system would advise against the commissioned and CBC are in the
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	No None FZ3a No Known Insurmountable Constraints Compatible HSE advise against No known constraints No known severe impact likely	Suitability Comments (Stag Whilst the HSE consultation hazardous installation is de	e 2a) Stage 2a Passed  n system would advise against the commissioned and CBC are in the

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone Inner	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Area (Ha)	0.62				
	0.02			PDL / Greenfield	Greenfield
		Dunston		Planning Status	No planning permission
Grid Ref (SK)					
Site Description	Open space (a	menity)			
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 19	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Corres Delt			l ha		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
	on Designation				
Land Stability			No Known Insurmountable Constraints		
Land Use Compatil	bility		Compatible		
Hazardous Installat	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access			No known constraints		
Impact on Highway Network			No known severe impact likely		
Land Contamination			No known contamination		
Site Topography and Natural Obstacles		tacles	Constraints can be mitigated		
Impact on Highway Network			HSE do not advise against  No known constraints  No known severe impact likely		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constrain	ts	
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	208	Land off Hilltop Road		Current Use	Open space/sports pitch
Site Area (Ha)	0.76			PDL / Greenfield	Greenfield
		Old Whittington		Planning Status	No planning permission
Grid Ref (SK)	38480	74677			
Site Description	Open space wi	ith football pitch and p	lay area		
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 20	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	C. italiilia Cammada Cha	- 1 Chara 1 Daniel
Nature Conservation Designation			None	Suitability Comments Stag	e 1 Stage 1 Passed
Flood Risk	Ton Designation		FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	ihility		Compatible		
Hazardous Installa	· · · · · · · · · · · · · · · · · · ·		HSE do not advise against		
Highway Access			Constraints - mitigation feasible	Suitability Comments (Stage 2a)  Stage 2a Passed	
Impact on Highway Network			No known severe impact likely		
Land Contamination			No known contamination		
		tacles	No constraints		
Site Topography and Natural Obstacles		de la laboration de la constantion de la constan	INO CONSUMINS		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constrain	ts	
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	209 land off Roecar Close		Current Use	Open space/sports pitch
Site Area (Ha)	0.45		PDL / Greenfield	Greenfield
	Old Whittington		Planning Status	No planning permission
Grid Ref (SK)	38666 74837			
Site Description	Open space (amenity)			
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Viable	Potential No Dwellings 13	LAA SI	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Croop Bolt		No		
Green Belt			Suitability Comments Stage	1 Stage 1 Passed
Nature Conservati	on Designation	None		
Flood Risk		FZ1		
Land Stability		No Known Insurmountable Constraints		
Land Use Compati	ibility	Compatible		
Hazardous Installa	itions	HSE do not advise against	2011030110 (2010) 201	
Highway Access		Constraints - mitigation feasible		
Impact on Highway Network		No known severe impact likely		
Land Contamination		No known contamination		
Land Contamination	on	140 Kilowii contailiilation		
	nd Natural Obstacles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constrain	ts	
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	210	Newbridge Lane (land	d north of), east of Gypsy Lane	Current Use Agriculture
Site Area (Ha)	3.30			PDL / Greenfield Greenfield
		Old Whittington		Planning Status No planning permission
Grid Ref (SK)	38780	74306		
Site Description	Open land			
Proposed Use				
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Viable		Potential No Dwellings 90	LAA Summary
Achievability	Unachievable		Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopable	e	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	5
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation			None	Suitability Comments Stage 1 Stage 1 Passed
Flood Risk	011 2 2 3 5 11 4 11 0 11		FZ1	
Land Stability			No Known Insurmountable Constraints	
Land Use Compati	hility		Compatible with mitigation	
Hazardous Installa			HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed ✓
Highway Access			Constraints - mitigation feasible	Suitability Confinents (Stage 2a) Stage 2a Passed
Impact on Highway Network			No known severe impact likely	
Land Contamination			No known contamination	
Site Topography and Natural Obstacles		tacles	Constraints can be mitigated	
Site Topography and Natural Obstacles			To the state of th	

	Stage 2b Considerations			
Physical Infrastructure	Amber			
Education Infrastructure	Green	Mary Swanwick Primary School and Whittington Green School sufficient capacity.		
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Small proportion of site falls within 250m buffer of a historic landfill site. Possible disturbed ground (1940-1979) and an old coal shaft (1901-1939) cover approx. 1/3rd of site. Land contamination assessment required (including ground gas) (EHO).		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green	Areas of low SWFR at upper tip of site. Should be mitigatable through layout design & SuDs.		
Landscape Character (3)	Amber	Within a coalfields village farmlands landscape character type. A large site on the edge of a settlement but not in a sensitive location and bounded to a larger degree by development on three sides.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Red	Noise and shadow flicker assessment required given proximity to large wind turbine (EHO). Odour assessment required given the proximity to a sewerage treatment works and evidence is required to demonstrate that an adequate level of amenity can be achieved.		
Heritage (3)	Green	DCC archeology advise some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. Former colliery site. No significant Heritage issues identified by DCC archaeologist but requirement for archaeological assessment of colliery as part of planning process.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		required given the proximity to a sewerage treatment works and evidence is required to demonstrate that an adequate a achieved. Otherwise the site is in a sustainable location and other constraints are likely to be mitigable.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Upper			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

	Constrain	nts	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	211	Land off Damon Drive	e and Steeping Close	Current Use	Open space/sports pitch
Site Area (Ha)	1.20			PDL / Greenfield	Greenfield
		Brimington North		Planning Status	No planning permission
Grid Ref (SK)	40489	73857			
Site Description	Open space an	nd play area			
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 32	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Relt			No	Cuitabilita Commonto Stago	1 Chara 1 Daniel
Green Belt Nature Conservati	ion Designation		None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation		No   None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk	ion Designation			Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability				Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility			Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility Itions y Network				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions y Network on				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions y Network on				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ntions y Network on				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	212	Land at Hollingwood F	Primary School	Current Use	Open space/sports pitch
Site Area (Ha)	0.49			PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall	Planning Status	No planning permission
Grid Ref (SK)	41372	74012			
Site Description	Open space (P	laying field)			
Proposed Use					
Availability	Unavailable (O	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 14	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			Stage I and 2d considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	ion Designation			Suitability Comments Stage	Stage 1 Passed
	ion Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		No	Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions y Network on		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions y Network on		No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	213 Land off Easedale (	Close	Current Use	Open space/sports pitch
Site Area (Ha)	0.16		PDL / Greenfield	Greenfield
	Linacre		Planning Status	No planning permission
Grid Ref (SK)	34962 72314			
Site Description	Open space (Play Area and amenit	y space). Western part of 2009/101		
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Marginal	Potential No Dwellings 4	LAA S	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
		31466 1 4114 24 6611314614116113		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	ion Designation		Suitability Comments Stage  Below minimum size thres	
Nature Conservati	ion Designation	No	Suitability Comments Stage Below minimum size thres	
Nature Conservati Flood Risk	ion Designation	No		
Nature Conservati Flood Risk Land Stability		No		
Nature Conservati Flood Risk Land Stability	ibility	No		hold
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility	No	Below minimum size thres	hold
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	No	Below minimum size thres	hold
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Mpact on Highwa	ibility ations by Network	No	Below minimum size thres	hold
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  mpact on Highwa  Land Contamination	ibility ations by Network	No	Below minimum size thres	hold
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access mpact on Highwal Land Contamination	ibility ntions ny Network	No	Below minimum size thres	hold

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
D. H. W. (0)	
Biodiversity (3)	
Flood Bisk (2)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	214	Land south of Langda	le Close (Brushfield Rd 1)	Current Use	Open space/sports pitch
Site Area (Ha)	0.32			PDL / Greenfield	Greenfield
		Linacre		Planning Status	No planning permission
Grid Ref (SK)	34962	72314			
Site Description	Open space (a	ımenity). Eastern part o	f 2009/101		
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 9	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed ✓
Green Belt Nature Conservati	ion Designation		No None	Suitability Comments Stag	- 115-21-21-21
	ion Designation				e 1 Stage 1 Passed that site is available and surplus to
Nature Conservati	ion Designation		None	CBC Leisure Services state	- 115-21-21-21
Nature Conservati Flood Risk			None FZ1	CBC Leisure Services state	- 115-21-21-21
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	CBC Leisure Services state	that site is available and surplus to
Nature Conservati Flood Risk Land Stability Land Use Compat	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to  ge 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to  ge 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to  ge 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely  No known contamination	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to  ge 2a) Stage 2a Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	214	Land south of Langda	le Close (Brushfield Rd 1)	Current Use	Open space/sports pitch
Site Area (Ha)	0.32			PDL / Greenfield	Greenfield
		Linacre		Planning Status	No planning permission
Grid Ref (SK)	34962	72314			
Site Description	Open space (a	ımenity). Eastern part o	f 2009/101		
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 9	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed ✓
Green Belt Nature Conservati	ion Designation		No None	Suitability Comments Stag	- 115-21-21-21
	ion Designation				e 1 Stage 1 Passed that site is available and surplus to
Nature Conservati	ion Designation		None	CBC Leisure Services state	- 115-21-21-21
Nature Conservati Flood Risk			None FZ1	CBC Leisure Services state	- 115-21-21-21
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	CBC Leisure Services state	that site is available and surplus to
Nature Conservati Flood Risk Land Stability Land Use Compat	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to  ge 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to  ge 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to  ge 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely  No known contamination	CBC Leisure Services state need.  Suitability Comments (Stage	that site is available and surplus to  ge 2a) Stage 2a Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	215	Land off Brushfield	Road (Brushfield Rd 2)	Current Use	Open space/sports pitch
Site Area (Ha)	0.20			PDL / Greenfield	Greenfield
		Linacre		Planning Status	No planning permission
Grid Ref (SK)					
Site Description	Open space (a	amenity). Site adjoins	the Brushfield Rd		
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 5	LAA SI	ummary
Achievability	Achievable		Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopab	le	Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Relt			No	6 11 1 111 6	
Green Belt	ion Designation	2	No	Suitability Comments Stage	
Nature Conservat	ion Designation	1	None	CBC Leisure Services state tl	1 Stage 1 Passed hat site is available and surplus to
Nature Conservat Flood Risk	ion Designation	1	None FZ1		T Stage I i dosed
Nature Conservat Flood Risk Land Stability		1	None FZ1 No Known Insurmountable Constraints	CBC Leisure Services state tl	T Stage I i dosed
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility	1	None  FZ1  No Known Insurmountable Constraints  Compatible	CBC Leisure Services state tl	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability	ibility	1	None FZ1 No Known Insurmountable Constraints	CBC Leisure Services state tl	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility	ı	None  FZ1  No Known Insurmountable Constraints  Compatible	CBC Leisure Services state the need.	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility	1	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	CBC Leisure Services state the need.	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ay Network	1	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	CBC Leisure Services state the need.	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highway	ations  Ay Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	CBC Leisure Services state the need.	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ations  Ay Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	CBC Leisure Services state the need.	hat site is available and surplus to

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Holme Hall Primary School and Outwood Academy sufficient capacity.		
GP Capacity (2b) Green		Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber		
		Chesterfield Medical Partnership - Amber Chatsworth Road - Red		
POS Capacity (2b)	Amber	Chatsworth Noad - Ned		
Land Contamination (2b)	Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within residential area - no significant impact on landscape character.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Likely to be an adverse impact on visual amenity and an urban design assessment would be necessary.		
Amenity on Site (3)	Green			
Heritage (3)	Green	No heritage implications likely.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)				

Accessibilit	ty	
Walking Distance of a Centre	Yes	m
Cycling Distance of a Centre	Yes	eg
Centres accessibility	Lower	isl
Primary School accessibility	Lower	gr
Secondary School accessibility	<mark>Upper</mark> ⊢	laz
GP Surgery accesibility	Lower	08
Retail Store accessibility	LOVVCI	af
Pharmacy accessibility	Lower	ro
Post Office accessibility	Lower	

	Constra	aints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	215	Land off Brushfield	Road (Brushfield Rd 2)	Current Use	Open space/sports pitch
Site Area (Ha)	0.20			PDL / Greenfield	Greenfield
		Linacre		Planning Status	No planning permission
Grid Ref (SK)					
Site Description	Open space (a	amenity). Site adjoins	the Brushfield Rd		
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 5	LAA SI	ummary
Achievability	Achievable		Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopab	le	Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Relt			No	6 11 1 111 6	
Green Belt	ion Designation	2	No	Suitability Comments Stage	
Nature Conservat	ion Designation	1	None	CBC Leisure Services state tl	1 Stage 1 Passed hat site is available and surplus to
Nature Conservat Flood Risk	ion Designation	1	None FZ1		T Stage I i dosed
Nature Conservat Flood Risk Land Stability		1	None FZ1 No Known Insurmountable Constraints	CBC Leisure Services state tl	T Stage I i dosed
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility	1	None  FZ1  No Known Insurmountable Constraints  Compatible	CBC Leisure Services state tl	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability	ibility	1	None FZ1 No Known Insurmountable Constraints	CBC Leisure Services state tl	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility	ı	None  FZ1  No Known Insurmountable Constraints  Compatible	CBC Leisure Services state the need.	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility	1	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	CBC Leisure Services state the need.	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ay Network	1	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	CBC Leisure Services state the need.	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highway	ations  Ay Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	CBC Leisure Services state the need.	hat site is available and surplus to
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ations  Ay Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	CBC Leisure Services state the need.	hat site is available and surplus to

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Holme Hall Primary School and Outwood Academy sufficient capacity.		
GP Capacity (2b) Green		Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber		
		Chesterfield Medical Partnership - Amber Chatsworth Road - Red		
POS Capacity (2b)	Amber	Chatsworth Noad - Ned		
Land Contamination (2b)	Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within residential area - no significant impact on landscape character.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Likely to be an adverse impact on visual amenity and an urban design assessment would be necessary.		
Amenity on Site (3)	Green			
Heritage (3)	Green	No heritage implications likely.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)				

Accessibilit	ty	
Walking Distance of a Centre	Yes	m
Cycling Distance of a Centre	Yes	eg
Centres accessibility	Lower	isl
Primary School accessibility	Lower	gr
Secondary School accessibility	<mark>Upper</mark> ⊢	laz
GP Surgery accesibility	Lower	08
Retail Store accessibility	LOVVCI	af
Pharmacy accessibility	Lower	ro
Post Office accessibility	Lower	

	Constra	aints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	216	Land off Hazel Drive		Current Use	Open space/sports pitch					
Site Area (Ha)	1.92			PDL / Greenfield	Greenfield					
Rother				Planning Status	No planning permission					
Grid Ref (SK)	37324	69970								
Site Description	Open space (P	lay area and amenity)								
Proposed Use										
Availability	Unavailable (Owner Unwilling)			Cheste	Chesterfield BC					
Suitability										
Viability	Unknown		Potential No Dwellings 51	LAA S	ummary					
Achievability			Forecast Years 1 - 5	Sheet						
Deliverable / Developable			Forecast Years 6 - 10  Forecast Years 11 - 15							
Stage 1 and 2a Considerations										
			Stage I allu Za Collsiderations							
			Stage 1 and 2a Considerations							
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed □					
Green Belt Nature Conservation	on Designation			Suitability Comments Stage	Stage 1 Passed					
	on Designation		No	Suitability Comments Stage	Stage 1 Passed					
Nature Conservati	on Designation		No	Suitability Comments Stage	Stage 1 Passed					
Nature Conservation			No	Suitability Comments Stage	Stage 1 Passed					
Nature Conservation Flood Risk Land Stability	bility		No	Suitability Comments Stage  Suitability Comments (Stage						
Nature Conservation Flood Risk Land Stability Land Use Compati	bility		No							
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions		No							
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		No							
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway	bility tions y Network		No							
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		No							

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	217	Land off Highfield Lan	e (Highfield park)	Current Use	Open space/sports pitch
Site Area (Ha)	0.83			PDL / Greenfield	Greenfield
		St Helen's		Planning Status	No planning permission
Grid Ref (SK)	37595	72770			
Site Description	Open space (a	menity). Part of larger	site with play area and sports pitches		
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 22	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Cuitabilita Canananta Chaga	1 Stage 1 Passed
Nature Conservati	ion Designation		None	Suitability Comments Stage	1 Stage 1 Passed
			INOTIC		
Flood Risk				] ]	
Land Stability				]	
Land Stability Land Use Compat	ibility				
Land Stability Land Use Compat Hazardous Installa	ibility			Suitability Comments (Stag	e 2a) Stage 2a Passed
Land Stability Land Use Compat Hazardous Installa Highway Access	ibility			Suitability Comments (Stag	e 2a) Stage 2a Passed
Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network			Suitability Comments (Stag	e 2a) Stage 2a Passed
Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ntions y Network on			Suitability Comments (Stag	e 2a) Stage 2a Passed
Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ntions y Network on			Suitability Comments (Stag	e 2a) Stage 2a Passed
Land Stability  Land Use Compat  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	ibility ntions y Network on			Suitability Comments (Stage	e 2a) Stage 2a Passed

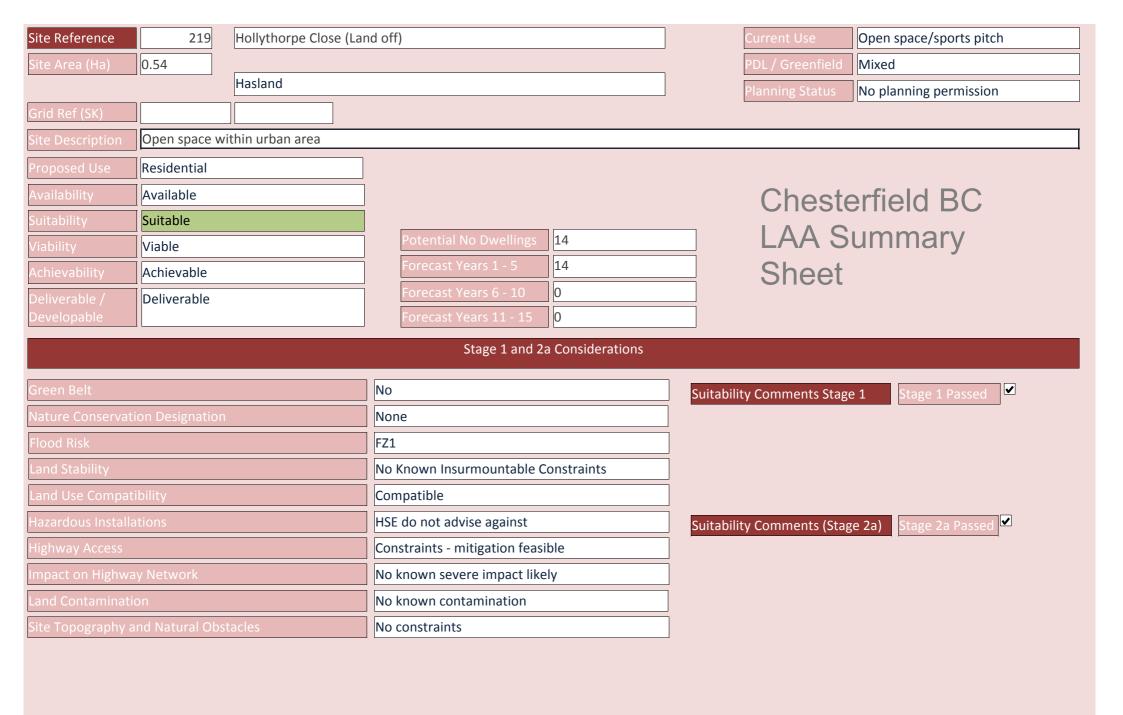
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	218	Wasp's Nest (Inkerma	n Rec)	Current Use	Open space/sports pitch
Site Area (Ha)	0.61			PDL / Greenfield	Greenfield
		West		Planning Status	No planning permission
Grid Ref (SK)	36377	7 71234			
Site Description	Open space (a	nmenity)			
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 18	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10  Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			Stage 1 and 2d considerations		
Green Belt			No	Suitability Comments Stage	• 1 Stage 1 Passed □
Green Belt Nature Conservati	on Designation			Suitability Comments Stage	Stage 1 Passed
	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		No	Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network		No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m		
GP Surgery accesibility	Coal Authority Area Referral			
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Hasland Infant School and Hasland Hall Community School sufficient capacity. Hasland Junior School no capacity.		
GP Capacity (2b)	Green	Avenue House - Red Royal Primary Care - Green Hasland Medical Centre - Red Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Council depot on part of site and adjoins allotments. Land contamination assessment required. Noise from open space unlikely to pose an unacceptable threat to amenity in appropriate use.		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within an urban area. No adverse impacts on landscape character expected.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	Given the proximity to open space and a lit MUGA a noise and light pollution assessment would be necessary, although mitigation is likely to be feasible.		
Heritage (3)	Green	No significant Heritage issues identified by DCC archaeologist and no other issues likely.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		ble location and whilst designated as open space in the Local Plan has not served a public open space function, being . Site has a temporary use for storage of building materials. Identified constraints are likely to be mitigable.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Very Low	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport	<b>✓</b>	HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			

Site Reference	220	Land off Springwell Pa	ark Drive, Inkersall Green	Current Use	Open space/sports pitch
Site Area (Ha)	0.32			PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall	Planning Status	No planning permission
Grid Ref (SK)	42220	73132			
Site Description	Open space (a	amenity) to north of play	ying pitch		
Proposed Use					
Availability	Unavailable (0	Owner Unknown)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 9		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10  Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
				1	
			No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	ion Designation	1	No None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk	ion Designation	1		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability				Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk				Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility			Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	221	Land off Inkersall Gree	en Road (North part of recreation ground)	Current Use	Open space/sports pitch
Site Area (Ha)	1.12			PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall	Planning Status	No planning permission
Grid Ref (SK)	4229	73058			
Site Description	Open space (a	amenity and playing pito	h)		
Proposed Use					
Availability	Unavailable (	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 30		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	ion Designation	n	No None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk	ion Designation	n		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability		n		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk		n		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	n		Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	n			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	n			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility Itions y Network	n			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility utions y Network				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility utions y Network				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	222	Land off Middlecroft F	Road (Recreation Ground)	Current Use	Open space/sports pitch
Site Area (Ha)	0.75			PDL / Greenfield	Greenfield
		Middlecorft and Pools	sbrook	Planning Status	No planning permission
Grid Ref (SK)	4244	73375			
Site Description	Open space (a	amenity and play area)			
Proposed Use					
Availability	Unavailable (	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings	LAA 5	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
Developable					
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation	n		Suitability Comments Stage	Stage 1 Passed
	ion Designation	n	No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation	n	No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk		n	No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	n	No	Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	n	No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	n	No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility Itions y Network	n	No		
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network		No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	223	Land off Middlecroft I	Road (Playing Fields)	Current Use	Open space/sports pitch
Site Area (Ha)	0.80			PDL / Greenfield	Greenfield
		Middlecroft and Pools	sbrook	Planning Status	No planning permission
Grid Ref (SK)	4244	73375			
Site Description	Open space (F	Playing pitch)			
Proposed Use					
Availability	Unavailable (0	Owner Unknown)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 21		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			Stage I allu Za Collsiderations		
Green Belt			No	Suitability Comments Stage	2 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation	n	No None	Suitability Comments Stage	Stage 1 Passed
	ion Designation	n		Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation	n		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk		n		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	n		Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	n			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	n			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network	n			
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility utions y Network on				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility utions y Network on				

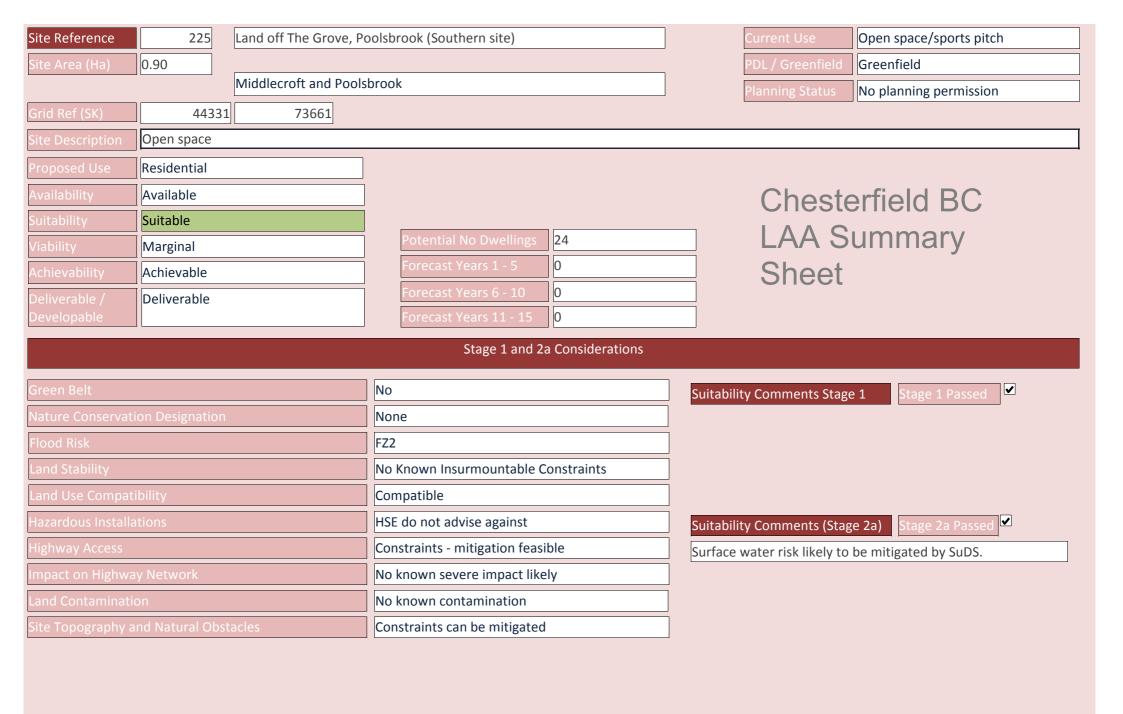
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
D. H. W. (0)	
Biodiversity (3)	
Flood Bisk (2)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	224	land off Circular Road		Current Use	Open space/sports pitch
Site Area (Ha)	0.59			PDL / Greenfield	Greenfield
		Middlecroft and Pools	brook	Planning Status	No planning permission
Grid Ref (SK)	42572	2 74042			
Site Description	Open space (a	amenity and play area) N	I part of wider area.		
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 17	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10  Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	1	No None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk	on Designation	1		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability				Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk				Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility			Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	bility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network				
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	



Stage In Concu	derations
Stage 2b Consid	aci ations

Physical Infrastructure	Amber	
Education Infrastructure	Green	Poolsbrook Primary School and Springwell Community College sufficient capacity. Netherthorpe School no capacity.
GP Capacity (2b)	Green	Royal Primary CareGreen
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Covered sewage tank between Staveley Road and Seymour Junction (1930-1959), covers most of site.
Biodiversity (3)	Green	Site is within 100m of LWS (CH011). No intersections with priority habitat areas.
Flood Risk (3)	Amber	Most of site is within FZ2. FRA will be required. Areas of high SWFR within site.
Landscape Character (3)	Amber	Open space adjacent to a number of properties within the Estate Farmlands landscape character type. Likely to have some adverse impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b		00m of a local centre but it is within a Regeneration Priority Area and provided that the site were planned njunction with site ref 326 to secure regeneration benefits, it would be suitable for residential development.

Constraints are present but could be overcome.

Accessibility		Cor	straints		
Walking Distance of a Centre No	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre Yes	Regeneration Priority Area	Yes	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	High	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
secondary School accessibility	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport		HS2		
harmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
			Protected Trees		

Site Reference	226	Land off The Grove, P	oolsbrook (Northern part)	Current Use
Site Area (Ha)	0.44			PDL / Greenfield
		Middlecroft and Pools	sbrook	Planning Status No planning permission
Grid Ref (SK)	44297	73771		
Site Description	Open lane			
Proposed Use				
Availability	Unavailable (O	wner Unknown)		Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings 13	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15	
Developable				
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		No None	Suitability Comments Stage 1 Stage 1 Passed
	ion Designation			Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati	ion Designation			Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk				Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility			Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility			
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility			
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network			
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network on			
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ations ny Network on			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	227 Land off Windermere	Road / Thirlmere Road	Current Use	Open space/sports pitch
Site Area (Ha)	1.24		PDL / Greenfield	Greenfield
	Dunston		Planning Status	No planning permission
Grid Ref (SK)	36482 73323			
Site Description	Open space (amenity)			
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unknown	Potential No Dwellings 33	LAA S	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Cuitability Comments Stage	1 Stage 1 Desced
Nature Conservati	on Designation	None	Suitability Comments Stage	1 Stage 1 Passed
Flood Risk				
Land Stability			]	
Land Use Compati	ibility			
Hazardous Installa			]	
	tions		Suitability Comments (Stag	22) Stage 22 Dassed
Highway Access	tions		Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Suitability Comments (Stag	e 2a) Stage 2a Passed —
mpact on Highwa	y Network		Suitability Comments (Stag	e 2a) Stage 2a Passed —
mpact on Highwa	y Network on		Suitability Comments (Stag	e 2a) Stage 2a Passed —
mpact on Highwa	y Network		Suitability Comments (Stag	e 2a) Stage 2a Passed —
mpact on Highwa Land Contaminatio	y Network on		Suitability Comments (Stag	e 2a) Stage 2a Passed —

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints		
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	228	Land off Coniston Roa	ad (long grassed strip)	Current Use	Open space/sports pitch
Site Area (Ha)	1.40			PDL / Greenfield	Greenfield
		Dunston		Planning Status	No planning permission
Grid Ref (SK)	37056	73915			
Site Description	Open space (a	menity/long grassed st	rip)		
Proposed Use					
Availability	Unavailable (C	Owner Unknown)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 37	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			Stage 1 and 2a Considerations  No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservatio	on Designation			Suitability Comments Stage	s 1 Stage 1 Passed
	on Designation		No	Suitability Comments Stage	stage 1 Passed
Nature Conservati	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservation			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		No	Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservation Flood Risk Land Stability Land Use Compati	bility		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway	bility tions y Network		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	229		ad (Opposite Appledore Court or Chesterfield	Current Use	Open space/sports pitch
Site Area (Ha)	3.36	RUFC)		PDL / Greenfield	Greenfield
		Dunston		Planning Status	No planning permission
Grid Ref (SK)	37510	74061			
Site Description	Open space (p	laying pitch)			
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 0	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed
	ion Designation		No None		
Nature Conservati	ion Designation				Stage 1 Passed development as playing/training
Nature Conservati Flood Risk	on Designation			Part of Chesterfield RUFC	
Nature Conservati Flood Risk Land Stability				Part of Chesterfield RUFC	
Nature Conservati Flood Risk Land Stability	ibility			Part of Chesterfield RUFC	development as playing/training
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility			Part of Chesterfield RUFC of pitch(es).	development as playing/training
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions			Part of Chesterfield RUFC of pitch(es).	development as playing/training
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Mpact on Highwa	ibility itions y Network			Part of Chesterfield RUFC of pitch(es).	development as playing/training
Green Belt  Nature Conservati Flood Risk  Land Stability  Land Use Compati Hazardous Installa Highway Access Impact on Highwa  Land Contamination	ibility itions y Network			Part of Chesterfield RUFC of pitch(es).	development as playing/training
Nature Conservation Flood Risk  Land Stability  Land Use Compation Hazardous Installation Highway Access  Impact on Highwat Land Contamination	ibility itions y Network			Part of Chesterfield RUFC of pitch(es).	development as playing/training

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	High	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	3a Good	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport		HS2		
Pharmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
			Protected Trees		

Site Reference	Land off Haddon Close	e	Current Use	Open space/sports pitch
Site Area (Ha)	0.30		PDL / Greenfield	Greenfield
	West		Planning Status	No planning permission
Grid Ref (SK)	36166 70422			
Site Description	Open space (amenity)			
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unknown	Potential No Dwellings 8	LAA S	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage	Stage 1 Passed
	on Designation		Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk		None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	None	Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	None		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	None		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility ations y Network	None		
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	ibility ations y Network	None		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions ny Network	None		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility			HS2		
Pharmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
			Protected Trees		

Site Reference	231	Land North of Mostor	n Walk	Current Use	Open space/sports pitch
Site Area (Ha)	0.80			PDL / Greenfield	Greenfield
		Rother		Planning Status	No planning permission
Grid Ref (SK)	37681	69014			
Site Description	Open space (a	menity)			
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 21	LAA SI	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservation	on Designation		No None	Suitability Comments Stage	Stage 1 Passed
	on Designation			Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation			Suitability Comments Stage	Stage 1 Passed
Nature Conservation				Suitability Comments Stage	Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility			Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservation Flood Risk Land Stability Land Use Compati	bility				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility			HS2		
Pharmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
			Protected Trees		

Site Reference	232	Land off Hall Road		Current Use	Open space/sports pitch
Site Area (Ha)	0.55			PDL / Greenfield	Greenfield
		Brimington South		Planning Status	No planning permission
Grid Ref (SK)	40495	73411			
Site Description	Open space (a	imenity)			
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 16	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			<u> </u>		
			-		
			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation		-	Suitability Comments Stage	Stage 1 Passed
Flood Risk	ion Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		No	Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions ny Network		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions ny Network		No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport		HS2		
Pharmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
			Protected Trees		

Site Reference	233	Land at Edinburgh Roa	ad	Current Use	Open space/sports pitch
Site Area (Ha)	0.55			PDL / Greenfield	Greenfield
		St Helen's		Planning Status	No planning permission
Grid Ref (SK)	37627	72066			
Site Description	Open space (p	lay area and amenity sp	pace)		
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 16	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10  Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			Stage 1 and 2a Considerations		
Green Belt			Stage 1 and 2a Considerations  No	Suitability Comments Stage	Stage 1 Passed
Green Belt Nature Conservation	on Designation			Suitability Comments Stage	Stage 1 Passed
	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservation			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		No	Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservation Flood Risk Land Stability Land Use Compati	bility		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installation Highway Access Impact on Highway	bility tions y Network		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding High	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m		
GP Surgery accesibility	Coal Authority Area Referral Area			
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	Land at Salisbury Aver	nue	Current Use	Open space/sports pitch
Site Area (Ha)	0.33		PDL / Greenfield	Greenfield
	Moor		Planning Status	No planning permission
Grid Ref (SK)	37618 73199			
Site Description	Open space (amenity)			
Proposed Use				
Availability	Unavailable (Owner Unwilling)		Cheste	erfield BC
Suitability				
Viability	Unknown	Potential No Dwellings 9	LAA S	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable / Developable		Forecast Years 6 - 10  Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		16.		
		I NO		
	on Designation	None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk	on Designation		Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability			Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	bility			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions  y Network on			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions  y Network on			

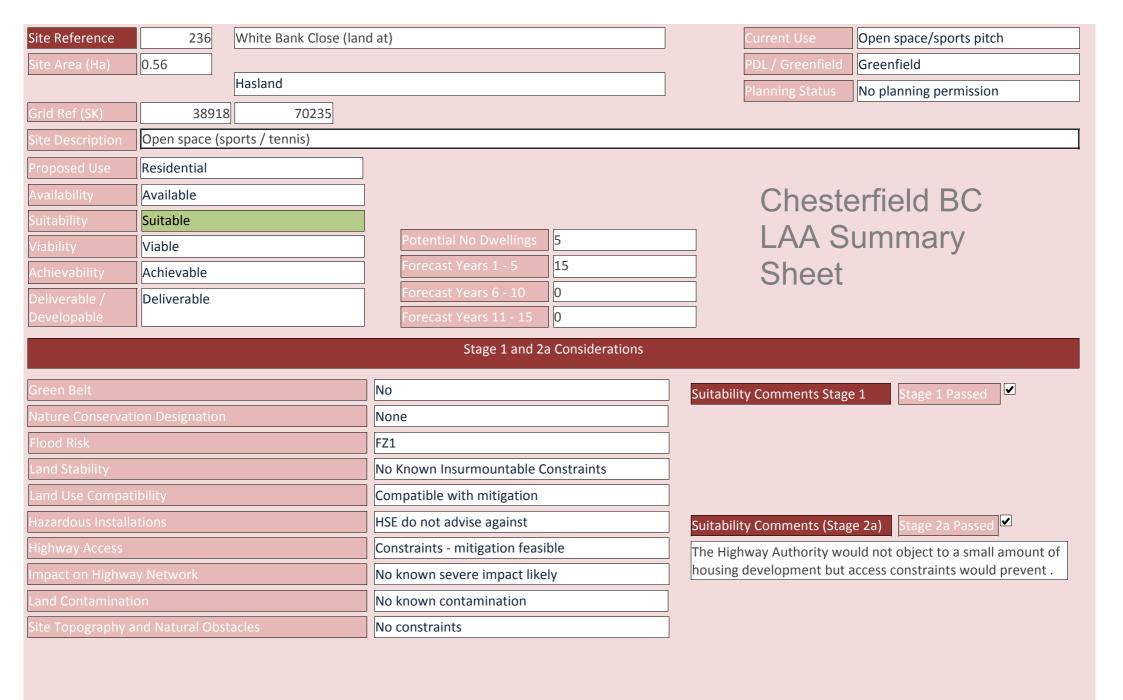
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Co	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	235	Land off Thirlmere R	oad/Derwent Crescent		Current Use	Open space/sports pitch
Site Area (Ha)	0.65			1	PDL / Greenfield	Greenfield
		Dunston			Planning Status	No planning permission
Grid Ref (SK)	3665	73148				
Site Description	Open space (a	amenity and play area)				
Proposed Use						
Availability	Unavailable (0	Owner Unwilling)			Cheste	erfield BC
Suitability						
Viability	Unknown		Potential No Dwellings 19		LAA 5	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabili	ty Comments Stage	e 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	n		Suitabili	ty Comments Stage	Stage 1 Passed
	on Designation	n	No	Suitabili	ty Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	n	No	Suitabili	ty Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk		n	No	Suitabili	ty Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility	n	No		ty Comments Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility	n	No			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility	n	No			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network	n	No			
Nature Conservati Flood Risk Land Stability Land Use Compati	bility tions y Network		No			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		No			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
D. H. W. (0)	
Biodiversity (3)	
Flood Bisk (2)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m		
GP Surgery accesibility	Coal Authority Area Referral			
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations			
Physical Infrastructure	Amber	A 300mm public surface water sewer crosses the site along its north-eastern side.	
Education Infrastructure	Amber	Hasland Infant School and Hasland Hall Community School sufficient capacity. Hasland Junior School no capacity.	
GP Capacity (2b)	Green	Avenue HouseRed Wheatbridge Road -Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Approximately half of site falls within the 250m buffer zone of a historic landfill site. Tennis court may have contaminants in surfacing. Land contamination assessment required (EHO).	
Biodiversity (3)	Amber	With reference to the informal planning guidance produced jan 17 in relation to the site, DWT advised that the site does have the potential to support a number of protected species. Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Amber	Concerns raised by Environment Agency as part of their draft Local Plan consultation response - sequential test process needs to be carried out as soon as possible to justify sites in flood risk areas. However, the site is within a low flood risk area and the sequential test does not need to be applied.	
Landscape Character (3)	Green	Site is part previously developed and forms part of a settlement.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green	Compatible with neighbouring uses	
Amenity on Site (3)	Amber	A group of mature trees along the western edge of the site are subject to a tree preservation order. Although not within the site boundary, these overhang the site and provide significant amenity value.	
Heritage (3)	Amber	DCC Archeologist advises impact on setting of Grade II* Bank Close (HER 3979). Site adjacent to Bank Close House a Grade 2* listed building (earlier 19th century, ashlar with hipped slate roof, 2 storey). Some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - Roman road in vicinity (HER MDR10207) but site much disturbed. Scheme must conserve/enhance setting of Grade II* building. Archaeological issues minor - DBA in first instance.	
Air Pollution (3)	Amber	In terms of amenity, given the site's proximity to the main railway line, the A61 and the A617, more information is required. However, given the adjacent site's recent planning approval for a residential scheme, it is unlikely to be a significant issue.	

Suitability Comments (Stage 2b)

The site is in a sustainable location and the Council have accepted it as being surplus to open space provision in the Borough. An informal development brief for residential development has been prepared by the Council and concludes that identified constraints can be overcome.

Accessibility			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low
Primary School accessibility	Lower	Agricutural Land Classification	Urban
Secondary School accessibility	Upper	Hazardous Risk Zone	No
GP Surgery accesibility	Lower	Coal Authority Area	Standing Ad
Retail Store accessibility	Lower	Safeguarded for a Transport	
Pharmacy accessibility	Lower	Proposal	
Post Office accessibility	Upper		

	Constrai	1105	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

en space/sports pitch
enfield
planning permission
ield BC
nmary
Stage 1 Passed
Stage 1 Passed  Stage 2a Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification 3a Good	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	238	Land off Walgrove Ro	oad and Ashdown Road	Current Use	Open space/sports pitch
Site Area (Ha)	0.57			PDL / Greenfield	Greenfield
		Walton		Planning Status	No planning permission
Grid Ref (SK)	36774	4 70273			
Site Description	Open space (a	amenity)			
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 17	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
Developable					
			Stage 1 and 2a Considerations		
			Stage 1 and 2d Considerations		
Green Belt			No	Suitability Comments Stage	stage 1 Passed
Green Belt Nature Conservati	on Designation			Suitability Comments Stage	Stage 1 Passed
	ion Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		No	Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		No		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network		No		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility itions y Network		No		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility			HS2		
Pharmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
			Protected Trees		

Site Reference	Dunston Road South, Upper Newbold- Additional Land			Current Use Agriculture
Site Area (Ha)	22.70			PDL / Greenfield Greenfield
		Dunston		Planning Status No planning permission
Grid Ref (SK)	35772	73690		
Site Description	Open countrys	side and woodland		
Proposed Use				
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Viable		Potential No Dwellings 200	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		-	Suitability Comments Stage 1 Passed
	on Designation		No	Suitability Comments Stage 1 Passed ✓
Nature Conservati	on Designation		No None	Suitability Comments Stage 1 Stage 1 Passed ✓
Nature Conservati Flood Risk			No None FZ1	Suitability Comments Stage 1 Stage 1 Passed ✓
Nature Conservati Flood Risk Land Stability	ibility		No None FZ1 No Known Insurmountable Constraints	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No None FZ1 No Known Insurmountable Constraints Compatible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against Constraints - mitigation feasible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against Constraints - mitigation feasible Severe impact - mitigation feasible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against Constraints - mitigation feasible Severe impact - mitigation feasible No known contamination	

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Green	
Biodiversity (3)		
Flood Risk (3)		
Landscape Character (3)		
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)	Site Superseded, consid	der removing from LAA Stage 2a passed.

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m			
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

240	Dale Close, Middlecro	ft		Current Use	Null Use
1.02				PDL / Greenfield	Greenfield
	Middlecroft and Pools	sbrook		Planning Status	No planning permission
41985	73788				
open land and	residential property				
Unavailable (O	Owner Unknown)			Cheste	erfield RC
Viable		Potential No Dwellings 18		LAA S	ummary
		Forecast Years 1 - 5		Sheet	
		Forecast Years 6 - 10			
		Forecast Years 11 - 15			
		Stage 1 and 3a Considerations			
		Stage 1 and 2a Considerations			
		No	Suitabilit	y Comments Stage	Stage 1 Passed
on Designation		No None	Suitabilit	y Comments Stage	Stage 1 Passed
on Designation		No	Suitabilit	y Comments Stage	Stage 1 Passed
on Designation		No None	Suitabilit	y Comments Stage	Stage 1 Passed
on Designation		No None	Suitabilit	y Comments Stage	Stage 1 Passed
		No None FZ1		y Comments Stage	
bility		No None FZ1			
bility		No None FZ1 Compatible			
bility tions		No None FZ1 Compatible No known constraints			
bility tions / Network		No None FZ1 Compatible No known constraints			
bility tions / Network		No None FZ1 Compatible No known constraints			
	1.02  41985  open land and  Unavailable (C	1.02  Middlecroft and Pools  41985  73788  open land and residential property  Unavailable (Owner Unknown)	Middlecroft and Poolsbrook  41985 73788  open land and residential property  Unavailable (Owner Unknown)  Viable  Potential No Dwellings 18  Forecast Years 1 - 5  Forecast Years 6 - 10  Forecast Years 11 - 15	Middlecroft and Poolsbrook  41985 73788  open land and residential property  Unavailable (Owner Unknown)  Viable  Forecast Years 1 - 5  Forecast Years 1 - 15	1.02  Middlecroft and Poolsbrook  41985 73788  open land and residential property  Unavailable (Owner Unknown)  Viable  Potential No Dwellings 18  Forecast Years 1 - 5  Forecast Years 6 - 10

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

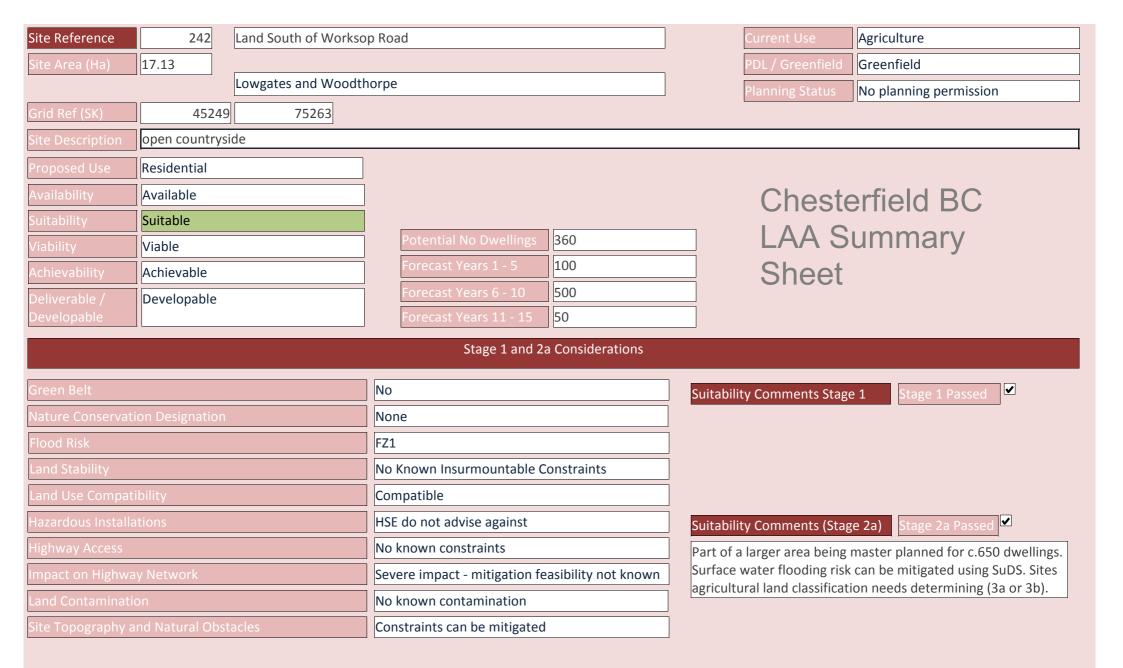
Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area No		Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low		Ancient Woodland		
Primary School accessibility	Agricutural Land Classification 3b M	oderate	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone		site or within 60m		
GP Surgery accesibility	Coal Authority Area Stand	ing Advice Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport		HS2		
Pharmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
	_		Protected Trees		

Site Reference	241 Meadow House Fa	ırm, Spital Lane	Current Use Agriculture
Site Area (Ha)	1.18		PDL / Greenfield Greenfield
	St Leonard's		Planning Status No planning permission
Grid Ref (SK)	40155 70088		
Site Description	open land / agricultural grazing		
Proposed Use	Open Space		
Availability	Available		Chesterfield BC
Suitability	Unsuitable		
Viability	Viable	Potential No Dwellings 5	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopable	Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	None	
Flood Risk		FZ3a	
Land Stability		No Known Insurmountable Constraints	
Land Use Compati	bility	Compatible	
Hazardous Installa	tions	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access		No known constraints	Small area of site with low flood risk adjoining Spital Lane
Impact on Highway Network		No known severe impact likely	whilst rest of site would be unsuitable due to flood risk.
Land Contamination		No known contamination	
Site Topography a	nd Natural Obstacles	Constraints can be mitigated	

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Hasland Infant School and Hasland Hall Community School sufficient capacity. Hasland Junior School no capacity.		
GP Capacity (2b)  Green		Avenue House - Red Royal Primary Care - Green Hasland Medical Centre - Red Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Approximately half of site falls within the 250m buffer zone of a historic landfill site.		
Biodiversity (3)	Amber	Whilst no priority habitats are recorded in the site the site is part fof open land forming a 'river corridor' and its development would potentially adversley affect bioidversity and prejudice the aim of creating a more coherent ecological network.		
Flood Risk (3)	Red	Large proportion of site would not be policy compliant as within FZ3a and it is unlikely to be a sequentially acceptable location for housing. Remainder of site in FZ1, unlikely to have adequate space for 5 or more dwellings.		
Landscape Character (3)	Amber	Within an 'Urban' landscape type. Whilst the size and location of the site are such that a localised adverse effect is likely, the development could harm visual amenity and local character by encroaching into a river corridor.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Potential adverse impact on visual amenity by encroaching into a relatively open river corridor.		
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	Given the flood risk an	nd other constraints the site is unlikely to be suitable for 5 or more dwellings.		

Accessibili		
Walking Distance of a Centre	No	Employment Area/Allocation
Cycling Distance of a Centre	No	Regeneration Priority Area
Centres accessibility	Lower	Risk of Surface Water Flooding
Primary School accessibility	Upper	Agricutural Land Classification
Secondary School accessibility	Upper	Hazardous Risk Zone
GP Surgery accesibility	Upper	Coal Authority Area
Retail Store accessibility	Upper	Safeguarded for a Transport
Pharmacy accessibility	Upper	Proposal
Post Office accessibility	Upper	

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	High	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			



Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Amber	Norbriggs Primary School and Springwell Community College limited capacity. Netherthorpe School no capacity. Ongoing discussions with DCC regarding potential to expand Norbriggs primary.			
GP Capacity (2b)	Croon	Royal Primary Care - Green			
	Green	Royal Prillary Care - Green			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Green				
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.			
Flood Risk (3)	Green	Areas of high SWFR border South of site. As GF potential to exacerbate flood risk.			
Landscape Character (3)	Amber	A landscape character and visual amenity impact assessment is required given that the site is an extension of an existing settlement into open countryside. However, it is likely that effective mitigation could be provided.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Amber	DCC Archeologist advised known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - HER 13003 - findspot of Bronze Age			
		scraper; geophysical survey suggests prehistoric activity and historic tramway. Church of St Peter and Norbriggs			
		House Grade 2 Listed Buildings nearby. Field system with significant boundary loss. Advised archaeological			
		evaluation to inform planning application.			

Air Pollution (3

Amber

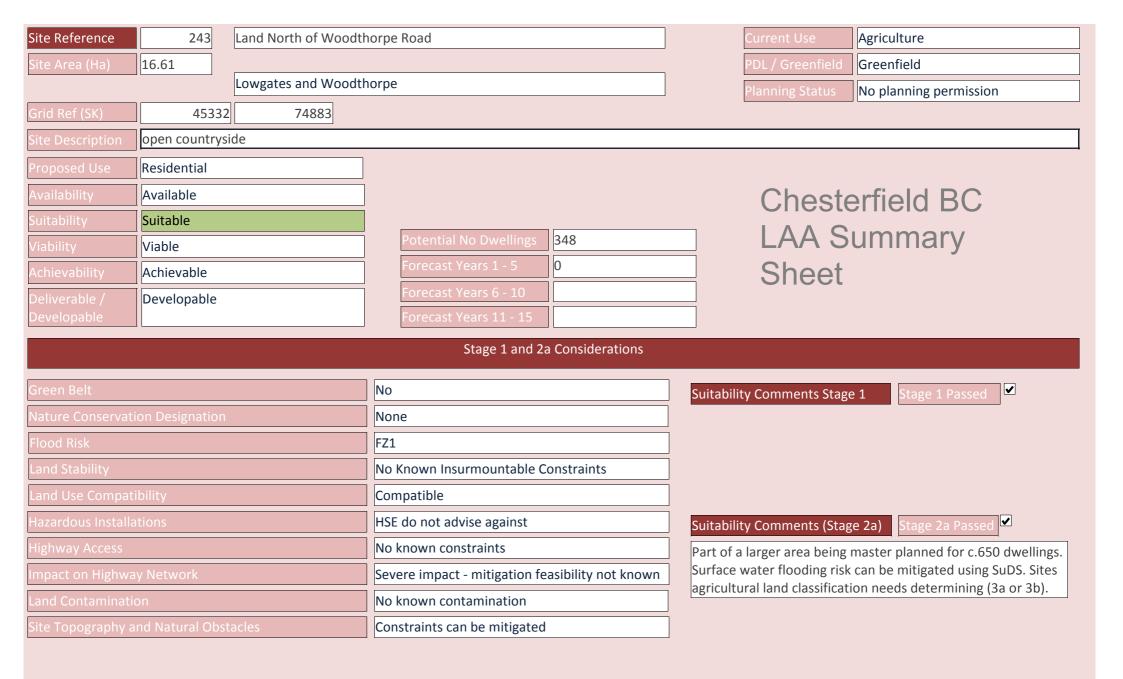
An air quality assessment is necessary given the size of the site and likely amount of development as part of a wider master planned scheme.

Suitability Comments (Stage 2b)

The site is significantly beyond what might be considered a reasonable walking distance from a centre, however the current planning application (pending determination) for the site (CHE/17/00385/OUT) does include provision of a new Local Centre and the site is in close proximity to the Markham Vale Employment Zone, with regular bus services to Chesterfield, Staveley and Bolsover town centres. In principle, residential development at Mastin Moor is acceptable and was established in the Core Strategy Policy CS1 and CS10, and an assumption of delivery of housing (400 units) on the site is included within the Council's 5 year supply of housing land calculations. Any regeneration benefits must justify making an exception to policy to allow development on greenfield land, and in order to meet the objectives set out in policy CS1 for RPAs.

Accessibility			
Walking Distance of a Centre	No		
Cycling Distance of a Centre	No		
Centres accessibility	Upper		
Primary School accessibility	Lower		
Secondary School accessibility	Upper		
GP Surgery accesibility	Upper		
Retail Store accessibility	Lower		
Pharmacy accessibility	Upper		
Post Office accessibility	Lower		

Constraints					
Employment Area/Allocation		Protected Species			
Regeneration Priority Area	Yes	Local Wildlife Site			
Risk of Surface Water Flooding	High	Ancient Woodland			
Agricutural Land Classification	3a/3b Good/Moderate	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area	]		
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Woodthorpe CE Voluntary Controlled Primary School limited capacity. Springwell Community College limited capacity. Netherthorpe School no capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Part of site intersected by tram line and disturbed ground (1901-1929).		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green	Areas of high SWFR border North of site. As GF potential to exacerbate flood risk.		
Landscape Character (3)	Amber	A landscape character and visual amenity impact assessment is required given that the site is an extension of an existing settlement into open countryside. However, it is likely that effective mitigation could be provided.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			

DCC Archeologist advised known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - close to historic settlement cores Woodthorpe village and Old Hall. Church of St Peter and Norbriggs House Grade 2 Listed Buildings nearby. Field system with significant boundary loss. Advised archaeological evaluation to inform planning application.

An air quality assessment is necessary given the size of the site and likely amount of development as part of a wider master planned scheme.

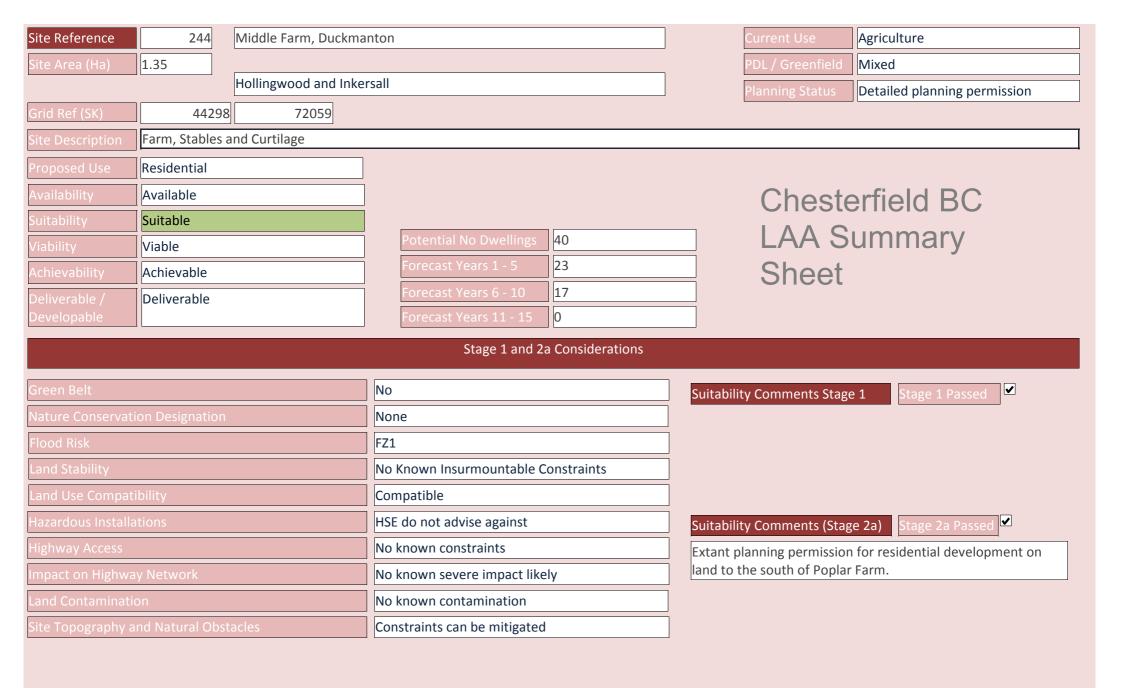
Suitability Comments (Stage 2b)

**Amber** 

The site is significantly beyond what might be considered a reasonable walking distance from a centre, however the planning application (pending determination) for the site (CHE/17/00385/OUT) does include provision of a new Local Centre and the site is in close proximity to the Markham Vale Employment Zone, with regular bus services to Chesterfield, Staveley and Bolsover town centres. In principle, residential development at Mastin Moor is acceptable and was established in the Core Strategy Policy CS1 and CS10, and an assumption of delivery of housing (400 units) on the site is included within the Council's 5 year supply of housing land calculations. Any regeneration benefits must justify making an exception to policy to allow development on greenfield land, and in order to meet the objectives set out in policy CS1 for RPAs. Landscape character, traffic impact and heritage impact assessments are required to fully assess the suitability but it likely that constraints can be overcome.

Accessibility			
Walking Distance of a Centre	No		
Cycling Distance of a Centre	Yes		
Centres accessibility	Upper		
Primary School accessibility	Lower		
Secondary School accessibility	Upper		
GP Surgery accesibility	Upper		
Retail Store accessibility	Lower		
Pharmacy accessibility	Upper		
Post Office accessibility	Upper		

Constraints					
Employment Area/Allocation		Protected Species			
Regeneration Priority Area	Yes	Local Wildlife Site			
Risk of Surface Water Flooding	High	Ancient Woodland			
Agricutural Land Classification	3a/3b Good/Moderate	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			



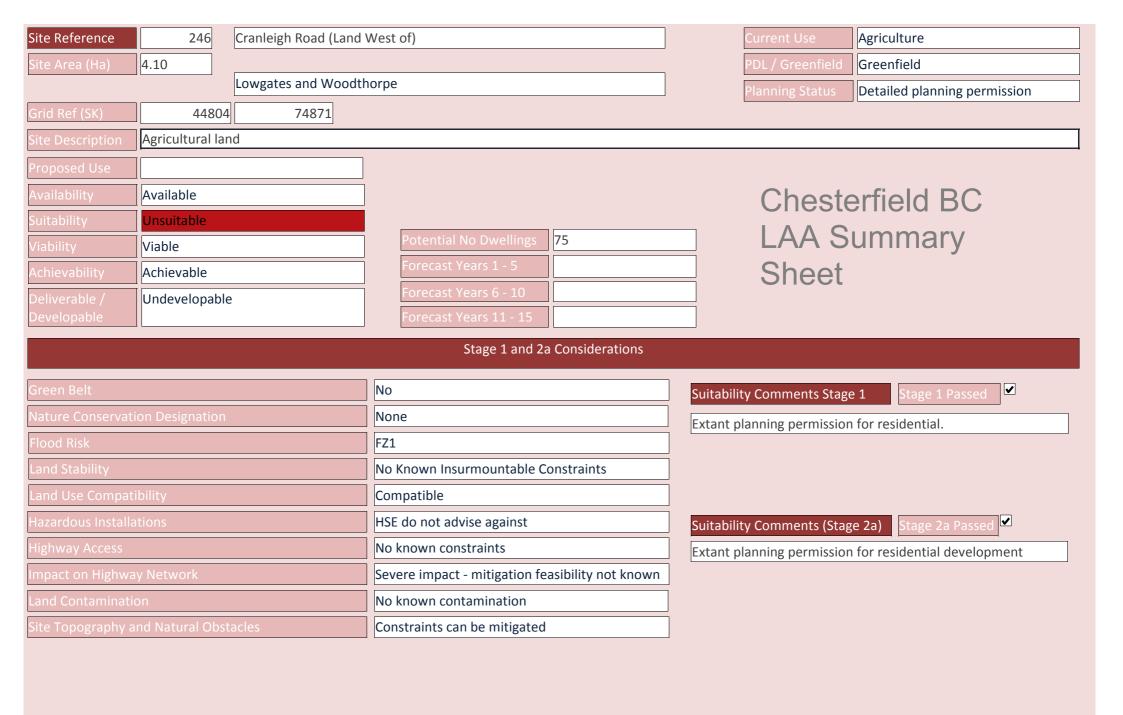
Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Insufficient Info	Duckmanton Primary School sufficient capacity. Site is within catchment of NEDDC secondary The Bolsover School. No capacity data.		
GP Capacity (2b)	Green	Royal Primary Care - Green Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green	Planning permission in place.		
Landscape Character (3)	Amber	Estate Farmlands landscape type. Parts of the site are urban in character and part of a settlement. Whilst there are elements of open land these are not significant and mitigation is likely to be feasible.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Amber	Grade 2 Listed Building within the site. Mitigation is likely to be feasible but housing capacity would be constrained.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	Part of RPA and subject to a planning application (pending determination). Site is not within walking distance of a centre but draft Local Plan proposes designating a Local Centre nearby due to range of facilities available. Identified constraints are likely to be mitigable.			

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Beyond Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Beyond Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Beyond Upper			Critical Drainage Area	
				Protected Trees	

Site Reference	245	Poolsbrook Avenue			Current Use	Agriculture	
Site Area (Ha)	0.276				PDL / Greenfield	Greenfield	
		Middlecroft and Pools	brook		Planning Status	No planning permission	
Grid Ref (SK)	44158	73829					
Site Description	Open land/scru	bland					
Proposed Use							
Availability	Available			Chesterfield BC			
Suitability							
Viability	Viable		Potential No Dwellings 8	LAA Summary			
Achievability			Forecast Years 1 - 5		Sheet		
Deliverable /			Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a Considerations				
Green Belt			No			1 Stage 1 Passed ✓	
			No	Suitability	y Comments Stage	1 Stage 1 Passed	
Nature Conservation Designation			None				
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Constraints				
Land Use Compatibility			Incompatible				
Hazardous Installations			HSE do not advise against	Suitability	y Comments (Stage	e 2a) Stage 2a Passed	
Highway Access			No known constraints	Air pollut	Air pollution/odour assessment necessary to demonstra an appropriate level of amenity could be achieved, giver proximity of sewage pumping station.		
Impact on Highway Network			No known severe impact likely				
Land Contamination			No known contamination	proximity	oi sewage pumpi	iig station.	
Site Topography and Natural Obstacles		acles	Constraints can be mitigated				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

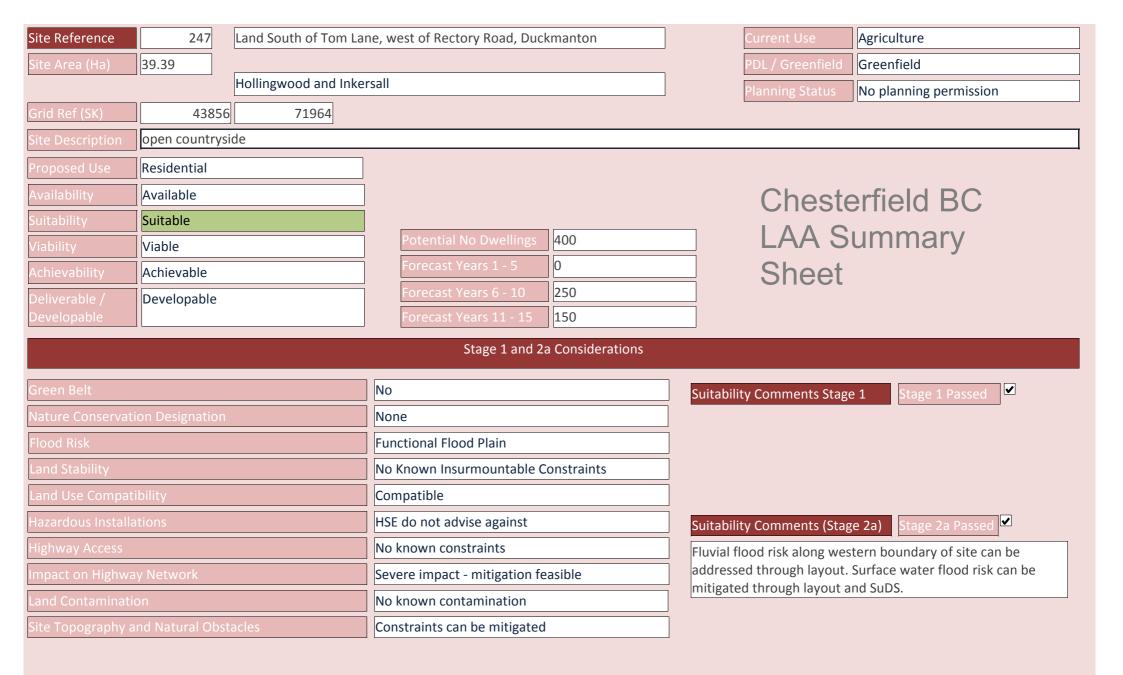
Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area Yes	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area Standing	Advice Area Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
	-	Protected Trees		



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Woodthorpe CE Voluntary Controlled Primary School limited capacity. Springwell Community College sufficient capacity. Netherthorpe School no capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Amber	Site lies within 100m buffer zone of an LNR (Netherthrope Flash). Does not intersect any priority habitat areas. Phase 1 Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Areas of low SWFR border West of site. Adequate FRA undertaken for extant permission.	
Landscape Character (3)	Amber	Estate Farmlands landscape type. The site is in an open gap between settlements but adjoins an existing settlement. The site has an extant outline permission and the ability of mitigation to reduce impact has been accepted.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Green	DCC archeologist advised 2Known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - (Romano-British field system identified during planning process). Has been dealt with through condition on outline consent.	
Air Pollution (3)	Green	Extant permission on the site.	
Suitability Comments (Stage 2b)	Whilst the site is unsuitable in respect of the spatial strategy of concentration and regeneration, it has an extant outline permission.		

Accessibil		
Walking Distance of a Centre	No	Employment Area/Allo
Cycling Distance of a Centre	Yes	Regeneration Priority A
Centres accessibility	Upper	Risk of Surface Water F
Primary School accessibility	Lower	Agricutural Land Classif
Secondary School accessibility	Upper	Hazardous Risk Zone
GP Surgery accesibility	Upper	Coal Authority Area
Retail Store accessibility	Lower	Safeguarded for a Trans
Pharmacy accessibility	Upper	Proposal
Post Office accessibility	Upper	

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Low	Ancient Woodland			
Agricutural Land Classification	4 Poor	High Voltage Power Lines on			
Hazardous Risk Zone	Outer	site or within 60m			
Coal Authority Area	Referral Area	Minerals Safeguarded Area			
Safeguarded for a Transport		HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			



Stage 2b	Considerations
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Physical Infrastructure	Amber	
Education Infrastructure	Insufficient Info	Duckmanton Primary School limited capacity. Site is within catchment of NEDDC secondary The Bolsover School. No capacity data for schools outside the borough.
GP Capacity (2b)	Green	Royal Primary Care - Green Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Active workings assumed to be open cast mining (1960-1979) cover small part of site.
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Amber	Western boundary of site within FZ2 and NW tip within functional flood plain. SRA is required. Areas of low to high SWFR on site.
Landscape Character (3)	Amber	Site is within an open gap at the boundary of a residential development in the Estate Farmlands landscape type which is vulnerable to such a scale and location of development. A landscape character and visual amenity impact assessment has been submitted with the planning application which indicates that mitigation is feasible.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Potential for shadow flicker from nearby wind turbine will require assessment although it is unlikely to be an insurmountable constraint.
Heritage (3)	Amber	DCC Archeologist advises impact on setting of Grade II listed Poplar Farmhouse. Some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - site largely opencast though retains potential for historic village core at eastern edge. Field system with significant boundary loss. Advises archaeology and setting issues (layout/design) to be addressed through planning process - geophysical survey in first instance at eastern edge of site.
Air Pollution (3)	Green	An air quality assessment is likely to be required given the size of the site and potential capacity.
Suitability Comments (Stage 2b)		ct to a planning application pending determination. Site is not within walking distance of a centre but draft Local Plan a Local Centre nearby due to the range of facilities available. Constraints identified but likely to be mitigable.

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Beyond Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Beyond Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Beyond Upper			Critical Drainage Area	
				Protected Trees	

Site Reference	248	Land North of Tom La	ine	Current Use	Agriculture
Site Area (Ha)	17.89			PDL / Greenfield	Greenfield
		Hollingwood and Inke	ersall	Planning Status	No planning permission
Grid Ref (SK)	43564	72360			
Site Description	open countrys	ide			
Proposed Use					
Availability	Unavailable (O	wner Unwilling)		Chest	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 376	LAA S	Summary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	C 11 1 1111 C	ge 1 Stage 1 Passed
Nature Conservation Designation			None	Suitability Comments Sta	ge 1 Stage 1 Passed
			FZ1		
Flood Risk					
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installations			HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access			No known constraints		
Impact on Highway Network			Severe impact - mitigation feasibility not known		
Land Contamination			No known contamination		
Site Topography and Natural Obstacles			Constraints can be mitigated		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	249	Pump House Farm Wo	podthorpe	Curre	ent Use	Agriculture
Site Area (Ha)	1.59				/ Greenfield	Mixed
		Lowgates and Woodtl	horpe	Plan	ning Status	No planning permission
Grid Ref (SK)	45166	75001				
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 33	L	AA SI	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Co.	nments Stage	1 Stage 1 Passed ✓
Green Belt Nature Conservati	on Designation		No None	Suitability Co	nments Stage	1 Stage 1 Passed ✓
	on Designation			Suitability Co	nments Stage	1 Stage 1 Passed ✓
Nature Conservati	on Designation			Suitability Co	mments Stage	1 Stage 1 Passed ✓
Nature Conservati Flood Risk				Suitability Col	mments Stage	1 Stage 1 Passed ✓
Nature Conservati Flood Risk Land Stability	bility		None		nments Stage	T Stoge IT usseu
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		None			T Stoge IT usseu
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility		None  Compatible			T Stoge IT usseu
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		None  Compatible  Constraints - mitigation feasibility unknown			T Stoge IT usseu
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		None  Compatible  Constraints - mitigation feasibility unknown			T Stoge IT usseu
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		None  Compatible  Constraints - mitigation feasibility unknown			T Stoge IT usseu

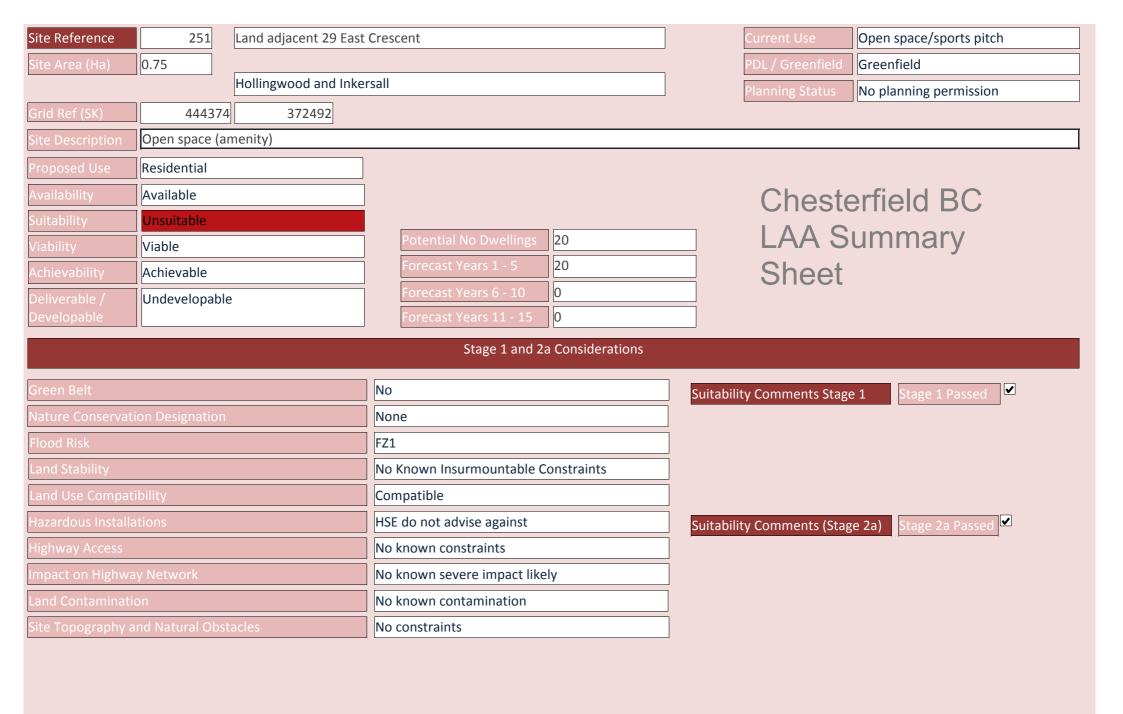
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding High	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	250 20 - 22 Woodthorpe	Road	Current Use
Site Area (Ha)	0.48		PDL / Greenfield
	Lowgates and Woodt	horpe	Planning Status No planning permission
Grid Ref (SK)	45219 74557		
Site Description	Dwellings and gardens.		
Proposed Use			
Availability	Unavailable (Owner Unknown)		Chesterfield BC
Suitability			
Viability	Viable	Potential No Dwellings 14	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
		· ·	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		Suitability Comments Stage 1 Stage 1 Passed
	on Designation	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	No	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network	No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network	No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility utions y Network on	No	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		



Stage 2D Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Insufficient Info	Duckmanton Primary School sufficient capacity. Site is within catchment of NEDDC secondary The Bolsover School. No capacity data for schools outside the borough.		
GP Capacity (2b)	Green	Royal Primary Care - Green Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Whole site is within 250m of an authorised landfill site. No intersection with authorised landfill boundary.		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green	Areas of low SWFR on site.		
Landscape Character (3)	Amber	Site is within Estate Farmlands landscape area but is surrounded by residential properties. Unlikely to have a significant impact on character at landscape scale.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Amber	The proximity to a former landfill would necessitate an assessment of the air quality on the site.		

Suitability Comments (Stage 2b) Site is not within walking distance of a centre but the draft Local Plan proposes designating a Local Centre nearby due to the range of facilities

demonstrate that the site is surplus to meeting local requirements or is fundamentally unsuitable as open space.

available. Identified constraints are likely to be mitigable. However, the site is public open space and there is insufficient evidence to

Stage 2b Considerations

Accessibility		Constrai	straints		
Walking Distance of a Centre No	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre Yes	Regeneration Priority Area	Yes	Local Wildlife Site		
Centres accessibility Lower	Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Secondary School accessibility Beyond Upper	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility Beyond Upper	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Retail Store accessibility Lower	Safeguarded for a Transport		HS2		
Pharmacy accessibility Beyond Upper	Proposal		Air Quality Management Area		
Post Office accessibility Beyond Upper			Critical Drainage Area		
			Protected Trees		

Site Reference	Land Opposite The Oakes			Current Use	Agriculture	
Site Area (Ha)	0.308				PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall		Planning Status	No planning permission
Grid Ref (SK)	44659	72502				
Site Description	open countrysic	de adjacent to farms				
Proposed Use	Residential					
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 9		LAA SI	ummary
Achievability	Achievable		Forecast Years 1 - 5		Sheet	
Deliverable /	Undevelopable		Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	ty Comments Stage	1 Stage 1 Passed ✓
Nature Conservati	on Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible with mitigation			
Hazardous Installa	tions			Suitabilit	ty Comments (Stage	e 2a) Stage 2a Passed
Highway Access			No known constraints	Noise an	Noise and air pollution from the M1 require further	
Impact on Highwa	y Network		No known severe impact likely			that an appropriate level of kely that the part of the site
Land Contamination	on		No known contamination		g the A6192 is feasi	
Site Topography a	nd Natural Obsta	acles	No constraints			

Stage 2b	Considerations
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Physical Infrastructure	Amber	
Education Infrastructure	Insufficient Info	Duckmanton Primary School sufficient capacity. Site is within catchment of NEDDC secondary The Bolsover School.
		No capacity data for schools outside the borough.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Whole site is within 250m of an authorised landfill site. No intersection with authorised landfill boundary.
Biodiversity (3)	Amber	Centre of site contains Prioirty Habitat (Traditional Orchard). Phase 1 Habitat Assessment is likely to be required.
Flood Risk (3)	Green	Areas of low SWFR on site.
Landscape Character (3)	Amber	Site is within Estate Farmlands landscape type. Whilst some properties surround the boundary, the site feels open and there would be some degree of adverse impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	There is potential for noise pollution from the nearby motorway to adversely affect amenity and an assessment would be required. However, mitigation is likely to be feasible.
Heritage (3)	Green	
Air Pollution (3)	Amber	Potential for air pollution from the nearby motorway and an assessment of air quality is likely to be required.
Suitability Comments (Stage 2b)		ng distance of a centre. Potential land contamination issues as site within 250m of landfill. Mitigation required for y, landscape character, air pollution and amenity.

Accessibility			Constraints		
Walking Distance of a Centre	No	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Beyond Upper	Proposal			
Post Office accessibility	Beyond Upper			Critical Drainage Area	
				Protected Trees	

Site Reference	253	West of Gregory Lane		Current Use	Agriculture	
Site Area (Ha)	6.61			PDL / Greenfield	Greenfield	
		Brimington North		Planning Status	No planning permission	
Grid Ref (SK)	39531	74217				
Site Description	open countrys	ide				
Proposed Use						
Availability	Available			Chest	erfield BC	
Suitability						
Viability	Viable		Potential No Dwellings 139	LAA S	ummary	
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed ✓	
Nature Conservati	ion Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compat	ibility		Compatible			
Hazardous Installa	ntions		HSE do not advise against	Suitability Comments (Sta	ge 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown	Access and local highway	network are constrained. An access	
Impact on Highway Network			Severe impact - mitigation feasibility not known	feasibility assessment and transport assessment would be necessary to demonstrate that a suitable access is feasible and any adverse impact on the highway network can be		
Land Contamination			No known contamination			
Site Topography a	nd Natural Obst	tacles	Constraints can be mitigated	mitigated.		

Physical Infrastructure	Amber
Education Infrastructure	Insufficient Info
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	254	Cow Lane, Gregory La	ne	Current Use	Agriculture	
Site Area (Ha)	7.70			PDL / Greenfield	Greenfield	
		Brimington North		Planning Status	No planning permission	
Grid Ref (SK)	39938	74336				
Site Description	open countrys	ide				
Proposed Use						
Availability	Available			Chest	erfield BC	
Suitability						
Viability	Viable		Potential No Dwellings 162	LAA Summary		
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stag	ge 1 Stage 1 Passed ✓	
Nature Conservati	ion Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	ibility		Compatible			
Hazardous Installa	itions		HSE do not advise against	Suitability Comments (Sta	ge 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown	Access and local highway	network are constrained. An access	
Impact on Highway Network			Severe impact - mitigation feasibility not known	feasibility assessment and transport assessment would be necessary to demonstrate that a suitable access is feasible and any adverse impact on the highway network can be		
Land Contamination			No known contamination			
Site Topography a	nd Natural Obst	tacles	No constraints	mitigated.		

Physical Infrastructure	Amber
Education Infrastructure	Insufficient Info
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	255	Cow Lane, Gregory La	ane junction, east of	Current Use	Agriculture
Site Area (Ha)	8.18			PDL / Greenfield	Greenfield
		Brimington North		Planning Status	No planning permission
Grid Ref (SK)	40324	74214			
Site Description	open countrysi	de			
Proposed Use					
Availability	Unavailable (O	wner Unknown)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 284	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	tage 1 Passed ✓
Nature Conservati	on Designation		None	Sultability Comments Stage	Stage 1 rasseu
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	Access constrained and a tr	ansport assessment is required to
Impact on Highwa	y Network		Severe impact - mitigation feasibility not known		s is feasible and the likely impact on stable. Surface water flood risk
Land Contamination	on		No known contamination	could be mitigated by layou	
Site Topography a	nd Natural Obst	acles	No constraints		

Physical Infrastructure	Amber
Education Infrastructure	Insufficient Info
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	256	Bilby Lane, North Brir	nington	Current Use	Agriculture	
Site Area (Ha)	8.86			PDL / Greenfield	Greenfield	
		Brimington North		Planning Status	No planning permission	
Grid Ref (SK)	39908	74475				
Site Description	open countrys	ide				
Proposed Use						
Availability	Available			Cheste	erfield BC	
Suitability						
Viability	Viable		Potential No Dwellings 186		ummary	
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed	
Nature Conservati	ion Designation		None	Site extent that is not within Chesterfield and Staveley Regeneration Route safeguarding area.		
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	ibility		Compatible			
Hazardous Installa	itions			Suitability Comments (Stag	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown	Access and local highway n	etwork are constrained. An access	
Impact on Highway Network			Severe impact - mitigation feasibility not known	*	transport assessment would be that a suitable access is feasible	
Land Contamination			No known contamination	,	the highway network can be	
Site Topography a	nd Natural Obst	tacles	Constraints can be mitigated	mitigated.		

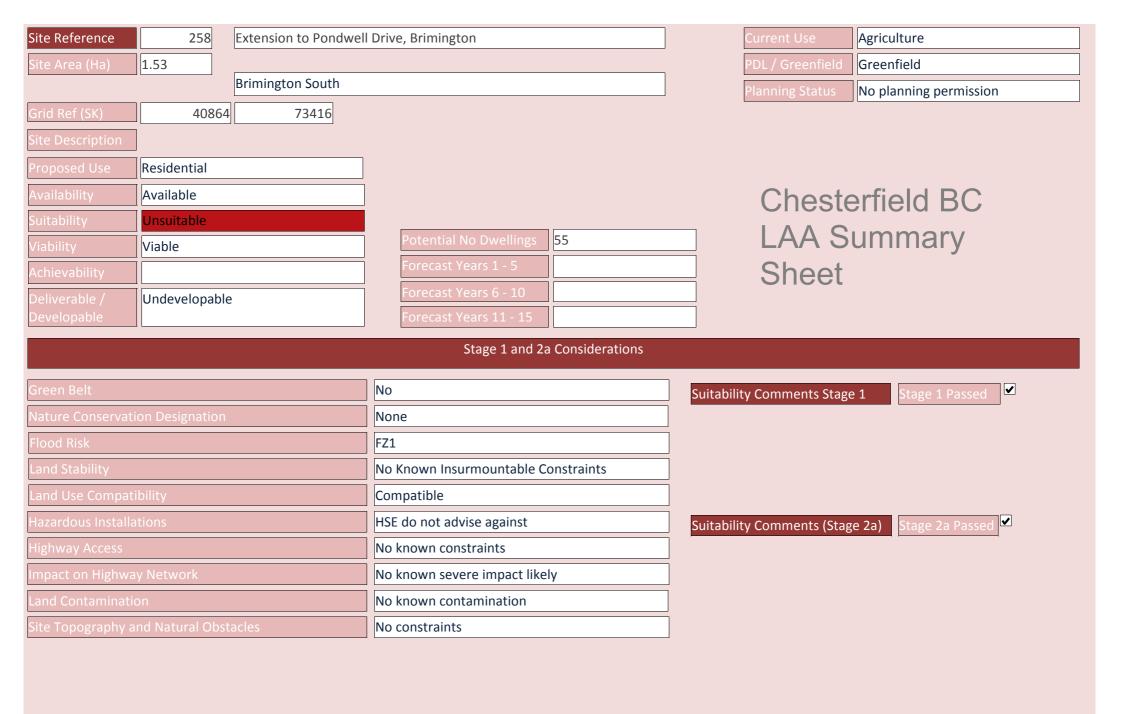
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	257 Land adj Chesterfield Canal, Bilby Lane			Current Use	Agriculture	
Site Area (Ha)	7.20			PDL / Greenfield	Brownfield	
		Brimington North		Planning Status	No planning permission	
Grid Ref (SK)	40485	74481				
Site Description	open countrysi	de				
Proposed Use						
Availability	Available			Cheste	erfield BC	
Suitability						
Viability	Viable		Potential No Dwellings 207	LAA S	ummary	
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed	
Nature Conservati	ion Designation		None	Sultability Comments Stage	Stage 1 Passeu	
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	ibility		Compatible			
Hazardous Installa	itions		HSE do not advise against	Suitability Comments (Stag	ge 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown	Access and local highway r	network are constrained. An access	
Impact on Highway Network			Severe impact - mitigation feasibility not known	feasibility assessment and transport assessment would be necessary to demonstrate that a suitable access is feasible		
Land Contamination			No known contamination	,	that a suitable access is feasible the highway network can be	
Site Topography and Natural Obstacles		acles	Constraints can be mitigated			
				iayout and subs.		

Physical Infrastructure	Amber
Education Infrastructure	Insufficient Info
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

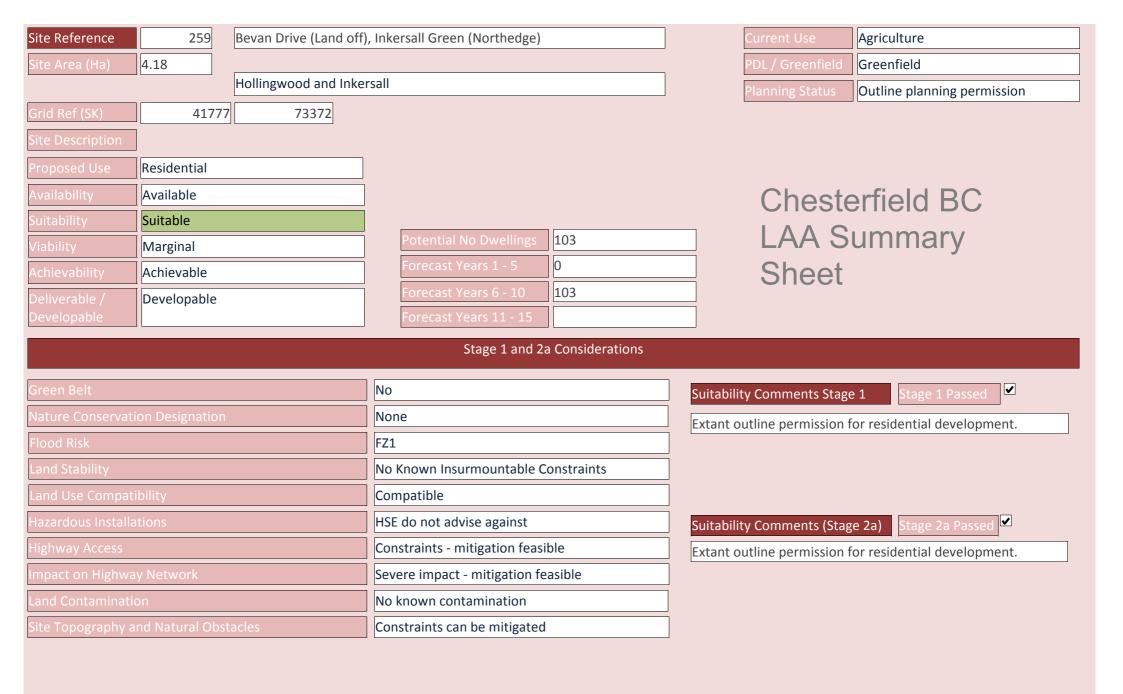
Accessibility		Constraints				
Walking Distance of a Centre	No	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone		site or within 60m		
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Green	Henry Bradley Infants School, Brimington Junior School and Springwell Community College sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	Small area of low SWFR at Western boundary of site.
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Site is within an open gap at the boundary of a residential development in a landscape charcater type which is vulnerable to such a scale and location of development. The Arup review of Strategic Gaps recommended this area be included: "the boundaries of Section B should be expanded to linear development along Manor Road, which would represent a physical defensible boundary feature".
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Red	Conflicts with SG2 - Ringwood & Hollingwood
Amenity of Locality (3)	Amber	Adverse impact on landscape character in area has potential to impact on visual amenity.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Amber	Site has potential to generate sufficient traffic in particular if considered with other sites to affect air quality.
Suitability Comments (Stage 2b)	Potential signficant im	pact on landscape character. Conflicts with Strategic Gap.

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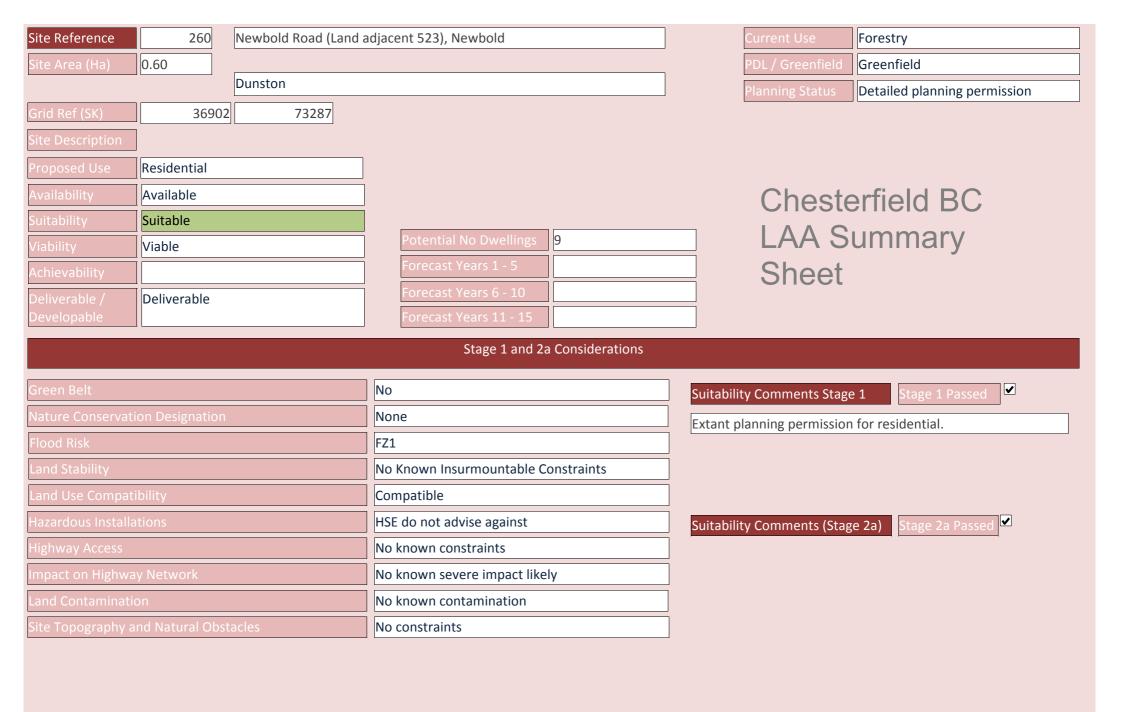
Accessibility			Constraints						
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species					
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site					
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland					
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on					
Secondary School accessibility	<mark>Upper                                   </mark>	Hazardous Risk Zone	No	site or within 60m					
GP Surgery accesibility	Lower	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area					
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2					
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area					
Post Office accessibility	Lower			Critical Drainage Area					
		<u> </u>		Protected Trees					



	Stage 2b Considerations						
Physical Infrastructure	Amber						
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.					
GP Capacity (2b)	Green	Royal Primary Care - Green					
		Brimington Surgery Chruch Street - Amber Calow and Brimington - Red					
POS Capacity (2b)	Amber						
Land Contamination (2b)	Green	Land contamination should be addressed by extant permission (EHO).					
Biodiversity (3)	Amber	Site is adjacent to a LWS (CH008) and part of site boundary intersects it. Some broadleaved woodland on site (National Forest Inventory). Phase 1 Habitat Assessment is likely to be required.					
Flood Risk (3)	Amber	Some areas of low - high SWFR at SW boundary of site. FRA may be required.					
Landscape Character (3)	Amber	Estate Farmlands character type. The site is within an open gap between settlements but adjoins the urban area. The site has an extant outline permission and the ability of mitigation to reduce impact has been accepted.					
Green Wedge Impact (3)	Green						
Strategic Gap Impact (3)	Green						
Amenity of Locality (3)	Green						
Amenity on Site (3)	Green						
Heritage (3)	Green	DCC archeologist advised sSome potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation, and Field system with significant boundary loss. No signficant issues.					
Air Pollution (3)	Green						
Suitability Comments (Stage 2b)	The site is within walking distance of a centre and identified constraints are likely to be mitigable. The site has an extant outline planning permission for residential development.						

Accessibility							
Walking Distance of a Centre	Yes						
Cycling Distance of a Centre	Yes						
Centres accessibility	Lower						
Primary School accessibility	Lower						
Secondary School accessibility	Lower						
GP Surgery accesibility	Lower						
Retail Store accessibility	Lower						
Pharmacy accessibility	Lower						
Post Office accessibility	Lower						

	Constraints						
Employment Area/Allocation	No	Protected Species					
Regeneration Priority Area	No	Local Wildlife Site	✓				
Risk of Surface Water Flooding	High	Ancient Woodland					
Agricutural Land Classification	4 Poor	High Voltage Power Lines on					
Hazardous Risk Zone	No	site or within 60m					
Coal Authority Area	Referral Area	Minerals Safeguarded Area					
Safeguarded for a Transport		HS2					
Proposal		Air Quality Management Area					
		Critical Drainage Area					
		Protected Trees	✓				



	Stage 2b Considerations						
Physical Infrastructure	Amber						
Education Infrastructure	Green	Dunston Primary and Nursery School, Newbold CE Primary School and Outwood Academy sufficient capacity.					
GP Capacity (2b)	Green	Avenue House- Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber					
POS Capacity (2b)	Amber						
Land Contamination (2b)	Amber	Old coal shaft adjacent to Newbold colliery (North) - 1929-1959 & Colliery on Highfield Lane (North) - 1929-1959. Covers entire LAA site. Land contamination assessment (Ground gas included) required (EHO).					
Biodiversity (3)	Amber	Part of site is adjacent to a LWS (CH058). Entirity of site is covered by priority habitat (Deciduous Woodland). Phase 1 Habitat Assessment is likely to be required.					
Flood Risk (3)	Green	NW tip of site has medium-low SWFR. Mitigatable through SuDs and layout design. Detailed planning permission in place.					
Landscape Character (3)	Green	Site has planning permission and appropriate mitigation has been accepted as feasible.					
Green Wedge Impact (3)	Green						
Strategic Gap Impact (3)	Green						
Amenity of Locality (3)	Green						
Amenity on Site (3)	Green						
Heritage (3)	Green	DCC archeologist advised sSome potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation, and Field system with significant boundary loss. No significant issues.					
Air Pollution (3)	Green						
Suitability Comments (Stage 2b)		valking distance of a centre and so is unsuitable in terms of location, albeit the site having an extant permission. Only ant permission for dwellings can the site be deemed suitable.					

Accessibilit	Accessibility		Constraints				
Walking Distance of a Centre	No		Employment Area/Allocation	No		Protected Species	
Cycling Distance of a Centre	Yes		Regeneration Priority Area	No		Local Wildlife Site	
Centres accessibility	Upper		Risk of Surface Water Flooding	Medium		Ancient Woodland	
Primary School accessibility	Upper		Agricutural Land Classification	Urban		High Voltage Power Lines on	
Secondary School accessibility	Lower		Hazardous Risk Zone	No		site or within 60m	
GP Surgery accesibility	Upper		Coal Authority Area	Referral Area		Minerals Safeguarded Area	
Retail Store accessibility	Upper		Safeguarded for a Transport			HS2	
Pharmacy accessibility	Upper		Proposal			Air Quality Management Area	
Post Office accessibility	Upper					Critical Drainage Area	
						Protected Trees	

Site Reference	261	Land off Dunston Roa	d nr Cutthorpe	Current Use Agriculture
Site Area (Ha)	1.32			PDL / Greenfield Greenfield
		Dunston		Planning Status No planning permission
Grid Ref (SK)	3537	73814		
Site Description	open countrys	side		
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 36	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	n	None	Julia
Flood Risk			FZ1	
Land Stability			No Known Insurmountable Constraints	
Land Use Compati	ibility		Compatible	
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			No known constraints	
Impact on Highway Network			No known severe impact likely	
Land Contamination			No known contamination	
Site Topography and Natural Obstacles		stacles	No constraints	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low		Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poo	or	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No		site or within 60m	]
GP Surgery accesibility	Coal Authority Area Refer	ral Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

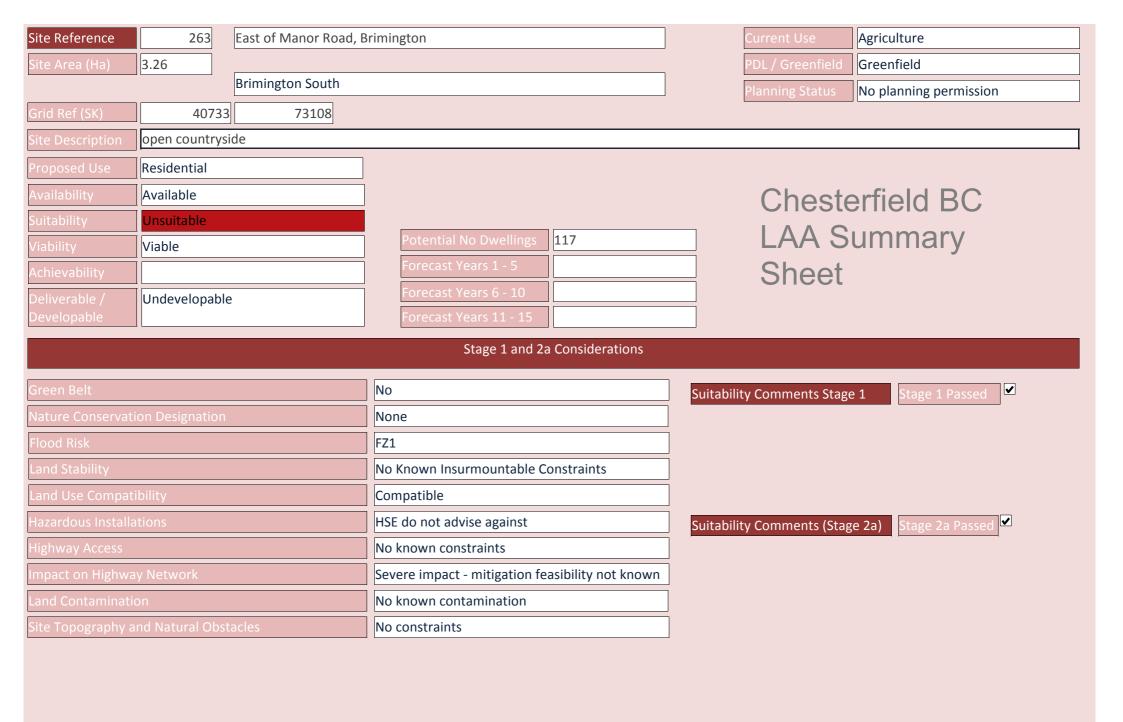
	262 land north of Duckmanton Primary School		anton Primary School	Current Use Open space/sports pitch
Site Area (Ha)	3.04			PDL / Greenfield Greenfield
		Hollingwood and Inke	ersall	Planning Status No planning permission
Grid Ref (SK)	43891	72580		
Site Description	Open space (so	chool playing field)		
Proposed Use	Residential			
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Viable		Potential No Dwellings 62	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopable	9	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Control little Construction of the Control of the C
	on Designation		None None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		None	Suitability Comments Stage 1 Stage 1 Passed ✓
Nature Conservati Flood Risk	on Designation		None FZ1	Suitability Comments Stage 1 Stage 1 Passed ✓
Nature Conservati Flood Risk Land Stability			None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1 Stage 1 Passed ✓
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		None  FZ1  No Known Insurmountable Constraints  Compatible	Stage 11 assets
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed  ✓
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Stage 11 assets
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	Stage 11 assets
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	bility tions y Network	racles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely  Contamination mitigation feasibility unknown	Stage 11 assets
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network	acles	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	Stage 11 assets

Physical Infrastructure	Amber	
Education Infrastructure	Insufficient Info	Duckmanton Primary School sufficient capacity. Site is within catchment of NEDDC secondary The Bolsover School. No capacity data for schools outside the borough.
GP Capacity (2b)	Green	Royal Primary Care - Green Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Whole site is within 250m of an authorised landfill site. No intersection with authorised landfill boundary. Half of site covered by opencast workings - boundary may need checking in the field (1980-1999).
Biodiversity (3)	Amber	Mixed conifer to North of site (National Forest Inventory). Phase 1 Habitat Assessment is likely to be required.
Flood Risk (3)	Green	NW corner of site has medium-low SWFR. Mitigatable through SuDs and layout design.
Landscape Character (3)	Red	Site is within an open gap at the boundary of a residential development in the Estate Farmlands landscape character type which is vulnerable to such a scale and location of development. A landscape character and visual amenity impact assessment would be required.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Red	Site covers entirity of a sports pitch / playing field.
Amenity on Site (3)	Amber	Air polloution (owing to the proximity of the motorway) has the potnetial to impact upon residential amenity.  Mitigatable pending outcome of an air quality assessment.
Heritage (3)	Green	
Air Pollution (3)	Amber	Potential for air pollution from the nearby motorway and an assessment of air quality is likely to be required.
Suitability Comments (Stage 2	Site is not within wa	Iking distance of a centre but the draft Local Plan does propose to deisgnate a Local Centre due to the range of facilities

available. Potential significant impact on landscape character. Existing use as sports pitch, no evidence to suggest it is surplus.

Stage 2b Considerations

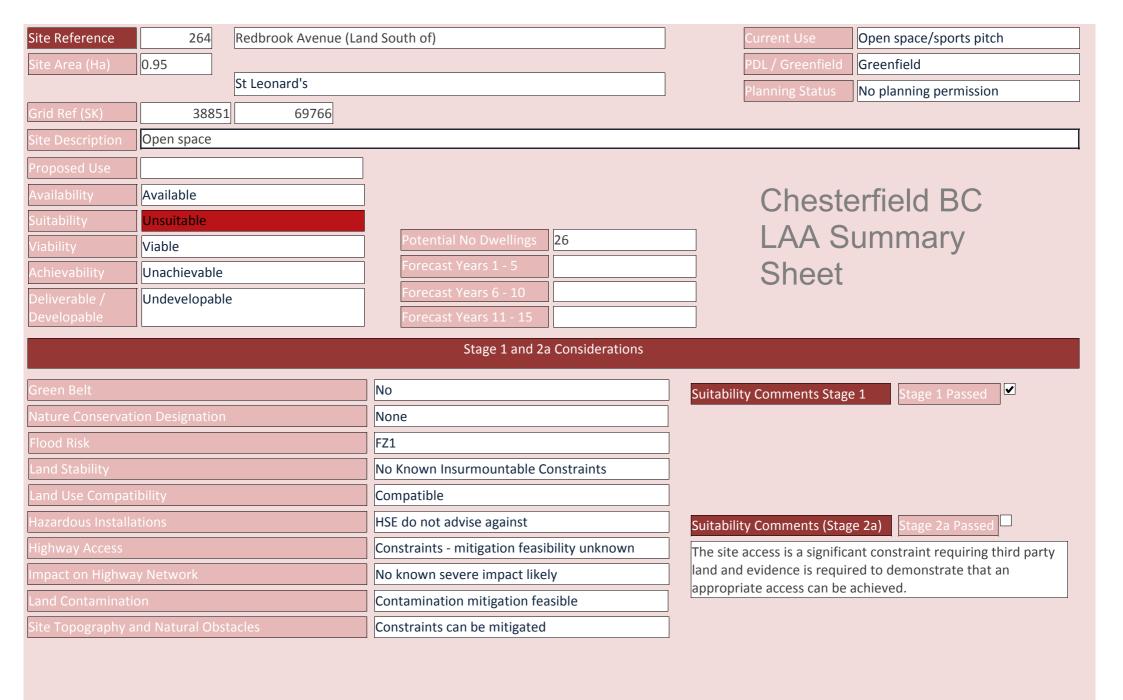
Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Medium	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Land not surveyed	High Voltage Power Lines on	
Secondary School accessibility	Beyond Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Beyond Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Beyond Upper			Critical Drainage Area	
				Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Brimington Manor Infants And Nursery School no capacity. Brimington Junior School sufficient capacity. Springwell Community College limited capacity.		
GP Capacity (2b)	Green	Avenue House - Red Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green			
Landscape Character (3)	Amber	Within a Coalfield Village Farmlands landscape character type. Site is within an open gap at the boundary of a residential development in a landscape charcater type which is vulnerable to such a scale and location of development. A landscape character and visual amenity impact assessment would be required.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Red	Conflicts with SG2 - Ringwood & Hollingwood		
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity.		
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	Potential severe impac	ct on highway network. Mitigation required for impacts on landscape and amenity. Conflicts with Strategic Gap.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Beyond Upper			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints				
Employment Area/Allocation		Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Agricutural Land Classification	Land not surveyed	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Hasland Infant School and Hasland Hall Community School sufficient capacity. Hasland Junior School no capacity.		
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Adjacent to Possible spoil or disturbed ground associated with works (1960-1979) and Railway track (1929-1979).  Near railway line and also evidence of spoil and bonfires on the site. Land contamination, air quality and noise assessments required (EHO).		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within urban area - no adverse impact on landscape character expected.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)				
Amenity on Site (3)				
Heritage (3)	Amber	DCC archeologist advised known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - (close to possible route of Ryknield Street Roman road MDR10207). Recommended archeological evaluation within planning process.		
Air Pollution (3)				
Suitability Comments (Stage 2	b)			

Accessibilit	ty	Constraints		
Walking Distance of a Centre		Employment Area/Allocation		Protected Species
Cycling Distance of a Centre		Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low	Ancient Woodland
Primary School accessibility	Lower	Agricutural Land Classification		High Voltage Power Lines on
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Lower	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area
Post Office accessibility	Upper			Critical Drainage Area
				Protected Trees

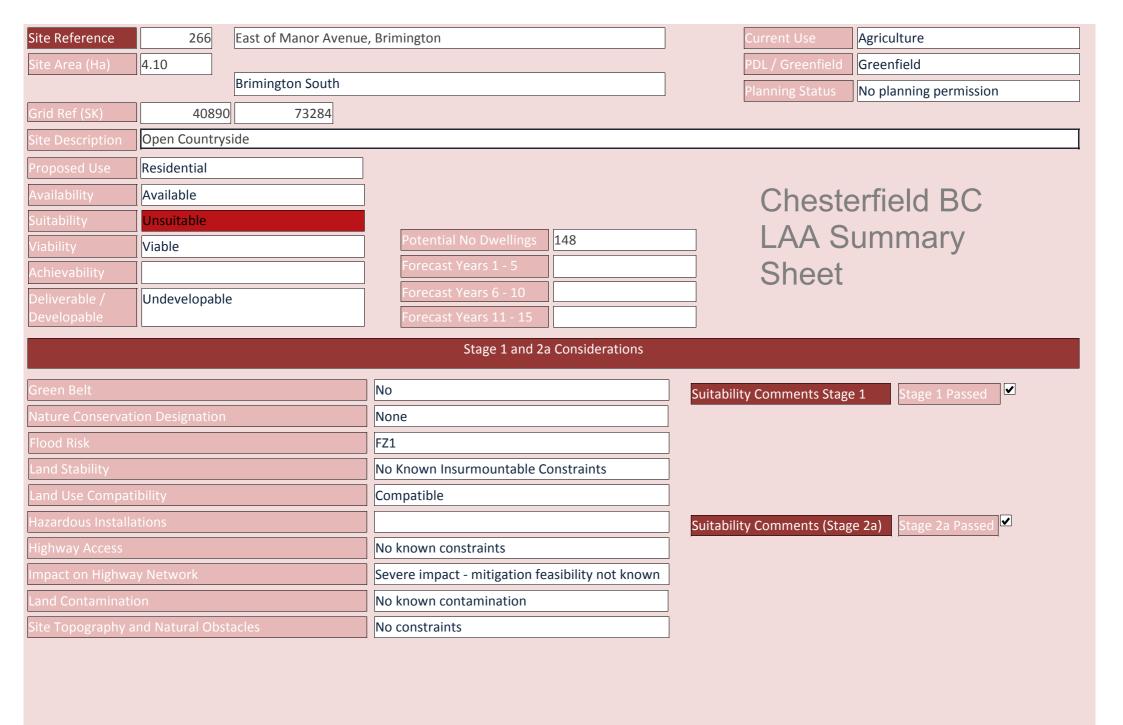
Site Reference	Dunston Road South, Upper Newbold			Current Use	Agriculture	
Site Area (Ha)	13.69			PDL / Greenfie	d Greenfield	
		Dunston		Planning Statu	No planning permission	
Grid Ref (SK)	35772	73690				
Site Description	Open countrysi	ide / scrub / woodland				
Proposed Use	Residential					
Availability	Available			Ches	terfield BC	
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 171	LAA	Summary	
Achievability	Unachievable		Forecast Years 1 - 5	Shee	t	
Deliverable /	Undevelopable		Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments St	age 1 Stage 1 Passed   ✓	
Nature Conservati	on Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installa	tions			Suitability Comments (S	tage 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasible	High surface water risk area can be mitigated using layout an		
Impact on Highway Network			Severe impact - mitigation feasible		be feasible if the site was	
Land Contamination	on		No known contamination	incorporated into a wider sustainable urban extension, for which there is developer interest.		
Site Topography a	nd Natural Obst	acles	No constraints			

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Dunston Primary and Nursery School and Newbold CE Primary School limited capacity. Outwood Academy sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Coal shaft to North of furnace Farm (1901-1979) is within site. Also half of site covered by disturbed ground (1901-1929). Land contamination assessment required (EHO).
Biodiversity (3)	Amber	Majority of site intersects with LWS (CH058). Priority habitat (deciduous woodland) also covers significant portion of site. Broadleaved woodland present (National Forest Inventory). Phase 1 Habitat Assessment is likely to be required.
Flood Risk (3)	Amber	Areas of high SWFR on site - likely to require a FRA.
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Site is within an open gap at the boundary of a residential development in a landscape character type which is vulnerable to such a scale and location of development. Insufficient information on landscape character and visual amenity impact is available to conclude that mitigation would be feasible.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Amber	DCC archeologist advised some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation. Eastern part of site scores 0, western part scores 3 (part of system of fossilised medieval fields, largely intact single or multi-phase field system surviving over substantial area.). Potential for adverse effect on the setting of Fields Farmhouse to the south east. Landscape character impact assessment should be combined with a heritage impact assessment. DCC archeologist recommended western part has high historic landscape value - consider removing this area from site for allocation.
Air Pollution (3)	Amber	An air quality impact assessment is likely to be necessary.

Accessibility			Constraints		
Valking Distance of a Centre	No	Employment Area/Allocation		Protected Species	
Valking Distance of a Centre ycling Distance of a Centre	No Yes	Employment Area/Allocation  Regeneration Priority Area	No	Protected Species  Local Wildlife Site	
			No High	Trottetted Species	
ycling Distance of a Centre	Yes	Regeneration Priority Area		Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on	
ycling Distance of a Centre entres accessibility	Yes Upper	Regeneration Priority Area Risk of Surface Water Flooding	High	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m	
ycling Distance of a Centre entres accessibility rimary School accessibility	Yes Upper Upper	Regeneration Priority Area Risk of Surface Water Flooding Agricutural Land Classification	High 4 Poor	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m  Minerals Safeguarded Area	
ycling Distance of a Centre entres accessibility rimary School accessibility econdary School accessibility	Yes Upper Upper Lower	Regeneration Priority Area Risk of Surface Water Flooding Agricutural Land Classification Hazardous Risk Zone Coal Authority Area Safeguarded for a Transport	High 4 Poor No	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m	
ycling Distance of a Centre entres accessibility rimary School accessibility econdary School accessibility P Surgery accesibility	Ves Upper Upper Lower Upper	Regeneration Priority Area Risk of Surface Water Flooding Agricutural Land Classification Hazardous Risk Zone Coal Authority Area	High 4 Poor No Referral Area	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m  Minerals Safeguarded Area  HS2  Air Quality Management Area	
ycling Distance of a Centre entres accessibility rimary School accessibility econdary School accessibility P Surgery accessibility etail Store accessibility	Yes Upper Upper Lower Upper Upper	Regeneration Priority Area Risk of Surface Water Flooding Agricutural Land Classification Hazardous Risk Zone Coal Authority Area Safeguarded for a Transport	High 4 Poor No Referral Area	Local Wildlife Site  Ancient Woodland  High Voltage Power Lines on site or within 60m  Minerals Safeguarded Area  HS2	

Suitability Comments (Stage 2b) The site is only suitable if developed in conjunction with a wider tract of land (for which there is developer interest) as part of a sustainable

urban extension. Insufficient information is available to demonstrate that landscape constraints could be overcome.



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Henry Bradley Infants School, Brimington Junior School and Springwell Community College limited capacity.
GP Capacity (2b)	Green	Avenue House - Red Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red
POS Capacity (2b)  Land Contamination (2b)	Amber Green	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	Thread of low SWFR runs through lower portion of site. Mitigatable through SuDs and design.
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Site is within an open gap at the boundary of a residential development in a landscape character type which is vulnerable to such a scale and location of development. A landscape character and visual amenity impact assessment would be required.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Red	Conflicts with SG2 - Ringwood & Hollingwood
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Amber	Site has potential to generate sufficient traffic in particular if considered with other sites to affect air quality.
Suitability Comments (Stage 2b)	Potential severe impac with Strategic Gap.	ct on highway network and landscape character. Mitigation required for impacts on air pollution and amenity. Conflicts

Accessibility						
Walking Distance of a Centre	Yes					
Cycling Distance of a Centre	Yes					
Centres accessibility	Lower					
Primary School accessibility	Lower					
Secondary School accessibility	Upper					
GP Surgery accesibility	Lower					
Retail Store accessibility	Lower					
Pharmacy accessibility	Lower					
Post Office accessibility	Lower					

Constraints							
Employment Area/Allocation		Protected Species					
Regeneration Priority Area	No	Local Wildlife Site					
Risk of Surface Water Flooding	Low	Ancient Woodland					
Agricutural Land Classification	4 Poor	High Voltage Power Lines on					
Hazardous Risk Zone	No	site or within 60m					
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	1				
Safeguarded for a Transport		HS2					
Proposal		Air Quality Management Area					
		Critical Drainage Area					
		Protected Trees					

Site Reference	267	Manor Farm, Manor I	Road, Brimington	Current Use	Agriculture
Site Area (Ha)	4.31			PDL / Greenfield	Greenfield
		Brimington South		Planning Status	No planning permission
Grid Ref (SK)	40821	72897			
Site Description	Open countrys	side			
Proposed Use	Residential				
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 155	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopable	e	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No		e 1 Stage 1 Passed
Nature Conservati	on Designation		None	Suitability Comments Stag	e 1 Stage 1 Passed ✓
Flood Risk	On Designation		FZ1		
Land Stability			No Known Insurmountable Constraints		
·	datlin.				
Land Use Compati	· · · · · · · · · · · · · · · · · · ·		Compatible		
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	
Highway Access			Constraints - mitigation feasibility unknown	Potential severe impact or	n highway network.
Impact on Highway Network			Severe impact - mitigation feasibility not known	7	
Land Contamination			No known contamination		
Site Topography a	nd Natural Obs	tacles	No constraints		

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Brimington Manor Infants And Nursery School no capacity. Brimington Junior School and Springwell Community College limited capacity.
GP Capacity (2b)	Green	Avenue House - Red Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	
Landscape Character (3)	Amber	Within a Coalfield Village Farmlands landscape character type. Site is within an open gap at the boundary of a residential development in a landscape character type which is vulnerable to such a scale and location of development. A landscape character and visual amenity impact assessment would be required.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Red	Conflicts with SG2 - Ringwood & Hollingwood
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity although removal of a farm use might improve residential amenity in the locality.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Amber	Potential for traffic generation in conjunction with other sites to adversely affect air quality.
Suitability Comments (Stage 2b)	Potential severe impac Gap.	ct on highway network. Mitigation required for impacts on landscape, air pollution and amenity. Conflicts with Strategic

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Beyond Upper	Hazardous Risk Zone		site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

Site Reference	268	West of Private Drive	, Hollingwood	Current Use	Null Use
Site Area (Ha)	0.69			PDL / Greenfiel	Greenfield
		Hollingwood and Inke	ersall	Planning Status	Expired planning permission
Grid Ref (SK)	41535	74508			
Site Description	Trees and scru	ıbland			
Proposed Use					
Availability	Unavailable (C	Owner Unknown)		Ches	terfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 19	LAA	Summary
Achievability	Unachievable		Forecast Years 1 - 5	Shee	t
Deliverable / Developable	Undevelopabl	e	Forecast Years 6 - 10 Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Groop Polt			No		
	on Designation		No	Suitability Comments St	age 1 Stage 1 Passed
Nature Conservation	on Designation		None	Suitability Comments St	age 1 Stage 1 Passed
Nature Conservation	on Designation		None FZ1	Suitability Comments St	age 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability			None  FZ1  No Known Insurmountable Constraints	Suitability Comments St	Stage 1 Passed
Nature Conservation			None FZ1	Suitability Comments St	age 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		None  FZ1  No Known Insurmountable Constraints	Suitability Comments St  Suitability Comments (S	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility		None  FZ1  No Known Insurmountable Constraints		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  No known constraints		
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highway	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  No known constraints  No known severe impact likely		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  No known constraints  No known severe impact likely  No known contamination		

Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Amber	Hollingwood Primary School no capacity. Springwell Community College sufficient capacity.			
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Amber	Proximity to historically polluting land uses that could affect the locality. Land contamination assessment required (EHO).			
Biodiversity (3)	Amber	Site is within 100m buffer zone of LWS (CH064). Site does not intersect with prioirty habitat area. Phase 1 Habitat Assessment is likely to be required.			
Flood Risk (3)	Green				
Landscape Character (3)	Green	Site is within an area of urban character.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)					
Amenity on Site (3)	Amber	Emergency electricity generator to the north east. Noise assessment required (EHO).			
Heritage (3)	Green				
Air Pollution (3)					
Suitability Comments (Stage 2b)	Potentially services res	stricting development			

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone		site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
				Protected Trees	

Site Reference	269	North of Ashdown Di	ive, Chesterfield		Current Use	Open space/sports pitch
Site Area (Ha)	0.52			1	PDL / Greenfield	Greenfield
		Walton			Planning Status	No planning permission
Grid Ref (SK)	3689	7 70405				
Site Description	Garage and o	pen land/scrub land				
Proposed Use						
Availability	Unavailable (0	Owner Unknown)			Cheste	erfield BC
Suitability	Unsuitable					
Viability	Viable		Potential No Dwellings 16		LAA S	ummary
Achievability	Unachievable		Forecast Years 1 - 5		Sheet	
Deliverable /	Undevelopabl	le	Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	stage 1 Passed
Nature Conservation Designation		า	None	Sartabilit	y Comments Stage	stage 11 asset
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compat	ibility		Compatible			
Hazardous Installations				Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown			
Impact on Highway Network			No known severe impact likely			
Impact on Highwa	ay Network		No known severe impact likely			
Impact on Highwa Land Contaminati			No known contamination			
	ion	stacles				
Land Contaminati	ion	stacles	No known contamination			
and Contaminati	ion	stacles	No known contamination			

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Green	William Rhodes Primary and Nursery School and Parkside Community School sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care -Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Red	Approx. half of site is covered by a refuse tip (1960-1979). Railway tracks (1901-1929) and a depot (unknown puropose -1980-1999) on track from Waldgrove Road also intersect a very small part of the site. Factory to the north generates noise (24hr operations) and odour. Factory is permitted by the Environment Agency. Noise and odour assessment necessary.
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Amber	Areas of high to low SWFR at North Eastern end of site, FRA may be required.
Landscape Character (3)	Green	Within an urban area
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Red	There is an industrial premises to the north and potentially unmitigable noise pollution constraints exist.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	· ·	oremises to the north and potentially unmitigable noise pollution constraints exist.  e is unlikely to be suitable for residential development.

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Upper	

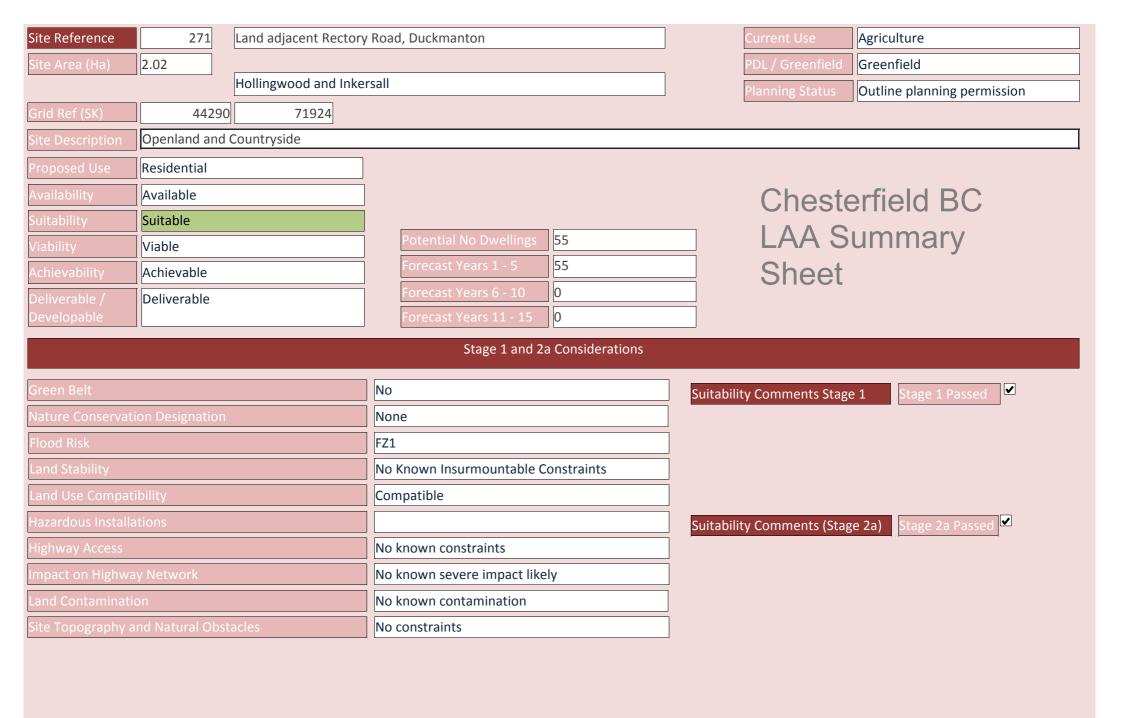
	Constrai	nts	
Employment Area/Allocation		Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone		site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	270	Spital Lane (Land adj	acent to No.224), Chesterfield	Current Use	Forestry
Site Area (Ha)	0.46			PDL / Greenfield	Greenfield
		St Leonard's		Planning Status	No planning permission
Grid Ref (SK)	40155	70184			
Site Description	Wood				
Proposed Use					
Availability	Unavailable (O	wner Unknown)		Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 14		ummary
Achievability	Unachievable		Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopable	2	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed
Nature Conservation Designation			None	Suitability Comments Stage	Stage 1 rasseu
Flood Risk					
Land Stability			FZ1		
Land Use Compatibility			FZ1  No Known Insurmountable Constraints		
Land Use Compat	ibility				
Land Use Compat Hazardous Installa			No Known Insurmountable Constraints	Suitability Comments (Stag	re 2a) Stage 2a Passed
			No Known Insurmountable Constraints  Compatible	Suitability Comments (Stag	
Hazardous Installa	ations		No Known Insurmountable Constraints  Compatible  HSE do not advise against		se 2a) Stage 2a Passed das ancient and is not protected by
Hazardous Installa Highway Access	ations ny Network		No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Woodland is not designate	
Hazardous Installa Highway Access Impact on Highwa	ations ny Network on	acles	No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Woodland is not designate	
Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ations ny Network on	tacles	No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Woodland is not designate	

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Hasland Infant School and Hasland Hall Community School sufficient capacity. Hasland Junior School no capacity.	
GP Capacity (2b)	Green	Avenue House - Red Royal Primary Care - Green Hasland Medical Centre - Red Calow and Brimington - Red	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	All of site falls within 250m buffer of a historic landfill site. Isolation hospital between Spital lane and railway line, by Hady plantation (1901-1939). Intersects small North West chunk of site. Historic route of railway adjoins to north. Land contamination assessment required with gas monitoring.	
Biodiversity (3)	Red	All of site covered by prioirty habitat (Deciduous Woodland) and broadleaved woodland (National Forest Inventory).  Phase 1 Extended Habitat Assessment is likely to be required and further evidence is required on justification, mitigation and compensation.	
Flood Risk (3)	Green		
Landscape Character (3)	Amber	Site on the edge of a settlement but would align with existing development and is small in scale. Unlikely to have any significant adverse impacts.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)			
Amenity on Site (3)			
Heritage (3)	Green		
Air Pollution (3)			
Suitability Comments (Stage 2b)		identified as a priority habitat in the Derbyshire Lowland Biodiversity Action Plan and there is insufficient evidence to ace with the relevant local and national planning policies.	

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Upper	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

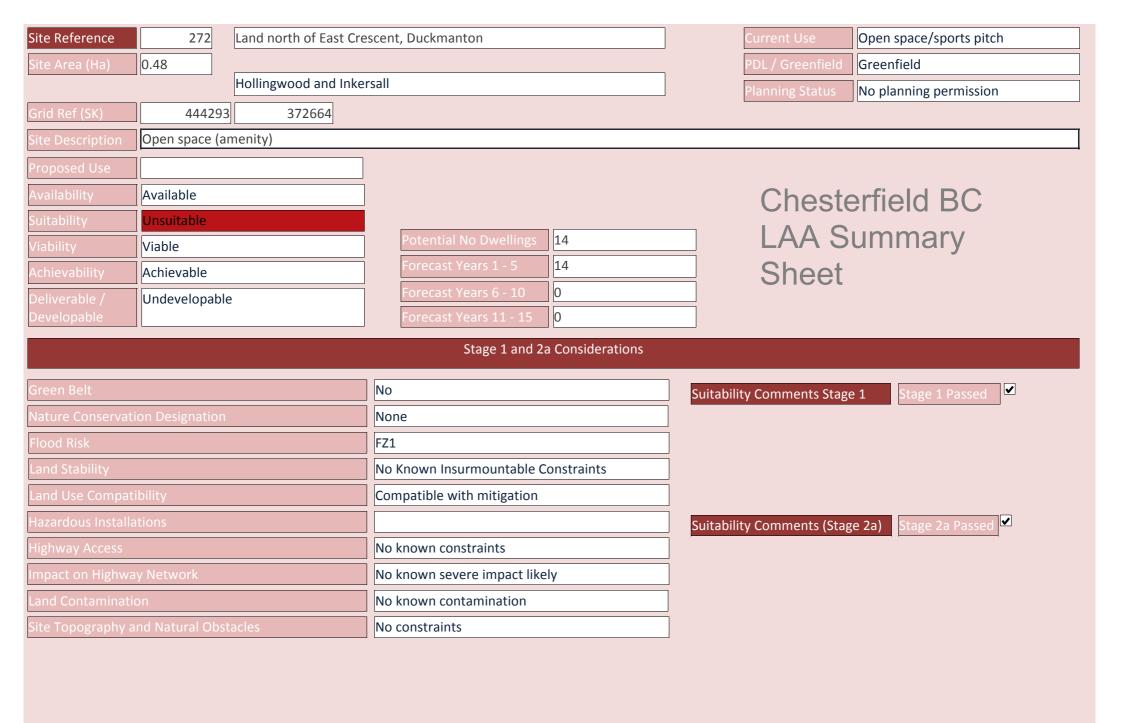
Constraints			
Employment Area/Allocation		Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone		site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Insufficient Info	Duckmanton Primary School sufficient capacity. Site is within catchment of NEDDC secondary The Bolsover School. No capacity data for schools outside the borough.	
GP Capacity (2b)	Green	Royal Primary Care - Green Calow and Brimington - Red Welbeck Surgery - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green	Low SWFR at lower SE corner. Adequate FRA undertaken for extant permission.	
Landscape Character (3)	Amber	Within Estate Farmlands landscape type. Adjacent to some residential properties but likely to have an adverse impact on landscape character to some degree.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity.	
Amenity on Site (3)	Green		
Heritage (3)	Amber	DCC Archeologist advised impact on setting of Grade II listed Poplar Farmhouse. Geosurvey suggests low archeological potential. 1Field system with significant boundary loss. Advises Setting issues to be addressed by layout/design including an appropriate buffer.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	Outline planning perm	ission CHE/15/00085/OUT. Expiry for REM November 2018.	

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Beyond Upper	
GP Surgery accesibility	Beyond Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Beyond Upper	
Post Office accessibility	Beyond Upper	

	Consti	raints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Insufficient Info	Duckmanton Primary School sufficient capacity. Site is within catchment of NEDDC secondary The Bolsover School.  No capacity data for schools outside the borough.
GP Capacity (2b)	Green	Royal Primary Care - Green Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Whole site is within 250m of an authorised landfill site. Adjoins authorised landfill boundary. Small area of site covered by opencast workings - boundary may need checking in the field (1980-1999).
Biodiversity (3)	Amber	Adjacent to assumed woodland (NFI). An extended habitat assessment would be required given the sites vegetation and location next to protected habitats under restoration. Phase 1 Habitat Assessment is likely to be required.
Flood Risk (3)	Amber	Some low - high SWFR at NE of site. FRA is required.
Landscape Character (3)	Amber	Site is within the Estate Farmland character area. Some degree of impact on landscape character is likely owing to the open nature of the site.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Site is located close to former landfill and an assessment of odour levels would be required to demonstrate that a good level of amenity could be achieved.
Heritage (3)	Green	

Amber

Suitability Comments (Stage 2b)

The proximity to a former landfill would necessitate an assessment of the air quality on the site.

Part of Duckmanton Regeneration Area. Whilst currently not accessible to a centre, the draft Local Plan proposed a local centre nearby given existing facilities. Constraints such as biodiversity, landscape impact, flood risk etc... are unlikely to be insurmountable. However, the site is publically accessible and serves as amenity greenspace despite not being designated as such in the Local Plan. There is insufficient evidence to demonstrate that the site is surplus to meeting local public open space requirements or is fundamentally unsuitable as open space.

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Beyond Upper	
GP Surgery accesibility	Beyond Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Beyond Upper	
Post Office accessibility	Beyond Upper	

Constraints			
Employment Area/Allocation		Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	273		estcroft Court Drive(Land south of), Inkersall	Current Use	Agriculture
Site Area (Ha)	9.03	Green (Site A)		PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall	Planning Status	No planning permission
Grid Ref (SK)	42263	72112			
Site Description	Open Countrys	ide			
Proposed Use					
Availability	Available			Chasta	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 217	LAA S	ummary
Achievability	Unachievable		Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopable		Forecast Years 6 - 10	011000	
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
				7	_
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	Considered in conjunction	
Impact on Highwa	y Network		Severe impact - mitigation feasibility not known	strategic site, there are sign	nificant highway constraints but
Land Contamination	on		No known contamination		Highway Authority following on on highway impact it is likely
Site Topography a	nd Natural Obst	acles	No constraints	that no fundamental consti	
			I L		

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Inkersall Primary School sufficient capacity. Springwell Community College limited capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Calow and Brimington - Red	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Railway lines and land, including Markham Colliery Branch (1901-1979). Adjacent to site (East). Land contamination assessment required (EHO).	
Biodiversity (3)	Amber	Adjacent to prioirty habitat (deciduous woodland). Would require extended Phase 1 Habitat Assessment is likely to be required initially and potentially further survey and assessment. Submitted Bird Survey indicates minor impact at local scale due to loss of habitat for skylark, lapwing, grey partridge, linnet and yellowhammer.  Great Crested Newt survey concluded no further assessment required. Surveys have confirmed the presence of a low population of grass snake use the application site towards the western boundary. Mitigation is possible. Submitted study indicates impacts on bat roosting, foraging and commuting are mitigable.	
Flood Risk (3)	Green	Some small areas of low SWFR on site.	
Landscape Character (3)	Amber	Site is large scale on edge of an existing settlement. LCA of Derbyshire identifies the area as being within the Nottinghamshire, Derbyshire and Yorkshire Coalfield and in an 'estate farmland' character area. The landscape is characterise by sparse vegetation and is gently undulating. Potential for a significant adverse impact. Baseline information for an LVIA provided and comments received from DCC. However, current information is sufficient to conclude that mitigation would be feasible.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Red	Potential for an adverse effect on visual amenity, although mitigation is likely to be feasible. Also potential for an adverse effect on existing occupiers through noise and vibration from construction traffic and also noise from traffic during operation of the site in conjunction with other adjoining sites.	
Amenity on Site (3)	Green		
Heritage (3)	Amber	No designated assetts identified within or near the site. However, maybe archaeological interest.	
Air Pollution (3)	Amber	Given scale and location potential adverse effect on AQMA in Brimington (EHO). Air quality assessment required (EHO).	
Suitability Comments (Stage 2b)	site would only be only	only be suitable as a sustainable urban extension in conjunction with surrounding sites, with a new local centre. The y be suitable as a sustainable urban extension in conjunction with surrounding sites, with a new local centre. There is n to conclude that the constraints of the likely impact on existing residents amenity from vehicular activity (in terms of	

the construction phase and during the operation of the development) and also the need for a new local centre can be overcome.

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Upper	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	274		estcroft Court Drive(Land south of), Inkersall	Current Use	Agriculture
Site Area (Ha)	8.79	Green (Site B)		PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall	Planning Status	No planning permission
Grid Ref (SK)	41852	72152			
Site Description	Open Land and	Countryside			
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 211	LAA S	ummary
Achievability	Unachievable		Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopable		Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
				1	
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed ✓
Highway Access			Constraints - mitigation feasible	Considered in conjunction	
Impact on Highwa	y Network		Severe impact - mitigation feasible	strategic site, there are sign	nificant highway constraints but
Land Contamination	on		No known contamination		Highway Authority following on on highway impact it is likely
Site Topography a	nd Natural Obst	acles	No constraints	that no fundamental consti	

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Inkersall Primary School sufficient capacity. Springwell Community College limited capacity.	
GP Capacity (2b)	Green	Royal Primary Care- Green Calow and Brimington - Red	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Amber	Intersects 100m buffer zone for LWS (CH007) and sits adjacent to Anicent Woodland site (West Wood). Would require extended Phase 1 Habitat Assessment is likely to be required initially and potentially further survey and assessment. Submitted Bird Survey indicates minor impact at local scale due to loss of habitat for skylark, lapwing, grey partridge, linnet and yellowhammer.  Great Crested Newt survey concluded no further assessment required. Surveys have confirmed the presence of a low population of grass snake use the application site towards the western boundary. Mitigation is possible. Submitted study indicates impacts on bat roosting, foraging and commuting are mitigable.	
Flood Risk (3)	Green		
Landscape Character (3)	Amber	Site is large scale on edge of an existing settlement. LCA of Derbyshire identifies the area as being within the Nottinghamshire, Derbyshire and Yorkshire Coalfield and in an 'estate farmland' character area. The landscape is characterise by sparse vegetation and is gently undulating. Potential for a significant adverse impact. Baseline information for an LVIA provided and comments received from DCC. However, current information is sufficient to conclude that mitigation would be feasible.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Red	Potential for an adverse effect on visual amenity, although mitigation is likely to be feasible. Also potential for an adverse effect on existing occupiers through noise and vibration from construction traffic and also noise from traffic during operation of the site in conjunction with other adjoining sites.	
Amenity on Site (3)	Green		
Heritage (3)	Amber	No designated assetts identified within or near the site. However, maybe archaeological interest.	
Air Pollution (3)	Amber	Given scale and location potential adverse effect on AQMA in Brimington (EHO). Air quality assessment required (EHO).	
Suitability Comments (Stage 2b)	site would only be only	only be suitable as a sustainable urban extension in conjunction with surrounding sites, with a new local centre. The y be suitable as a sustainable urban extension in conjunction with surrounding sites, with a new local centre. There is n to conclude that the constraints of the likely impact on existing residents amenity from vehicular activity (in terms of	

the construction phase and during the operation of the development) and also the need for a new local centre can be overcome.

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	]
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

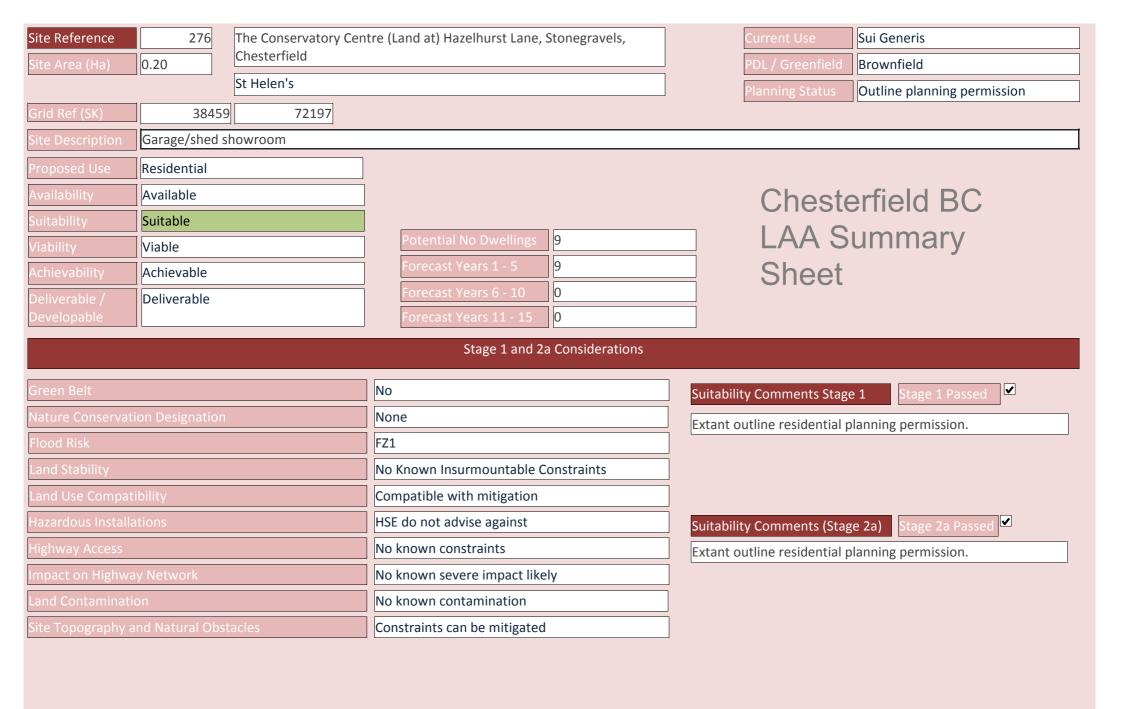
Site Reference	275	Land west of Marshfi	eld Grove, Staveley	Current Use	Open space/sports pitch
Site Area (Ha)	0.20			PDL / Greenfield	Mixed
		Lowgates and Woodt	horpe	Planning Status	No planning permission
Grid Ref (SK)	44029	74529			
Site Description	Open space				
Proposed Use					
Availability	Unavailable (C	Owner Unknown)		Chest	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 3	LAA S	Summary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	0.11.1111.0	
	ion Dosignation		None	Suitability Comments Sta	ge 1 Stage 1 Passed
Nature Conservati	Designation		None	Below minimum size thre	shold.
Flood Risk			1		
Land Stability	11 - 11 - 1		] [		
Land Use Compati			]		
Hazardous Installa	ntions ————————————————————————————————————		]	Suitability Comments (Sta	ge 2a) Stage 2a Passed
Highway Access			]		
mpact on Highwa					
Land Contamination					
Site Topography a		tacles			
Site Topography a		tacles			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Stage 2b Considerations

Suitability Comments (Stage 2b)

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	Abercrombie Community Primary School and Whittington Green School sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Given commerical uses land contamination assessment required (EHO).
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	
Landscape Character (3)	Green	Within an urban area
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Road noise from Sheffield Road requires assessment (EHO).
Heritage (3)	Green	
Air Pollution (3)	Amber	Air quality issues in respect of Sheffield Road require assessment (EHO).
Suitability Comments (Stage 2b)	Site is in a sustainable location and has an extant permission for residential development. Identified constraints are likely to be mitigable.	

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Upper	

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference	277	Land Adjacent Madin	Drive, Inkersall Green	Current Use	Open space/sports pitch
Site Area (Ha)	0.96			PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall	Planning Status	No planning permission
Grid Ref (SK)	41771	72773			
Site Description	Open space (a	menity)			
Proposed Use					
Availability	Unavailable (C	Owner Unknown)		Chest	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 25	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Commants Stag	o 1 Stage 1 Decred
Green Belt Nature Conservatio	on Designation		No	Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservation	on Designation		No None	Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservation	on Designation			Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability				Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability Land Use Compati	bility				
Nature Conservation Flood Risk Land Stability	bility			Suitability Comments Stag	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installar Highway Access	bility tions				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installar Highway Access	bility tions y Network				
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway	bility tions y Network				
Nature Conservation Flood Risk  Land Stability  Land Use Compation  Hazardous Installated Highway Access  Impact on Highway  Land Contamination	bility tions y Network				

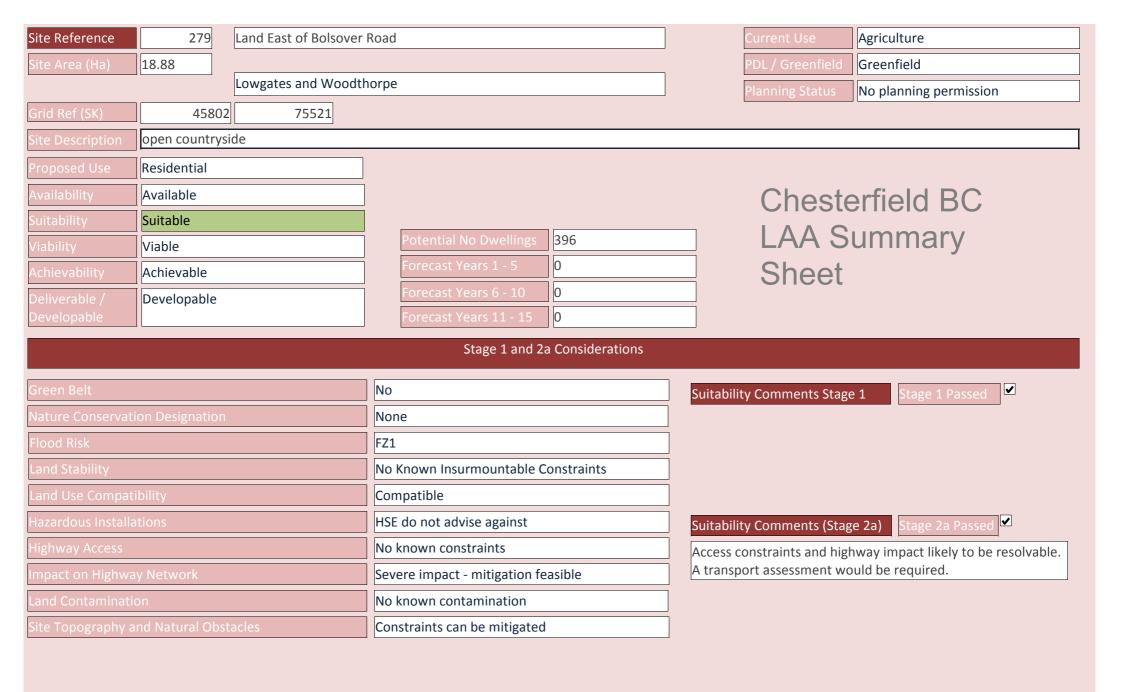
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	278	Land south east of M	anor Drive, Brimington	Current Use Agriculture
Site Area (Ha)	2.49			PDL / Greenfield Greenfield
		Brimington South		Planning Status No planning permission
Grid Ref (SK)	4091	73147		
Site Description	Open Land an	d Countryside		
Proposed Use				
Availability	Unavailable (0	Owner Unknown)		Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 67	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable	<u> </u>		Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Cua an Dalt			No	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation		None	Suitability Comments Stage 1 Passed
	ion Designation			Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation		None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk			None FZ1	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compat	ibility		None  FZ1  No Known Insurmountable Constraints	
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  Constraints - mitigation feasibility unknown	Suitability Comments (Stage 2a)  Stage 2a Passed  Access feasibility assessment and transport assessment would
Nature Conservati Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  Constraints - mitigation feasibility unknown  Severe impact - mitigation feasibility not known	Suitability Comments (Stage 2a)  Stage 2a Passed  Access feasibility assessment and transport assessment would
Nature Conservation Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility ations ny Network		None  FZ1  No Known Insurmountable Constraints  Compatible  Constraints - mitigation feasibility unknown  Severe impact - mitigation feasibility not known  No known contamination	Suitability Comments (Stage 2a)  Stage 2a Passed  Access feasibility assessment and transport assessment would

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area Standing Advice Area		
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Education Infrastructure  Amber  Norbriggs Primary School and Springwell Community College limited capacity. Netherthorpe School no capacity (2b)  Green  Royal Primary Care - Green  POS Capacity (2b)  Amber  Hospital for infectious diseases West of Mastin Moor (1901-1959) & sewage works (1901-1939) both immediadjacent site. Boundary overlap possible.  Biodiversity (3)  Amber  Site is adjacent to a priority habitat area (deciduous woodland). An extended phase 1 habitat assessment worequired due to the presence of hedgerows. The majority of the land is arable field and unlikely to be of biodisignificance. Phase 1 Habitat Assessment is likely to be required.	Stage 2b Considerations			
Ongoing discussions with DCC regarding expansion at Norbriggs.  GP Capacity (2b)  Royal Primary Care - Green  POS Capacity (2b)  Amber  Hospital for infectious diseases West of Mastin Moor (1901-1959) & sewage works (1901-1939) both immediadjacent site. Boundary overlap possible.  Biodiversity (3)  Site is adjacent to a priority habitat area (deciduous woodland). An extended phase 1 habitat assessment working required due to the presence of hedgerows. The majority of the land is arable field and unlikely to be of biodisignificance. Phase 1 Habitat Assessment is likely to be required.				
Land Contamination (2b)  Amber  Hospital for infectious diseases West of Mastin Moor (1901-1959) & sewage works (1901-1939) both immediation adjacent site. Boundary overlap possible.  Biodiversity (3)  Amber  Site is adjacent to a priority habitat area (deciduous woodland). An extended phase 1 habitat assessment worequired due to the presence of hedgerows. The majority of the land is arable field and unlikely to be of biodisignificance. Phase 1 Habitat Assessment is likely to be required.	city.			
Land Contamination (2b)  Amber  Hospital for infectious diseases West of Mastin Moor (1901-1959) & sewage works (1901-1939) both immediadjacent site. Boundary overlap possible.  Biodiversity (3)  Site is adjacent to a priority habitat area (deciduous woodland). An extended phase 1 habitat assessment working required due to the presence of hedgerows. The majority of the land is arable field and unlikely to be of biodisignificance. Phase 1 Habitat Assessment is likely to be required.				
Biodiversity (3)  Amber  Site is adjacent to a priority habitat area (deciduous woodland). An extended phase 1 habitat assessment we required due to the presence of hedgerows. The majority of the land is arable field and unlikely to be of biod significance. Phase 1 Habitat Assessment is likely to be required.				
required due to the presence of hedgerows. The majority of the land is arable field and unlikely to be of biod significance. Phase 1 Habitat Assessment is likely to be required.	liately			
Flood Risk (3)  Small areas of surface water risk are likely to be mitigable through layout and SuDS. FRA may be required as site.	large GF			
Landscape Character (3)  Amber  A landscape character and visual amenity impact assessment is required given that the site is an extension of existing settlement into open countryside. However, it is likely that effective mitigation could be provided.	of an			
Green Wedge Impact (3)  Green  Green				
Strategic Gap Impact (3) Green				
Amenity of Locality (3) Green				
Amenity on Site (3) Green				
Heritage (3)  Amber  DCC Archeologist advised known archaeology of local or low regional significance, or higher potential for presented archaeology, or well-preserved earthworks of local significance - Geosurvey suggests prehistorical activity. Church of St Peter and Norbriggs House Grade 2 Listed Buildings nearby. Field system with significant boundary loss. Advised archaeological evaluation to inform planning application.	ric			
Air Pollution (3) Green				
Suitability Comments (Stage 2b)  Part of mastin Moor Regeneration Area and subject to a planning application (pending determination). Not within walking distance centre but masterplan requires new local centre. Constraints identified but mitigation is likely to be feasible.	of a			

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	<b>Upper</b>	
GP Surgery accesibility	Beyond Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Beyond Upper	
Post Office accessibility	Lower	

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	Yes	Local Wildlife Site		
Risk of Surface Water Flooding	Medium	Ancient Woodland		
Agricutural Land Classification	3a/3b Good/Moderate	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

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Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland
Primary School accessibility	Agricutural Land Classification 3a Good	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m
GP Surgery accesibility	Coal Authority Area Referral Area	
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	281 Land at Erin Road		C	Current Use	Agriculture
Site Area (Ha)	2.96			DL / Greenfield	Greenfield
Hollingwood and Inkersa		rsall	Р	lanning Status	No planning permission
Grid Ref (SK)	44527 72528				
Site Description					
Proposed Use					
Availability	Unavailable (Owner Unwilling)			Cheste	erfield BC
Suitability					
Viability	Viable	Potential No Dwellings 80			ummary
Achievability		Forecast Years 1 - 5		Sheet	
Deliverable /		Forecast Years 6 - 10			
Developable		Forecast Years 11 - 15			
		Stage 1 and 2a Considerations			
Green Belt		No	C. italailia	C	A Chara A Daniel
Green Belt Nature Conservati	on Designation	None		Comments Stage	
Nature Conservati	on Designation	None			Stage 1 Passed oyment development.
	on Designation				
Nature Conservati Flood Risk		None FZ1			
Nature Conservati Flood Risk Land Stability	bility	None  FZ1  No Known Insurmountable Constraints	Extant per	mission for empl	oyment development.
Nature Conservati Flood Risk Land Stability Land Use Compati	bility	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation	Extant per		oyment development.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against	Extant per	mission for empl	oyment development.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints	Extant per	mission for empl	oyment development.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints  No known severe impact likely	Extant per	mission for empl	oyment development.
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  No known constraints  No known severe impact likely  Contamination mitigation feasible	Extant per	mission for empl	oyment development.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

te Shinwell Avenue and Bevan Drive	Current Use Open space/sports pitch
	PDL / Greenfield Greenfield
and Inkersall	Planning Status No planning permission
8080	
vn)	Chesterfield BC
Potential No Dwellings 64	LAA Summary
Forecast Years 1 - 5	Sheet
Forecast Years 6 - 10	
Forecast Years 11 - 15	
Stage 1 and 2a Considerations	
-	
No	Suitability Comments Stage 1 Stage 1 Passed
No None	Suitability Comments Stage 1 Stage 1 Passed
No	Suitability Comments Stage 1 Stage 1 Passed
No None	Suitability Comments Stage 1 Stage 1 Passed
No None FZ3a	Suitability Comments Stage 1 Stage 1 Passed
No None FZ3a No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
No None FZ3a No Known Insurmountable Constraints Compatible	
No None FZ3a No Known Insurmountable Constraints Compatible HSE do not advise against	
No None FZ3a No Known Insurmountable Constraints Compatible HSE do not advise against No known constraints	
No None FZ3a No Known Insurmountable Constraints Compatible HSE do not advise against No known constraints No known severe impact likely	
No None FZ3a No Known Insurmountable Constraints Compatible HSE do not advise against No known constraints No known severe impact likely No known contamination	
	Potential No Dwellings 64  Forecast Years 1 - 5  Forecast Years 6 - 10

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding High	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area Referral			
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	283	Land South of Grove F	Road	Curre	nt Use	Agriculture
Site Area (Ha)	1.79			PDL /	Greenfield	Greenfield
		Brimington South		Planr	ing Status	No planning permission
Grid Ref (SK)	40576	72048				
Site Description	Open Land					
Proposed Use						
Availability	Unavailable (O	wner Unknown)			heste	erfield BC
Suitability						
Viability	Unknown		Potential No Dwellings 48	L	AA S	ummary
Achievability			Forecast Years 1 - 5	S	heet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
			Stage 1 and 2d considerations			
Croon Dolt						
Green Belt			No	Suitability Cor	nments Stage	Stage 1 Passed
Nature Conservation	on Designation			Suitability Cor	nments Stage	Stage 1 Passed
Nature Conservation	on Designation		No	Suitability Cor	nments Stage	Stage 1 Passed
Nature Conservation	on Designation		No	Suitability Cor	nments Stage	Stage 1 Passed
Nature Conservation			No	Suitability Con	nments Stage	Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		No	Suitability Cor		
Nature Conservation Flood Risk Land Stability Land Use Compatil	bility		No			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installat	bility tions		No			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access	bility tions y Network		No			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway	bility tions y Network	cacles	No			
Nature Conservation Flood Risk  Land Stability  Land Use Compation  Hazardous Installate  Highway Access  Impact on Highway  Land Contamination	bility tions y Network	racles	No			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
D. H. W. (0)	
Biodiversity (3)	
Flood Bisk (2)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m		
GP Surgery accesibility	Coal Authority Area Standing A			
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	DCC Social Services,	West Street	Current Use
Site Area (Ha)	0.50		PDL / Greenfield
	Brockwell		Planning Status No planning permission
Grid Ref (SK)	37634 71522		
Site Description			
Proposed Use	Residential		
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Viable	Potential No Dwellings 25	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
	on Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk		None FZ1	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility	None FZ1 No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	bility	None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  Contamination mitigation feasible	

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	CIL adequate to cover infrastructure requirements.		
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)	Amber			
Biodiversity (3)	Green			
Flood Risk (3)	Green			
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Amber	Near to an area where air quality problems recorded in respect of Nitrogen Dioxide from heavy traffic (Compton		
		Street).		

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	Land at Southfield Avenue		Current Use	C3 Dwellinghouses	
Site Area (Ha)	0.63		PDL / Greenfield	Greenfield	
		Hasland		Planning Status	Outline planning permission
Grid Ref (SK)	39676	68927			
Site Description					
Proposed Use					
Availability	Unavailable (O	Owner Unknown)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 6	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
<b>Регеториате</b>					
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		No None	Suitability Comments Stage	Stage 1 Passed
	ion Designation			Suitability Comments Stage	s 1 Stage 1 Passed
Nature Conservati	ion Designation			Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk				Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility			Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions y Network on				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions y Network on				

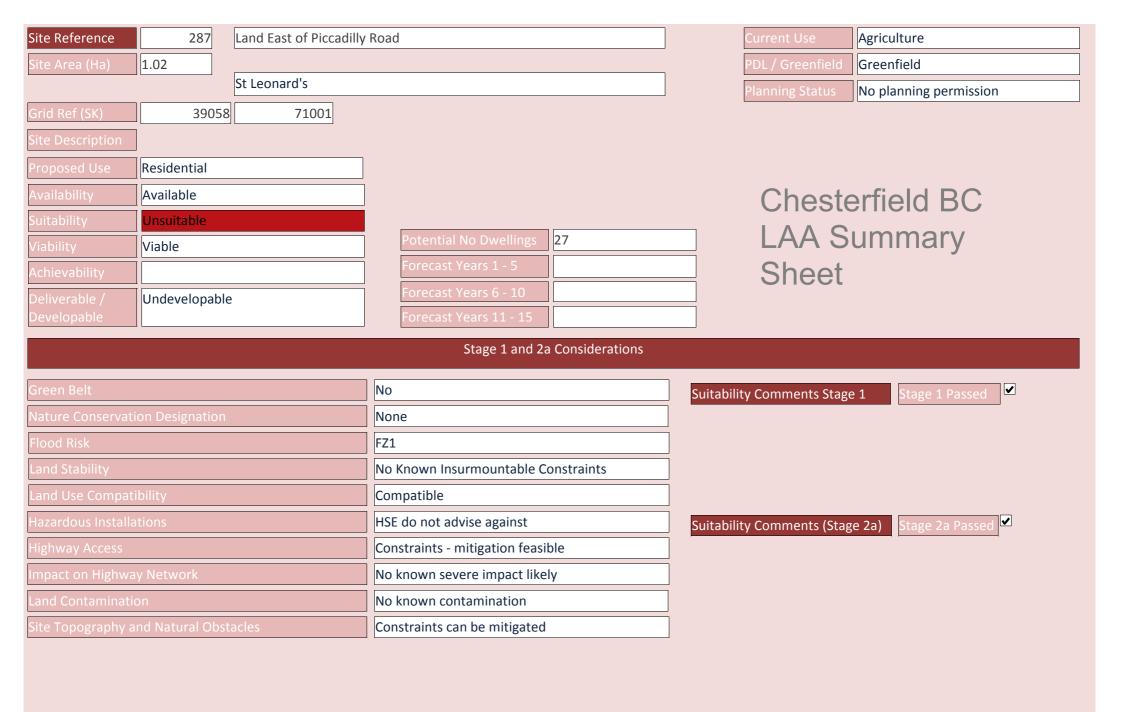
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m	
GP Surgery accesibility	Coal Authority Area Referral		
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	Land at Green Acres, Florence Close		Current Use	C3 Dwellinghouses
Site Area (Ha)	0.57		PDL / Greenfield	Greenfield
	Rother		Planning Status	No planning permission
Grid Ref (SK)	37657 68649			
Site Description				
Proposed Use				
Availability	Unavailable (Owner Unknown)		Cheste	erfield BC
Suitability				
Viability	Unknown	Potential No Dwellings 5	LAA SI	ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	1 Stage 1 Passed
Green Belt Nature Conservatio	on Designation	No None	Suitability Comments Stage	1 Stage 1 Passed
	on Designation		Suitability Comments Stage	1 Stage 1 Passed
Nature Conservatio	on Designation		Suitability Comments Stage	1 Stage 1 Passed
Nature Conservation			Suitability Comments Stage	1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		Suitability Comments Stage  Suitability Comments (Stage	
Nature Conservation Flood Risk Land Stability Land Use Compatib	bility			
Nature Conservation Flood Risk Land Stability Land Use Compatib Hazardous Installat Highway Access	bility tions			
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat Highway Access Impact on Highway	bility tions y Network			
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat Highway Access Impact on Highway Land Contamination	bility tions y Network			
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat Highway Access Impact on Highway Land Contamination	bility tions y Network			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

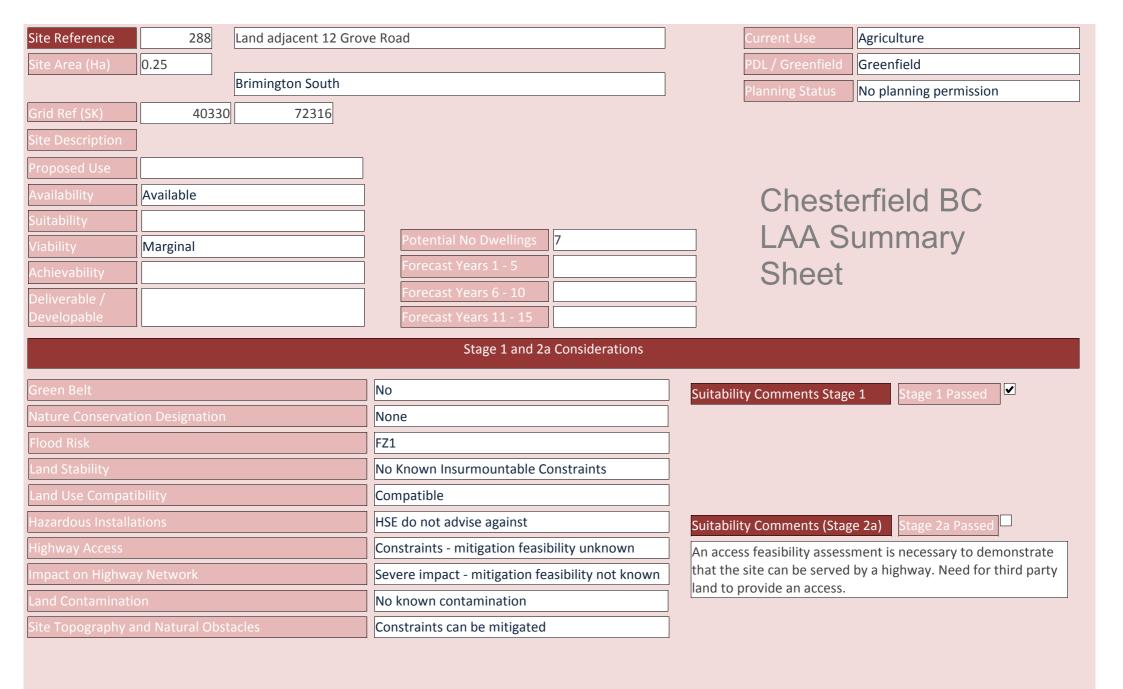
Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m	
GP Surgery accesibility	Coal Authority Area Referral		
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Hady Primary School no capacity. Hasland Hall Community School sufficient capacity.	
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber Calow and Brimington- Red	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Small proportion of site falls within 250m buffer zone of historic landfill site. Old shaft o A632 (North) opposite Cemetery (1901-1959) within site (small area).	
Biodiversity (3)	Amber	Site is within 100m buffer zone of and ajacent to a LWS (CH037) containing deciduous woodland (priority habitat). A Phase 1 Extended Habitat Assessment is likely to be required.	
Flood Risk (3)	Green	Some small areas of low SWFR on site.	
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Large site in an open gap between urban development. The site is not within an area identified as sensitive in terms of landscape character although a localised adverse effect is likely and a significant one in respect of merging distinct settlements,	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity given open nature of the site.	
Amenity on Site (3)	Green		
Heritage (3)	Amber	No.19 Hady Hill and walling, Spital Cemetary and Chapel Grade 2 Listed Buildings nearby. Potential for an adverse effect on the setting of these assetts but mitigation is likely to be feasible. Similarly potential adverse effect on the setting of the Grade I Listed St Mary's and All Saints church.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	settlements. The site a and All Saints church (c	of a centre. However significant landscape implications are present in terms of potential for the merging of lso currently contributes positively to the setting of Chesterfield Town Centre including the Grade I Listed St Mary's crooked spire) however this constraint is likely to be mitigable. The effect of the site on local and landscape character in the contribution of the site of the site of local and landscape character in the contribution of the site of the site of local and landscape character in the contribution of the site of the site of local and landscape character in the contribution of the site of the site of local and landscape character in the contribution of the site of the site of local and landscape character in the contribution of the site of the site of local and landscape character in the contribution of the site of the site of the site of local and landscape character in the contribution of the site of the si	

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Upper	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	] l 🗀
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m	
GP Surgery accesibility	Coal Authority Area Standing A	Advice Area Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
	-	Protected Trees	

Site Reference	289	Land West of GKN Spo	orts Ground	Current Use	Open space/sports pitch	
Site Area (Ha)	0.71			PDL / Greenfield	Greenfield	
		Brockwell		Planning Status	No planning permission	
Grid Ref (SK)	36865	72620				
Site Description	Open Space (sp	ports field)				
Proposed Use						
Availability	Unavailable (O	wner Unknown)		Cheste	erfield BC	
Suitability						
Viability	Viable		Potential No Dwellings 19	LAA S	ummary	
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No			
	Diti			Suitability Comments Stage	Stage 1 Passed	
Nature Conservati	on Designation		None			
Flood Risk			FZ1	1		
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	ibility		Compatible			
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown			
Impact on Highwa	y Network		No known severe impact likely			
Land Contamination	on		No known contamination			
Site Topography a	nd Natural Obst	tacles	Constraints can be mitigated			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding Low	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m			
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	290	Land North West of Ir	nkersall	Current Use	Agriculture
Site Area (Ha)	2.63			PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall	Planning Status	No planning permission
Grid Ref (SK)	41797	73670			
Site Description	agricultural lan	nd			
Proposed Use					
Availability	Unavailable (O	wner Unknown)		Cheste	erfield BC
Suitability					
Viability	Viable		Potential No Dwellings 71	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
			Stage 1 and 2a Considerations		
Green Belt			, , , , , , , , , , , , , , , , , , ,	Suitability Commants Stage	1 Ctarre 1 December
Green Belt Nature Conservatio	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservatio	on Designation		, , , , , , , , , , , , , , , , , , ,	Suitability Comments Stage	Stage 1 Passed
Nature Conservatio	on Designation		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservation Flood Risk Land Stability			No None	Suitability Comments Stage	Stage 1 Passed
Nature Conservatio	oility		No		
Nature Conservation Flood Risk Land Stability Land Use Compatib Hazardous Installat	oility		No None Compatible	Suitability Comments Stage Suitability Comments (Stage	
Nature Conservation Flood Risk Land Stability Land Use Compatib Hazardous Installat Highway Access	oility tions		No None		
Nature Conservation Flood Risk Land Stability Land Use Compatib Hazardous Installat Highway Access	oility tions / Network		No None Compatible No known constraints		
Nature Conservation Flood Risk Land Stability Land Use Compatib Hazardous Installat Highway Access Impact on Highway	oility tions / Network		No None Compatible No known constraints		
Nature Conservation Flood Risk Land Stability Land Use Compatib Hazardous Installat Highway Access Impact on Highway Land Contaminatio	oility tions / Network		No None Compatible No known constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification 4 Poor	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	291	Newbold School P	laying F	ield, Newbold Back Lane			Current Use	Open space/sports pitch
Site Area (Ha)	1.11						PDL / Greenfield	Greenfield
		Brockwell					Planning Status	No planning permission
Grid Ref (SK)	36823	72652						
Site Description	Open Space (s	ports pitch / field)						
Proposed Use								
Availability	Available						Chasta	erfield BC
Suitability								
Viability	Viable			Potential No Dwellings	30		LAA S	ummary
Achievability				Forecast Years 1 - 5			Sheet	•
Deliverable /				Forecast Years 6 - 10			Oncot	
Developable				Forecast Years 11 - 15				
				Stage 1 and 2a	Considerations			
Green Belt			No	)		Suitabilit	y Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation		No	one				
Flood Risk			FZ	1				
Land Stability			No	Known Insurmountable Co	nstraints			
Land Use Compati	ibility		Co	ompatible				
Hazardous Installa	ntions		HS	SE do not advise against		Suitabilit	ry Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Co	onstraints - mitigation feasibi	lity unknown	An acces	s feasibility assess	ment is necessary to demonstrate
Impact on Highwa	y Network		Se	vere impact - mitigation feas	sibility not known		site can be served	•
Land Contamination	on		No	known contamination				
Site Topography a	nd Natural Obst	tacles	Co	onstraints can be mitigated				

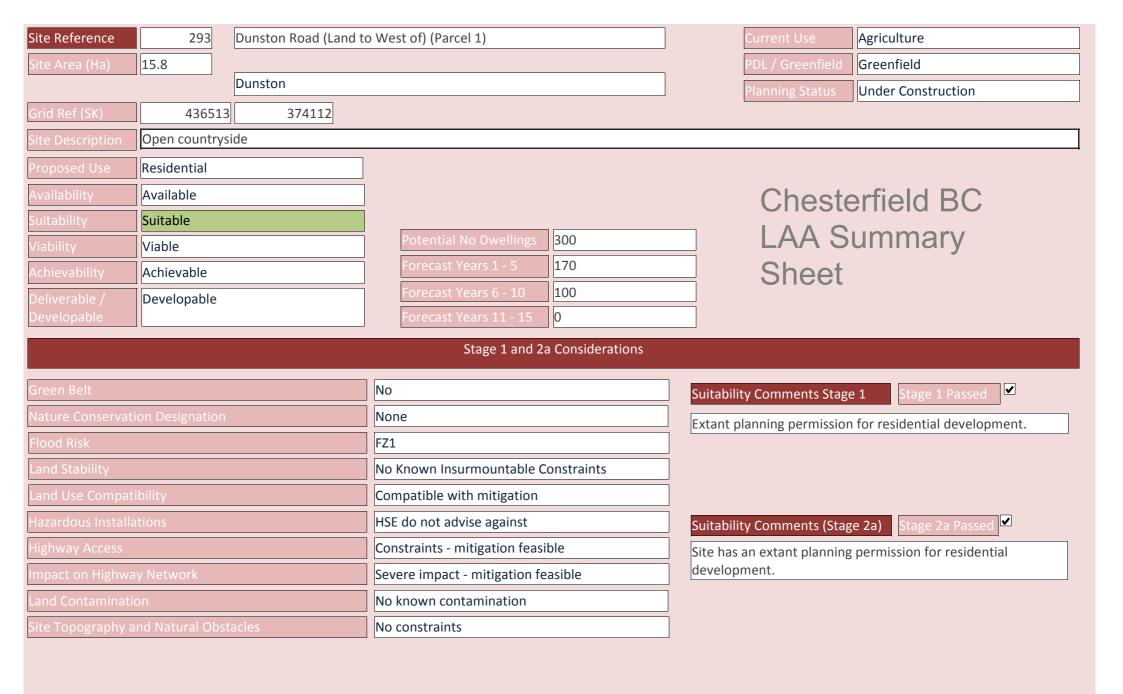
Physical Infrastructure	Amber
Education Infrastructure	Green
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	292	Ash Grove, Mastin Mo	por	Current Use	Open space/sports pitch
Site Area (Ha)	0.43			PDL / Greenfield	Greenfield
		Lowgates and Woodt	horpe	Planning Status	No planning permission
Grid Ref (SK)	44872	75650			
Site Description	Open land with	h trees.			
Proposed Use					
Availability	Unavailable (O	wner Unknown)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 12		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		No None	Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk	on Designation			Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation			Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk				Suitability Comments Stage	Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility			Suitability Comments Stage Suitability Comments (Stage	
Nature Conservati Flood Risk Land Stability Land Use Compati	bility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network				
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network	tacles			
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network	tacles			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constrain	ts	
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

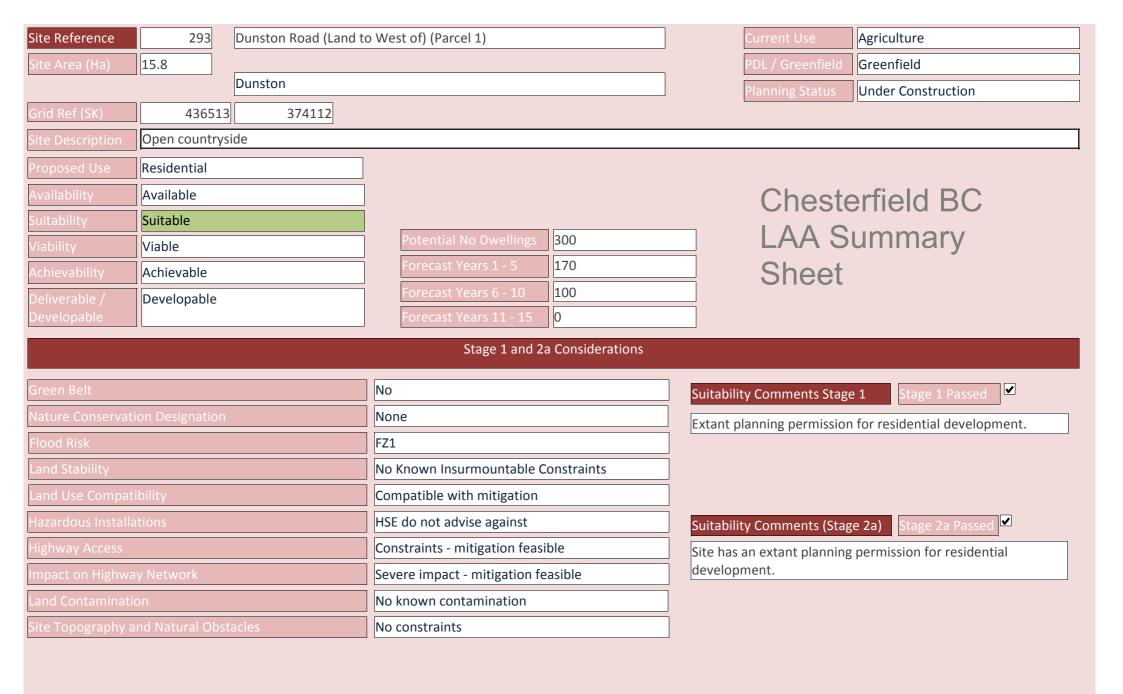


CI	<b>3</b> 1.	<u> </u>	1	
\tage	7n	( Ansir	IPLAT	ınne
Stage	20	COHSIC	ıcıat	10113

Physical Infrastructure	Amber	
Education Infrastructure	Amber	Dunston Primary and Nursery School and Newbold CE Primary School limited capacity. Outwood Academy sufficient
		capacity. S106 for education in place
GP Capacity (2b)	Green	Avenue House - Red
		Whittington Moor - Red
		Wheatbridge Road - Green Royal Primary Care - Green
		Newbold Surgery - Amber
		Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	Very small corner of site intersects the 250m buffer zone of an authorised landfill site. Disused shaft present on site, identified as air shaft on earlier base maps (1901-1999). Within site near South edge. Negligible impact. Issues can be mitigated through permission.
Biodiversity (3)	Green	Site with extant planning permission for residential development.
Flood Risk (3)	Green	Site with extant planning permission for residential development.
Landscape Character (3)	Amber	Site is large scale and on the edge of the urban area. Site is within an area of mutiple environmental sensitivity.  However, the impact on landscape character has been accepted to a degree by the PLA as site has an extant outline planning permission for residential development.
Green Wedge Impact (3)	Green	Site with extant planning permission for residential development.
Strategic Gap Impact (3)	Green	Site with extant planning permission for residential development.
Amenity of Locality (3)	Green	Site with extant planning permission for residential development.
Amenity on Site (3)	Amber	Site with extant planning permission for residential development. Noise issues to be addressed by condiiton on extant permission but EHO still has concerns.
Heritage (3)	Amber	DCC Archeologist advised impact on immediate setting of Grade 2 Dunston Grange Listed Building (17th and 19th century farmhouse, mid 19th front section. Ashlar with slates, 2 storey, rear 17th century). Archeological evaluation has shown low potential. Advises setting issues to be addressed by layout/design including an appropriate buffer
Air Pollution (3)	Green	Site with extant planning permission for residential development.
Suitability Comments (Stage 2		n walking distance of a centre and is a sustainable urban extension with extant planning permission.  masterplan including site 294 and part of 295 (retained as open space).

Accessibility			Cor	nstraints
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Upper	Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility	Upper	Agricutural Land Classification	4 Poor	High Voltage Power Li
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded
Retail Store accessibility	Upper	Safeguarded for a Transport		HS2
Pharmacy accessibility	Upper	Proposal		Air Quality Manageme
Post Office accessibility	Upper			Critical Drainage Area
				Protected Trees

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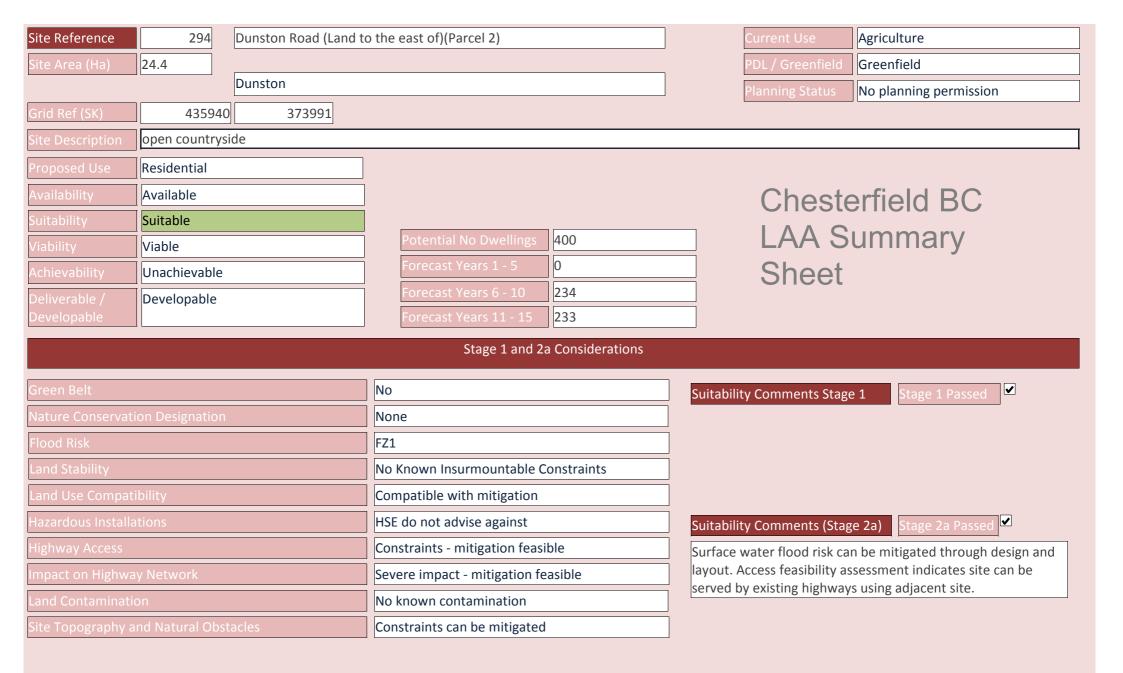


CI	<b>3</b> 1.	<u> </u>	1	
\tage	7n	( Ansir	IPLAT	ınne
Stage	20	COHSIC	ıcıat	10113

Physical Infrastructure	Amber	
Education Infrastructure	Amber	Dunston Primary and Nursery School and Newbold CE Primary School limited capacity. Outwood Academy sufficient
		capacity. S106 for education in place
GP Capacity (2b)	Green	Avenue House - Red
		Whittington Moor - Red
		Wheatbridge Road - Green Royal Primary Care - Green
		Newbold Surgery - Amber
		Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	Very small corner of site intersects the 250m buffer zone of an authorised landfill site. Disused shaft present on site, identified as air shaft on earlier base maps (1901-1999). Within site near South edge. Negligible impact. Issues can be mitigated through permission.
Biodiversity (3)	Green	Site with extant planning permission for residential development.
Flood Risk (3)	Green	Site with extant planning permission for residential development.
Landscape Character (3)	Amber	Site is large scale and on the edge of the urban area. Site is within an area of mutiple environmental sensitivity.  However, the impact on landscape character has been accepted to a degree by the PLA as site has an extant outline planning permission for residential development.
Green Wedge Impact (3)	Green	Site with extant planning permission for residential development.
Strategic Gap Impact (3)	Green	Site with extant planning permission for residential development.
Amenity of Locality (3)	Green	Site with extant planning permission for residential development.
Amenity on Site (3)	Amber	Site with extant planning permission for residential development. Noise issues to be addressed by condiiton on extant permission but EHO still has concerns.
Heritage (3)	Amber	DCC Archeologist advised impact on immediate setting of Grade 2 Dunston Grange Listed Building (17th and 19th century farmhouse, mid 19th front section. Ashlar with slates, 2 storey, rear 17th century). Archeological evaluation has shown low potential. Advises setting issues to be addressed by layout/design including an appropriate buffer
Air Pollution (3)	Green	Site with extant planning permission for residential development.
Suitability Comments (Stage 2		n walking distance of a centre and is a sustainable urban extension with extant planning permission.  masterplan including site 294 and part of 295 (retained as open space).

Accessibility			Cor	nstraints
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Upper	Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility	Upper	Agricutural Land Classification	4 Poor	High Voltage Power Li
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded
Retail Store accessibility	Upper	Safeguarded for a Transport		HS2
Pharmacy accessibility	Upper	Proposal		Air Quality Manageme
Post Office accessibility	Upper			Critical Drainage Area
				Protected Trees

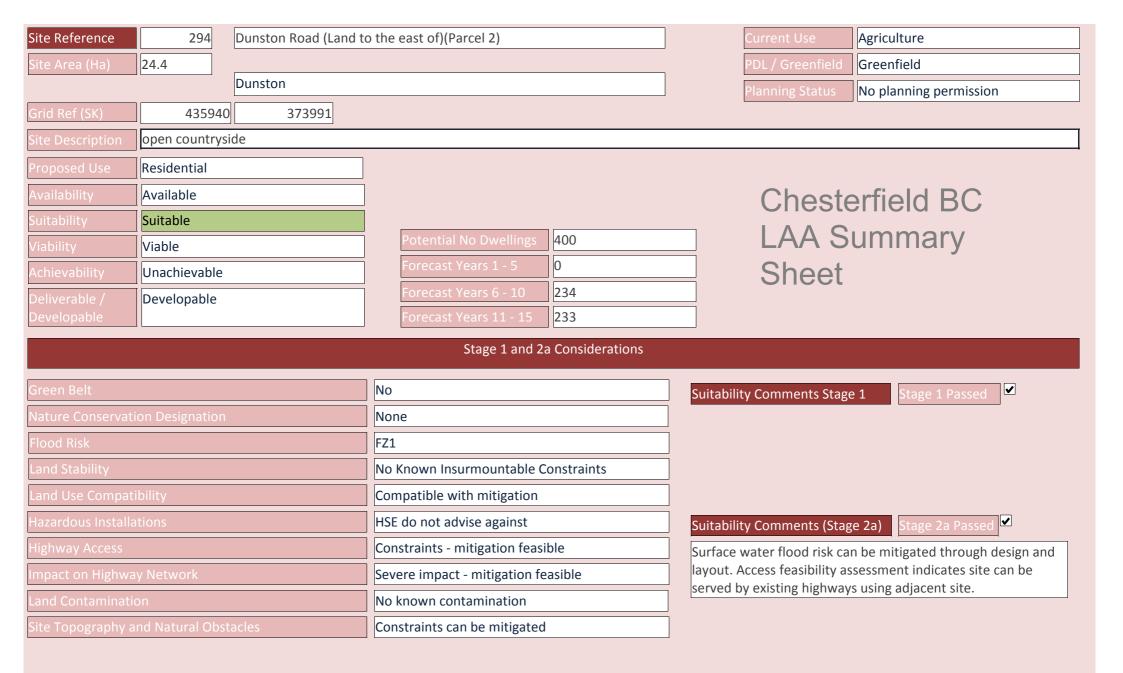
**✓** 



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Dunston Primary and Nursery School and Newbold CE Primary School limited capacity. Outwood Academy sufficient capacity. Capacity to extend / redevelop existing schools.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor- Red Wheatbridge Road - Green Newbold Surgery - Amber Chesterfield Medical Partnership -Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Land contamination assessment required (EHO).
Biodiversity (3)	Amber	Part of the site is within the 100m buffer zone of a LWS (CH058) and sits adjacent to it. Whilst the Derbyshire Lowland Biodiversity Action Plan does not show any priority habitats within the site the Extended Habitat Assessment provided by BSG Ecology identifies a wooded area with the characteristics of a habitat of principle importance under the NERC Act (2006). The site also has other habitats of importance which will need to be protected (according to their importance) or compensated for, in any development. There is potential for bat roosts within trees on the site. Further survey work is necessary on various habitats and protected species (mammals, reptiles and birds) to inform any specific decision on amount and layout.
Flood Risk (3)	Amber	Risk of surface water flooding within the site. FRA necessary. Likely to be possible to manage risk with layout and use of SuDS.
	Amber	Site is large scale and on the edge of the urban area. Site is within an area of mutiple environmental sensitivity. However a Landscape Character and Visual Impact Assessment (Pegasus Design August 2016), indicates overall a negligible to minor adverse effect on landscape type, and a minor to moderate adverse effect on local landscape character. The LVIA concludes that the likely landscape and visual effects identified are not significant. Careful layout and use of green infrastructure is necessary to mitigate landscape and visual impacts.  DCC Landscape advise that whilst an extension of the phase 1 development in a westerly direction might be achievable without significant adverse effects, the same could not be said for the broadly triangular area of land that lies to the north of the Phase 1 and 2 areas closest to Dunston Road. It will be essential to deliver tree planting and landscaping at the earliest opportunity so that advanced planting can be implemented early in the scheme.
	Green	
	Green	
	Green	A Boarding Dog Kennels to east of site sufficiently distant for noise assessment not to be require (EHO).

Heritage (3)	Green	slight or degraded preservation - large green field system though with some boundary los	rpreviously undiscovered archaeology, or earthwor ifield site though with significant opencasting impacts, or largely intact field system surviving only in an istrip system', though possibly rebuilt following ope BA in first instance).	ct. Well-preserved isolated area. Part of		
Air Pollution (3)	Amber	Given the size of the site an air quality impac	t assessment would be necessary.			
Suitability Comments (Stage 2b	The site would be in accordance with the spatial strategy in terms of location if developed in conjunction with a wider tract of land (for which there is developer interest) as part of a sustainable urban extension with new local centre. It is likely that landscape impact could be overcome albeit further assessment is needed to determine more exact constraints on layout and the amount of development. Further assessment completed and submitted September 2018 indicates that concerns of DCC Landscape have largely been resolved in that advanced landscaping and planting could provide the requisite level of screening although this might be at odds with the local landscape character.					
Accessib	ility		Constraints			
Accessio	mey -					
Walking Distance of a Centre	No	Employment Area/Allocation No	Protected Species			
Cycling Distance of a Centre	Yes	Regeneration Priority Area No	Local Wildlife Site			
Centres accessibility	<b>Upper</b>	Risk of Surface Water Flooding Low	Ancient Woodland			

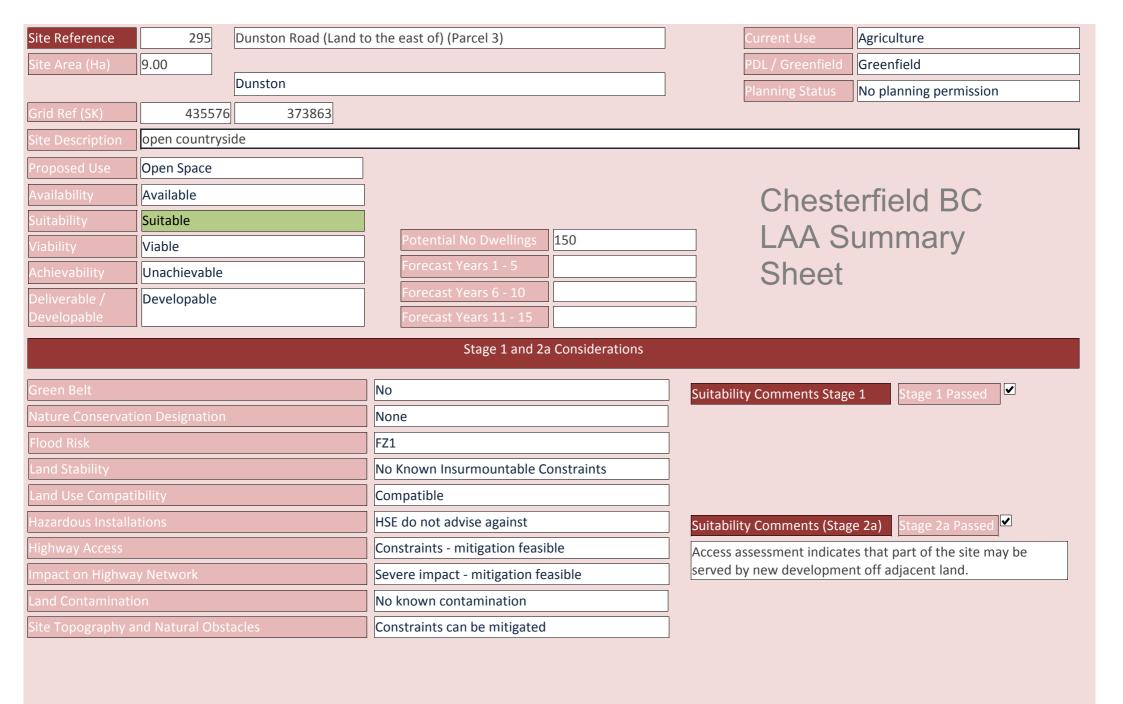
Primary School accessibility	Upper	Agricutural Land Classification	3a/3b Good/Moderate	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Upper	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
				Protected Trees	



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Dunston Primary and Nursery School and Newbold CE Primary School limited capacity. Outwood Academy sufficient capacity. Capacity to extend / redevelop existing schools.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor- Red Wheatbridge Road - Green Newbold Surgery - Amber Chesterfield Medical Partnership -Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Land contamination assessment required (EHO).
Biodiversity (3)	Amber	Part of the site is within the 100m buffer zone of a LWS (CH058) and sits adjacent to it. Whilst the Derbyshire Lowland Biodiversity Action Plan does not show any priority habitats within the site the Extended Habitat Assessment provided by BSG Ecology identifies a wooded area with the characteristics of a habitat of principle importance under the NERC Act (2006). The site also has other habitats of importance which will need to be protected (according to their importance) or compensated for, in any development. There is potential for bat roosts within trees on the site. Further survey work is necessary on various habitats and protected species (mammals, reptiles and birds) to inform any specific decision on amount and layout.
Flood Risk (3)	Amber	Risk of surface water flooding within the site. FRA necessary. Likely to be possible to manage risk with layout and use of SuDS.
	Amber	Site is large scale and on the edge of the urban area. Site is within an area of mutiple environmental sensitivity. However a Landscape Character and Visual Impact Assessment (Pegasus Design August 2016), indicates overall a negligible to minor adverse effect on landscape type, and a minor to moderate adverse effect on local landscape character. The LVIA concludes that the likely landscape and visual effects identified are not significant. Careful layout and use of green infrastructure is necessary to mitigate landscape and visual impacts.  DCC Landscape advise that whilst an extension of the phase 1 development in a westerly direction might be achievable without significant adverse effects, the same could not be said for the broadly triangular area of land that lies to the north of the Phase 1 and 2 areas closest to Dunston Road. It will be essential to deliver tree planting and landscaping at the earliest opportunity so that advanced planting can be implemented early in the scheme.
	Green	
	Green	
	Green	A Boarding Dog Kennels to east of site sufficiently distant for noise assessment not to be require (EHO).

Heritage (3)	Green	slight or degraded preservation - large green field system though with some boundary los	rpreviously undiscovered archaeology, or earthwor ifield site though with significant opencasting impacts, or largely intact field system surviving only in an istrip system', though possibly rebuilt following ope BA in first instance).	ct. Well-preserved isolated area. Part of		
Air Pollution (3)	Amber	Given the size of the site an air quality impac	t assessment would be necessary.			
Suitability Comments (Stage 2b	The site would be in accordance with the spatial strategy in terms of location if developed in conjunction with a wider tract of land (for which there is developer interest) as part of a sustainable urban extension with new local centre. It is likely that landscape impact could be overcome albeit further assessment is needed to determine more exact constraints on layout and the amount of development. Further assessment completed and submitted September 2018 indicates that concerns of DCC Landscape have largely been resolved in that advanced landscaping and planting could provide the requisite level of screening although this might be at odds with the local landscape character.					
Accessib	ility		Constraints			
Accessio	mey -					
Walking Distance of a Centre	No	Employment Area/Allocation No	Protected Species			
Cycling Distance of a Centre	Yes	Regeneration Priority Area No	Local Wildlife Site			
Centres accessibility	<b>Upper</b>	Risk of Surface Water Flooding Low	Ancient Woodland			

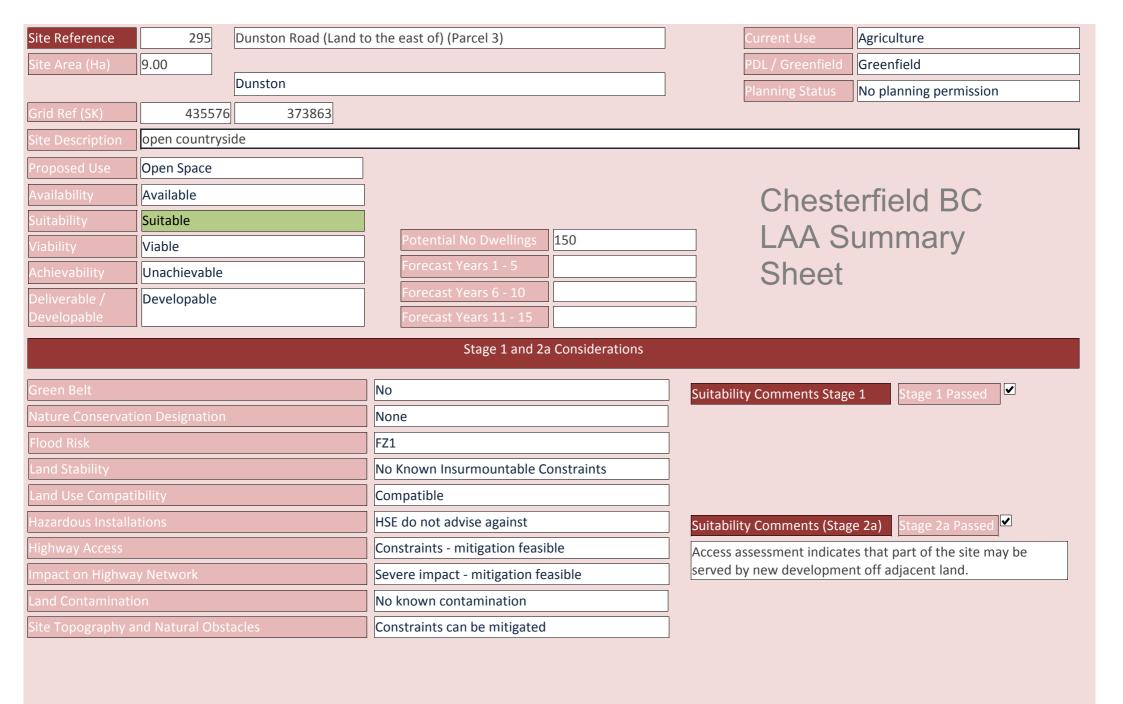
Primary School accessibility	Upper	Agricutural Land Classification	3a/3b Good/Moderate	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Upper	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
				Protected Trees	



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Insufficient Info	Nearby schools are capable of extensions / redevelopment. Capacity to extend / redevelop existing schools. Newbold CE Primary School limited capacity. Also in catchment for Cutthorpe Primary School in NEDDC. No capacity information for schools outside the borough. Outwood Academy sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Land contamination assessment required (EHO).
Biodiversity (3)	Amber	Initial Extended Phase 1 Habitat Survey indicates that there is a Habitat of Principle Importance (natural/semi-natural broad leaved woodland and hedgerows) on the site. Unimproved neutral grassland within the site may also qualify as a Habitat of Principle Importance and further survey work is necessary on this between May and June. Surveys are necessary for bats (activity), breeding birds, badgers, reptiles and amphibians at the appropriate times of year. It is likely that elements of the site will require protection and other elements require compensatory habitat elsewhere to ensure no net loss of biodiversity. Until further assessments are provided with appropriate mitigation/compensation plans it will not be clear if the site is suitable.
Flood Risk (3)	Amber	A flood risk assessment is necessary, although it is unlikley that insurmountable problems exist.
Landscape Character (3)	Amber	Site is large scale and on the edge of the urban area. Site is within an area of mutiple environmental sensitivity. However a Landscape Character and Visual Impact Assessment (Pegasus Design August 2016), indicates overall a negligible to minor adverse effect on landscape type, and a minor to moderate adverse effect on local landscape character. The LVIA concludes that the likely landscape and visual effects identified are not significant. Careful layout and use of green infrastructure is necessary to mitigate landscape and visual impacts. The LVIA provided in relation to the site does not evaluate all of its area for development for residential use, and treats the majority of the site as open space. Only the land to the south east of a public right of way is treated as residential development.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	DCC Archeologist advised impact on setting of Newbold Fields Grade 2 Listed Building to the north. Minimal

		archeological potential due to major ope of Listed Building to be addressed throug		stem with significant boundary	loss. Advised setting
Air Pollution (3)	Amber	Given the size of the site an air quality im	npact assessment would I	oe necessary.	
Suitability Comments (Stage 28	there is developer int overcome albeit furth masterplan (William I space. Further assess	accordance with the spatial strategy in term (erest) as part of a sustainable urban extensioner assessment is needed to determine mor Davis) shows only a small part of this parcel ment completed and submitted September ding landscape impact issues.	ion with new local centre e exact constraints on lay being incorporated into t	. It is likely that landscape imparout and the amount of develo the masterplan, and that it is be	act could be pment. Submitted eing retained as open
Accessil	oility		Constrair	its	
Walking Distance of a Centre	No	Employment Area/Allocation No.		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area No.		Local Wildlife Site	
Centres accessibility	Beyond Upper	Risk of Surface Water Flooding Lo	w	Ancient Woodland	

Secondary School accessibility  GP Surgery accessibility  Beyond Upper  Coal Authority Area  Referral Area  HS2
Beyond Opper Coal Authority Area Referral Area
Co-Co-co-co-co-co-co-co-co-co-co-co-co-co-co
Retail Store accessibility  Beyond Upper  Safeguarded for a Transport
Pharmacy accessibility  Beyond Upper  Proposal  Air Quality Management Area
Post Office accessibility  Beyond Upper  Critical Drainage Area
Protected Trees



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Insufficient Info	Nearby schools are capable of extensions / redevelopment. Capacity to extend / redevelop existing schools. Newbold CE Primary School limited capacity. Also in catchment for Cutthorpe Primary School in NEDDC. No capacity information for schools outside the borough. Outwood Academy sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Land contamination assessment required (EHO).
Biodiversity (3)	Amber	Initial Extended Phase 1 Habitat Survey indicates that there is a Habitat of Principle Importance (natural/semi-natural broad leaved woodland and hedgerows) on the site. Unimproved neutral grassland within the site may also qualify as a Habitat of Principle Importance and further survey work is necessary on this between May and June. Surveys are necessary for bats (activity), breeding birds, badgers, reptiles and amphibians at the appropriate times of year. It is likely that elements of the site will require protection and other elements require compensatory habitat elsewhere to ensure no net loss of biodiversity. Until further assessments are provided with appropriate mitigation/compensation plans it will not be clear if the site is suitable.
Flood Risk (3)	Amber	A flood risk assessment is necessary, although it is unlikley that insurmountable problems exist.
Landscape Character (3)	Amber	Site is large scale and on the edge of the urban area. Site is within an area of mutiple environmental sensitivity. However a Landscape Character and Visual Impact Assessment (Pegasus Design August 2016), indicates overall a negligible to minor adverse effect on landscape type, and a minor to moderate adverse effect on local landscape character. The LVIA concludes that the likely landscape and visual effects identified are not significant. Careful layout and use of green infrastructure is necessary to mitigate landscape and visual impacts. The LVIA provided in relation to the site does not evaluate all of its area for development for residential use, and treats the majority of the site as open space. Only the land to the south east of a public right of way is treated as residential development.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	DCC Archeologist advised impact on setting of Newbold Fields Grade 2 Listed Building to the north. Minimal

		archeological potential due to major ope of Listed Building to be addressed throug		stem with significant boundary	loss. Advised setting
Air Pollution (3)	Amber	Given the size of the site an air quality im	npact assessment would I	oe necessary.	
Suitability Comments (Stage 28	there is developer int overcome albeit furth masterplan (William I space. Further assess	accordance with the spatial strategy in term (erest) as part of a sustainable urban extensioner assessment is needed to determine mor Davis) shows only a small part of this parcel ment completed and submitted September ding landscape impact issues.	ion with new local centre e exact constraints on lay being incorporated into t	. It is likely that landscape imparout and the amount of develo the masterplan, and that it is be	act could be pment. Submitted eing retained as open
Accessil	oility		Constrair	its	
Walking Distance of a Centre	No	Employment Area/Allocation No.		Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area No.		Local Wildlife Site	
Centres accessibility	Beyond Upper	Risk of Surface Water Flooding Lo	w	Ancient Woodland	

Secondary School accessibility  GP Surgery accessibility  Beyond Upper  Coal Authority Area  Referral Area  HS2
Beyond Opper Coal Authority Area Referral Area
Co-Co-co-co-co-co-co-co-co-co-co-co-co-co-co
Retail Store accessibility  Beyond Upper  Safeguarded for a Transport
Pharmacy accessibility  Beyond Upper  Proposal  Air Quality Management Area
Post Office accessibility  Beyond Upper  Critical Drainage Area
Protected Trees

Site Reference Site Area (Ha)	0.80	Former Queen's park Boythorpe Road Chesterfield	Sports Centre	Current Use D2 Assembly and Leisure  PDL / Greenfield Brownfield
		St Leonard's		Planning Status Local Plan Allocation Other
Grid Ref (SK)	440613	373359		
Site Description				
Proposed Use	Open Space			
Availability	Unavailable (O	wner Unwilling)		Chesterfield BC
Suitability	Unsuitable			
Viability	Viable		Potential No Dwellings 21	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable / Undevelopable			Forecast Years 6 - 10 0	
Developable			Forecast Years 11 - 15 0	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation			None	
Flood Risk			FZ2	
Land Stability			No Known Insurmountable Constraints	
Land Use Compatibility			Compatible	
Hazardous Installations			HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			No known constraints	Site layout can mitigate flood risk.
Impact on Highway Network			No known severe impact likely	
Land Contamination			No known contamination	
Site Topography and Natural Obstacles			No constraints	

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	William Rhodes Primary and Nursery School and Parkside Community School sufficient capacity.		
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber		
POS Capacity (2b)  Land Contamination (2b)	Amber Green			
Biodiversity (3)	Amber	Entire site lies within a Historic Park and Garden which is also designated as a Woodpasture and Parkland BAP Priority Habitat. Phase 1 Habitat Assessment is likely to be required.		
Flood Risk (3)	Amber	A flood risk assessment is necessary as portion of site is within FZ2. Some low to medium SWFR.		
Landscape Character (3)	Green	Within urban character area - no significant impact on wider landscape character.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Amber	Bandstand, conservatory and gate piers and railings all Grade 2 Listed Buildings. Site is also within a Conservation Area and is a Scheduled Park and Garden. Potential for an adverse effect but mitigtaion should be feasible.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b		onservation Area and is a Scheduled Park and Garden. Potential for an adverse effect but mitigtaion should be feasible. ot available for housing. Application under consideration for sports use.		

Accessibility				
Walking Distance of a Centre	Yes			
Cycling Distance of a Centre	Yes			
Centres accessibility	Lower			
Primary School accessibility	Lower			
Secondary School accessibility	Lower			
GP Surgery accesibility	Lower			
Retail Store accessibility	Lower			
Pharmacy accessibility	Lower			
Post Office accessibility	Lower			

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Medium	Ancient Woodland			
Agricutural Land Classification		High Voltage Power Lines on			
Hazardous Risk Zone		site or within 60m	]		
Coal Authority Area		Minerals Safeguarded Area	]		
Safeguarded for a Transport		HS2	] [		
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			

Site Reference	297	Land at Plover Hill Fa	rm		Current Use	Agriculture
Site Area (Ha)	12.55				PDL / Greenfield	Greenfield
		St Leonard's			Planning Status	Local Plan Allocation Other
Grid Ref (SK)						
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Viable		Potential No Dwellings 338			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations	5		
Green Belt			No		Suitability Comments Stage	≥ 1 Stage 1 Passed
Nature Conservati	on Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible with mitigation			
Hazardous Installa	tions		HSE do not advise against		Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown		_ ,	etwork are constrained. An access
Impact on Highwa	y Network		Severe impact - mitigation feasibility not know	VV I I	*	transport assessment would be that a suitable access is feasible
Land Contamination	on		No known contamination		,	the highway network can be
Site Topography a	nd Natural Obs	tacles	No constraints		mitigated.	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species	
Cycling Distance of a Centre No	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	298	Land at Oldfield Fa	rm				Current Use	Agriculture
Site Area (Ha) 13	3.56	Chesterfield					PDL / Greenfield	Greenfield
		St Leonard's					Planning Status	Local Plan Allocation Other
Grid Ref (SK)								
Site Description								
Proposed Use								
Availability Av	vailable						Cheste	erfield BC
Suitability								
Viability Vi	iable				366		LAA SI	ummary
Achievability				Forecast Years 1 - 5				
Deliverable /				Forecast Years 6 - 10				
Developable				Forecast Years 11 - 15				
				Stage 1 and 2a	Considerations			
Green Belt			No			Suitabilit	y Comments Stage	1 Stage 1 Passed
Nature Conservation	Designation		Nor	ne				
Flood Risk			FZ1					
Land Stability			No	Known Insurmountable Co	onstraints			
Land Use Compatibili	ity		Con	npatible				
Hazardous Installatio	ons		HSE	do not advise against		Suitabilit	y Comments (Stage	e 2a) Stage 2a Passed
Highway Access			Con	straints - mitigation feasib	oility unknown		,	etwork are constrained. An access
Impact on Highway Network		Sev	Severe impact - mitigation feasibility not known			feasibility assessment and transport assessment would be necessary to demonstrate that a suitable access is feasible and any adverse impact on the highway network can be		
Land Contamination		No	No known contamination					
Site Topography and	Natural Obst	acles	No	constraints		mitigate	d.	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species			
Cycling Distance of a Centre No	Regeneration Priority Area No	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	299	Land at Crow Lane				Current Use	Agriculture
Site Area (Ha)	1.27	Chesterfield				PDL / Greenfield	Greenfield
		St Leonard's				Planning Status	Local Plan Allocation Other
Grid Ref (SK)							
Site Description							
Proposed Use							
Availability	Available					Cheste	erfield BC
Suitability							
Viability	Viable			34		LAA SI	ummary
Achievability			Forecast Years 1 - 5			Sheet	
Deliverable /			Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a	Considerations			
Green Belt			No		Suitabilit	y Comments Stage	1 Stage 1 Passed
Nature Conservation	on Designation		None				
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Co	nstraints			
Land Use Compati	bility		Compatible				
Hazardous Installa	tions		HSE do not advise against		Suitabilit	y Comments (Stage	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasib	ility unknown	Access ar	nd local highway ne	etwork are constrained. An access
Impact on Highway Network		Severe impact - mitigation feasibility not known			feasibility assessment and transport assessment would k necessary to demonstrate that a suitable access is feasik and any adverse impact on the highway network can be		
Land Contamination		No known contamination					
Site Topography a	nd Natural Obst	tacles	No constraints		mitigated	d	

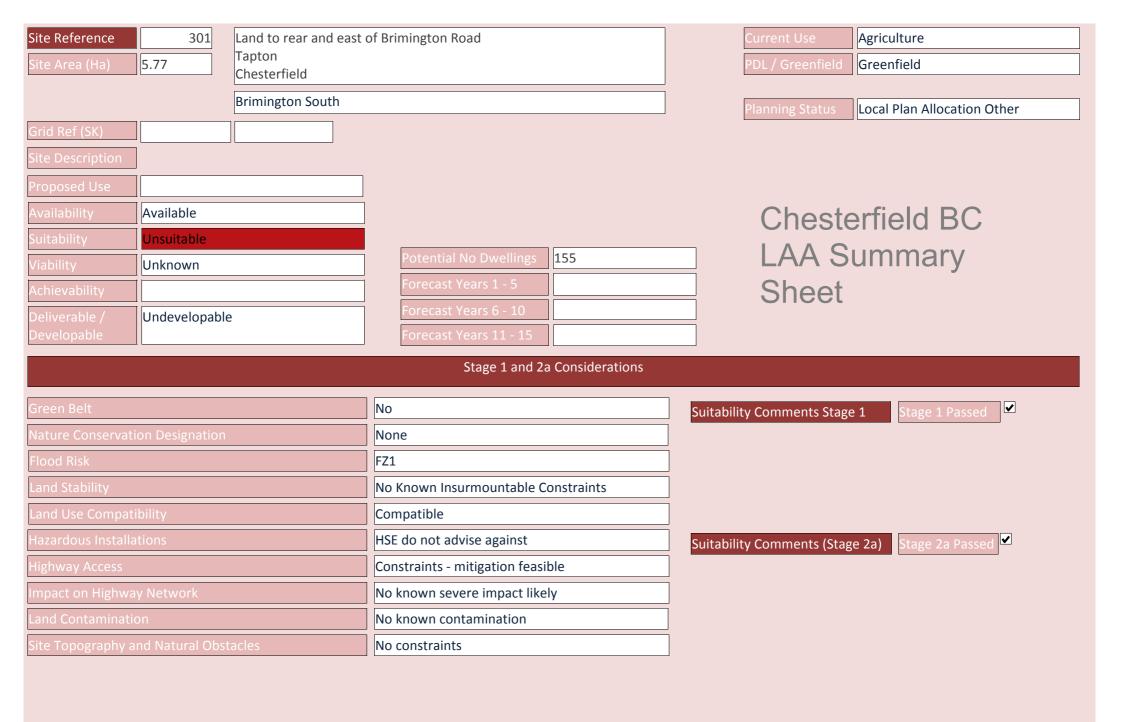
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	300	Land at Crow Lane		Current Use		
Site Area (Ha)	1.90	Chesterfield		PDL / Greenfield		
				Planning Status	Local Plan Allocation Other	
Grid Ref (SK)				·		
Site Description						
Proposed Use						
Availability	Available			Cheste	erfield BC	
Suitability						
Viability	Viable		Potential No Dwellings 51	LAA 5	ummary	
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed ✓	
Nature Conservati	on Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	ibility		Compatible			
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown		etwork are constrained. An access	
Impact on Highway Network			Severe impact - mitigation feasibility not known	feasibility assessment and transport assessment would be necessary to demonstrate that a suitable access is feasible and any adverse impact on the highway network can be		
Land Contamination			No known contamination			
Site Topography and Natural Obstacles		acles	No constraints mitigated.			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species	
Cycling Distance of a Centre No	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

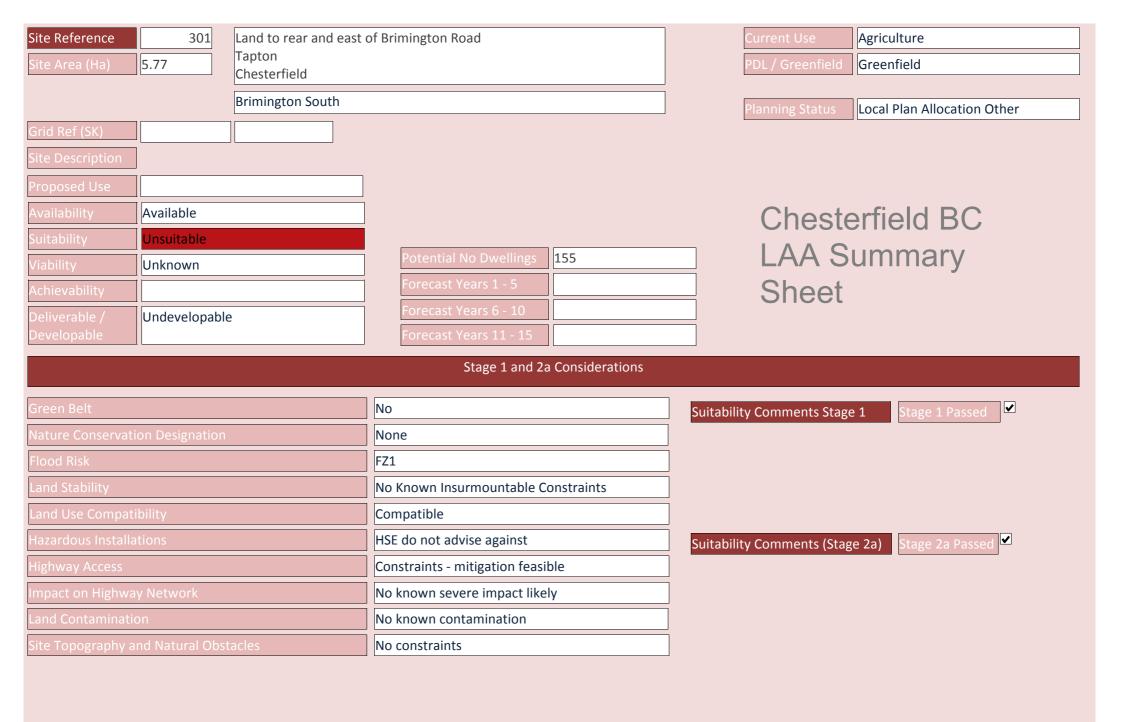


Physical Infrastructure	Amber	
Education Infrastructure	Amber	Christ Church CE Primary School no capacity. Whittington Green School sufficient capacity.
GP Capacity (2b)	Green	Avenue House- Red Royal Primary Care - Green Newbold Surgery -Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber Calow and Brimington- Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Poultry Houses off Brimington Road (1960-1979). LAA site is adjacent to.
Biodiversity (3)	Amber	Site sits adjacent to Prioirty Habitat - Deciduous woodland. A Phase 1 Habitat Assesment is likely to be required.
Flood Risk (3)	Green	Low to high SWFR borders North of site. May require a FRA.
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Location is identified as a Strategic Gap (Brimington and Tapton) in the Local Plan evidence base and is identified as particularly narrow and vulnerable to coalescence of settlements. The scale of the site and its location is such that a significant adverse effect on landscape character is likely.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Red	Conflicts with SG1 - Brimington and Tapton
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity given open character of site.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Amber	Potential for traffic generation to affect air quality particularly in combination with other sites.
Suitability Comments (Stage 2	b) Conflicts with Stra	ategic Gap. Mitigation required for biodiversity, landscape impact, land contamination.

21. 0

Accessibility		
Walking Distance of a Centre	No	Employment Ar
Cycling Distance of a Centre	No	Regeneration P
Centres accessibility	Upper	Risk of Surface \
Primary School accessibility	Upper	Agricutural Land
Secondary School accessibility	Upper	Hazardous Risk
GP Surgery accesibility	Upper	Coal Authority A
Retail Store accessibility	Lower	Safeguarded for
Pharmacy accessibility	Lower	Proposal
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Physical Infrastructure	Amber	
Education Infrastructure	Amber	Christ Church CE Primary School no capacity. Whittington Green School sufficient capacity.
GP Capacity (2b)	Green	Avenue House- Red Royal Primary Care - Green Newbold Surgery -Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber Calow and Brimington- Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Poultry Houses off Brimington Road (1960-1979). LAA site is adjacent to.
Biodiversity (3)	Amber	Site sits adjacent to Prioirty Habitat - Deciduous woodland. A Phase 1 Habitat Assesment is likely to be required.
Flood Risk (3)	Green	Low to high SWFR borders North of site. May require a FRA.
Landscape Character (3)	Red	Within a Coalfield Village Farmlands landscape character type. Location is identified as a Strategic Gap (Brimington and Tapton) in the Local Plan evidence base and is identified as particularly narrow and vulnerable to coalescence of settlements. The scale of the site and its location is such that a significant adverse effect on landscape character is likely.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Red	Conflicts with SG1 - Brimington and Tapton
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity given open character of site.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Amber	Potential for traffic generation to affect air quality particularly in combination with other sites.
Suitability Comments (Stage 2	b) Conflicts with Stra	ategic Gap. Mitigation required for biodiversity, landscape impact, land contamination.

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Accessibility		
Walking Distance of a Centre	No	Employment Ar
Cycling Distance of a Centre	No	Regeneration P
Centres accessibility	Upper	Risk of Surface \
Primary School accessibility	Upper	Agricutural Land
Secondary School accessibility	Upper	Hazardous Risk
GP Surgery accesibility	Upper	Coal Authority A
Retail Store accessibility	Lower	Safeguarded for
Pharmacy accessibility	Lower	Proposal
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	Land rear of 22-38 Ashfield Road		nfield Road	Current Use
Site Area (Ha)	0.18	Hasland Chesterfield		PDL / Greenfield
		Hasland		
				Planning Status Local Plan Allocation Other
Grid Ref (SK)	44061	37335		
Site Description				
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Unviable		Potential No Dwellings 4	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation	on Designation		None	Below minimum size threshold.
Flood Risk			FZ1	
Land Stability			No Known Insurmountable Constraints	
Land Use Compati	bility		Compatible with mitigation	
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			Constraints - mitigation not feasible	
Impact on Highwa	y Network		No known severe impact likely	
Land Contamination	on		No known contamination	
Site Topography a	nd Natural Obst	acles	No constraints	
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Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Co	onstraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	303	rear of 50 Ashfield Ro	ad	Current Use	
Site Area (Ha)	0.25	Hasland Chesterfield		PDL / Greenfield	
		Hasland			
				Planning Status Local Plan Allocation Other	
Grid Ref (SK)	44061	373359			
Site Description					
Proposed Use					
Availability	Available			Chesterfield BC	
Suitability					
Viability	Unviable		Potential No Dwellings 4	LAA Summary	
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservati	on Designation		None	Below minimum size threshold.	
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible with mitigation		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation not feasible		
Impact on Highwa	y Network		No known severe impact likely		
Land Contamination	on		No known contamination		
Site Topography a	nd Natural Obst	acles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference Site Area (Ha)	304	Land adj 222 High Stro New Whittington Chesterfield  Barrow Hill and New Y		Current Use Agriculture  PDL / Greenfield Greenfield
Grid Ref (SK)	44061			Planning Status Local Plan Allocation Other
	44001	3/333		
Site Description	B t. l It. l			
Proposed Use	Residential			
Availability	Available			Chesterfield BC
Suitability	Suitable		Potential No Dwellings 6	LAA Summary
Viability	Viable		Forecast Years 1 - 5 6	
Achievability	Achievable		Forecast Years 6 - 10 0	Sheet
Deliverable / Developable	Deliverable		Forecast Years 11 - 15 0	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation	on Designation		None	
Flood Risk			FZ1	
Land Stability			No Known Insurmountable Constraints	
Land Use Compati	bility		Compatible	
Hazardous Installat	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			No known constraints	
Impact on Highway	y Network		No known severe impact likely	
Land Contamination	on		No known contamination	
Site Topography ar	nd Natural Obst	acles	No constraints	

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	New Whittington Community Primary School and Whittington Green School sufficient capacity.	
GP Capacity (2b)	Green	Whittington Moor - Red Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Poorly defined area of opencast workings (1960-1979) covers approx. 75% of site. Boundaries assumed for this polygon. Remainder of site is covered by distrubed ground (plotted 1901-1929).	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green	Low SWFR covers most of site. Mitigatable through SuDs and effective design.	
Landscape Character (3)	Amber	Covered by Estate Farmlands LC Type. Small extension to urban area. No significant landscape character concerns.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	Site area needs checking	ng. Potential land contamination.	

Accessibili	ty	
Walking Distance of a Centre	Yes	Emplo
Cycling Distance of a Centre	Yes	Regen
Centres accessibility	Lower	Risk of
Primary School accessibility	Lower	Agricu
Secondary School accessibility	Lower	Hazard
GP Surgery accesibility	Upper	Coal A
Retail Store accessibility	Lower	Safegu
Pharmacy accessibility	Lower	Propos
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	Land at Boythorpe Cemetery			Current Use	Agriculture
Site Area (Ha)	0.79	Chesterfield		PDL / Greenfield	Greenfield
		Rother		Planning Status	Local Plan Allocation Other
Grid Ref (SK)	44061	37335			
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 23		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed ✓
Nature Conservation Designation			None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compatibility			Compatible with mitigation		
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	<del>-</del>	ment is necessary to demonstrate
Impact on Highway Network			No known severe impact likely	that an access is feasible.	
Land Contamination			No known contamination		
Site Topography a	ınd Natural Obst	acles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	306	Land at Devonshire Avenue North		Current Use	Open space/sports pitch
Site Area (Ha)	0.70	New Whittington Chesterfield		PDL / Greenfield	Greenfield
		Barrow Hill and New V	Vhittington		
			Vinitington	Planning Status	Local Plan Allocation Other
Grid Ref (SK)	44061	37335			
Site Description	Open space (ar	nenity)			
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 18	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservati	on Designation		None		-1000 1 1 0000
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			Constraints - mitigation not feasible		ent is necessary to demonstrate that
Impact on Highway Network			No known severe impact likely	an access is feasible.	
Land Contamination	on		No known contamination		
Site Topography a	nd Natural Obst	acles	No constraints		

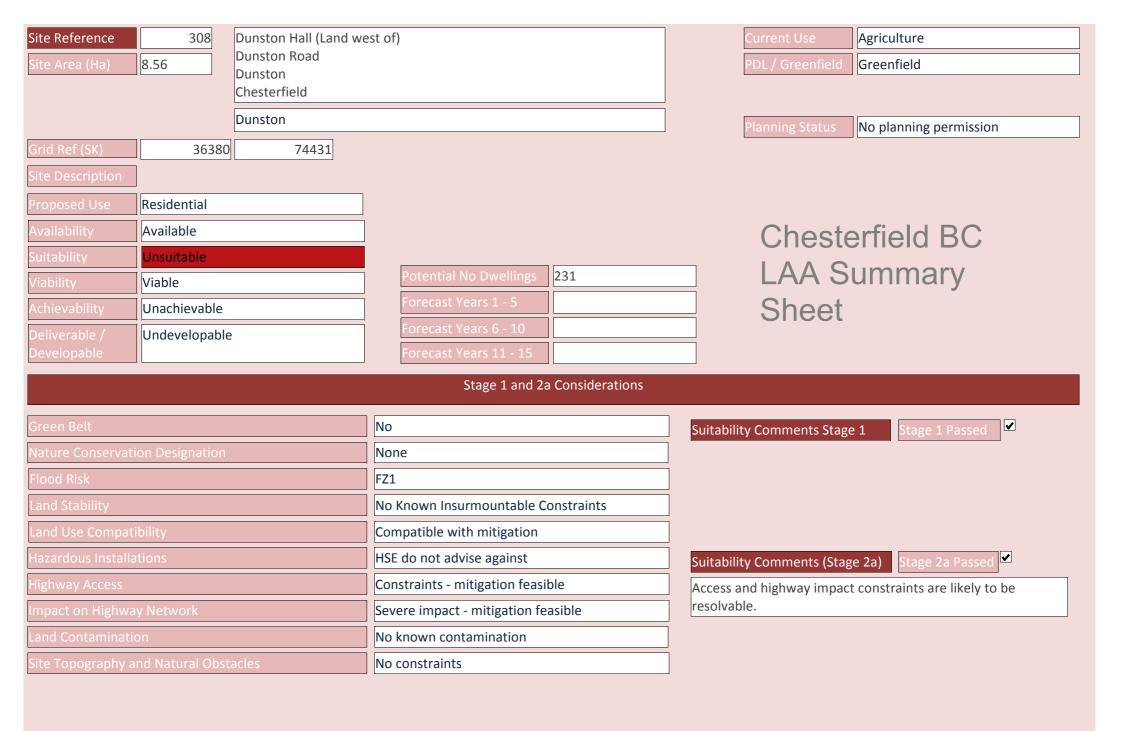
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	307	Former Allotments at	: Hornsbridge		Current Use	Agriculture	
Site Area (Ha)  1.51  Hasland Road Hasland				PDL / Greenfield	Greenfield		
		Chesterfield					
Hasland					Diamaia - Chabas	Land Dian Allanation Other	
Grid Ref (SK) 44061 37335					Planning Status	Local Plan Allocation Other	
	44001	3/333					
Site Description			1				
Proposed Use							
Availability Available				Chesterfield BC			
Suitability							
Viability	iability Viable		Potential No Dwellings	40	LAA S	Summary	
Achievability			Forecast Years 1 - 5		Sheet		
Deliverable /			Forecast Years 6 - 10				
Developable		Forecast Years 11 - 15					
			Stage 1 and 2a	Considerations			
Green Belt			No		Suitability Comments Stage	e 1 Stage 1 Passed ✓	
Nature Conservation Designation			None				
Flood Risk			Functional Flood Plain				
Land Stability			No Known Insurmountable Constraints				
Land Use Compatibility			Compatible with mitigation				
Hazardous Installations			HSE do not advise against		Suitability Comments (Stag	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasible		Majority of the site is withi	n functional flood plain.	
Impact on Highway Network			No known severe impact likely				
Land Contamination			No known contamination				
Site Topography and Natural Obstacles			No constraints				

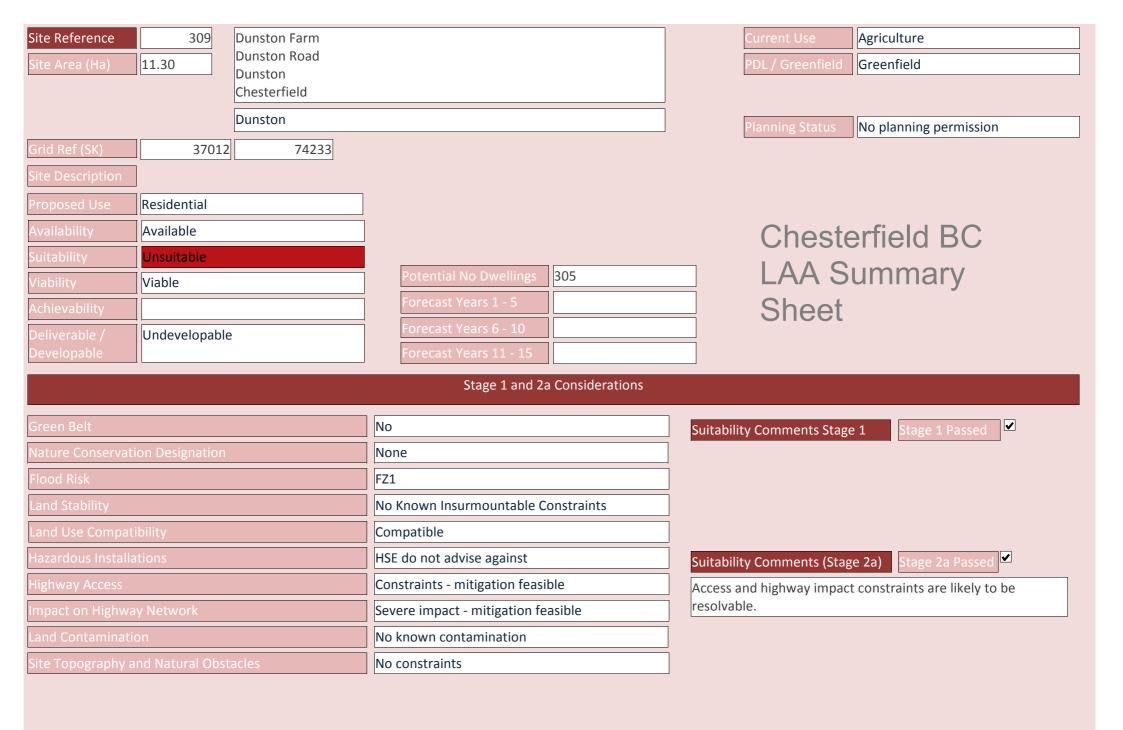
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints		
Walking Distance of a Centre Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility	Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone		site or within 60m	
GP Surgery accesibility	Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Dunston Primary and Nursery School and Newbold CE Primary School limited capacity. Outwood Academy sufficient capacity.	
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Newbold Surgery -Amber Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Small proportion of site falls within the 250m buffer zone of an authorised landfill site. Land contamination assessment (ground gas included) required (EHO).	
Biodiversity (3)	Amber	Site borders a Traditional Orchard and Deciduous Woodland (Prioirty Habitats). A Phase 1 study is likely to be required.	
Flood Risk (3)	Green	Low to high SWFR borders South of site. Will require a FRA.	
Landscape Character (3)	Red	Site is large scale and is away from the urban area within open countryside. Site is within an area of mutiple environmental sensitivity. A landscape character and visual impact assessment would be necessary.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Noise assessment required due to potential for an issue with Noise from boarding kennels to south.	
Heritage (3)	Amber	Potential for an adverse effect on the setting of nearby Grade 2 Listed Buildings to the east at Dunston Hall Farm, south at Dunston Grange and Newbold Fields to the south west.	
Air Pollution (3)	Green		
The site is not within walking distance of a centre and would only be suitable as part of a wider sustainable urban extension. There is insufficient evidence to demonstrate that the site is feasible as part of a wider sustainable urban extension and so its allocation would be inappropriate. There is potential for a significant adverse effect on landscape character, biodiversity and heritage and insufficient information to conclude that these constraints are likely to be overcome.			

Accessibili	ty		Constra	ints
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected S <sub>I</sub>
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlif
Centres accessibility	Upper	Risk of Surface Water Flooding	High	Ancient Woo
Primary School accessibility	Upper	Agricutural Land Classification	3a/3b Good/Moderate	High Voltage
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or withi
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Saf
Retail Store accessibility	Upper	Safeguarded for a Transport		HS2
Pharmacy accessibility	Upper	Proposal		Air Quality N
Post Office accessibility	Upper			Critical Drain
<u> </u>				Protected Tr



Stage 2b Considerat	ions
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Physical Infrastructure	Amber	
Education Infrastructure	Amber	Schools capacity and POS would need to be addressed through CIL/S016  Dunston Primary and Nursery School and Newbold CE Primary School limited capacity. Whittington Green School sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Small proportion of site falls within the 250m buffer zone of an authorised landfill site.
Biodiversity (3)	Amber	Part of site contains a Traditional Orchard (Prioirty Habitat). Phase 1 study is likely to be required.
Flood Risk (3)	Green	Low to high SWFR borders North of site. Will require a FRA.
Landscape Character (3)	Red	Coalfield Village Farmlands. Site is large scale and whilst adjoining the urban area is within an AMES. A landscape character and visual impact assessment would be necessary.
Green Wedge Impact (3)	Red	Conflicts with GW3 - Dunston & sheepbridge
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity given open character of site.
Amenity on Site (3)	Green	
Heritage (3)	Amber	DCC archeologist advised Known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - (Manor House site and potential for medieval settlement). Field system with significant boundary loss. Grade 2 Listed Building to the north west of the site. Potential for an effect on the Listed Buildings setting but unlikely to be significant and mitigation is likely to be feasible. Setting of listed barn should be conserved/enhanced. Archaeological evaluation within planning process.
Air Pollution (3)	Amber	Potential for traffic generation to affect air quality.
Suitability Comments (Stage 2b)		/edge. Mitigation required for biodiversity, landscape impact, land contamination, amenity, and heritage. Less than half g distance of nearest Local Centre (Littlemoor)

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	3a/3b Good/Moderate	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference Site Area (Ha)	Land to the west of Works Poad		Current Use Null Use  PDL / Greenfield Brownfield		
	Brimington North		Planning Status Local Plan Allocation Other		
Grid Ref (SK)	440714 374899				
Site Description					
Proposed Use	Residential				
Availability	Available		Chesterfield BC		
Suitability	Suitable				
Viability	Marginal	Potential No Dwellings 550	LAA Summary		
Achievability	Achievable	Forecast Years 1 - 5 0	Sheet		
Deliverable / Developable	Developable	Forecast Years 6 - 10 0 Forecast Years 11 - 15 0			
	Stage 1 and 2a Considerations				
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservati	ion Designation	None	Landowner actively engaged in masterplanning and		
Flood Risk		FZ1	preapplication stage.		
Land Stability		No Known Insurmountable Constraints			
Land Use Compat	ibility	Compatible			
Hazardous Installa	ations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access		Constraints - mitigation feasible	Access and transport impact constraints are likely to be		
Impact on Highwa	y Network	Severe impact - mitigation feasible	resolvable. Flood risk and land condition can be mitgated.		
Land Contamination	on	Contamination mitigation feasible			
Site Topography a	nd Natural Obstacles	Constraints can be mitigated			

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Seeking provision of appropriate infrastructure as masterplanned approach to redevelopment including adjacent sites Site (along with site 311/312/313) will require a new primary school. Springwell Community College limited capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street -Amber Calow and Brimington - Red	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Site covers a historic landfill site and an authorised site. The majority of the site is covered by the landfill buffer zones. Poorly defined area of opencast workings (1960-1979) covers approx. 75% of site. Boundaries assumed for this polygon. Remainder of site is covered by distrubed ground (plotted 1901-1929).	
Biodiversity (3)	Amber	Areas of prioirty habitat across site (inlcuding deciduous woodland and floodplain grazing marsh). Some NFI species are also on site inlcluding broadleaved woodland. Mitigation is required as part of wider masterplanned redevelopment. Concerns also raised by butterfly trust as part of draft LP representation. Part of the site is also in the 100m buffer zone of a LWS (CH064).	
Flood Risk (3)	Amber	Mitigation is required as part of wider masterplanned redevelopment including a FRA. Parts of site within FZ3a and FZ2. Areas of high-low SWFR on site.	
Landscape Character (3)	Amber	Mitigation is required as part of wider masterplanned redevelopment.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green	A high voltage power line intersects the site and any development would need to ensure that mitigation is provided in terms of levels of safety and visual amenity.	
Heritage (3)	Amber	Grade 2 Listed buildings and Barrow Hill Conservation Area to the north. Chesterfield Canal is an undesignated heritage assett and there is likely to be archaeological implications for development. However, mitigation is likely to be feasible.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		er valley Cooridor Strategic site. Mitigation required for biodiversity, landscape impact, land contamination, flood risk, y does not benefit from walking distance to local centre but proposals in wider masterplan to provide Local Centre that ng distance test.	

Accessibility			
Walking Distance of a Centre	No		
Cycling Distance of a Centre	Yes		
Centres accessibility	Upper		
Primary School accessibility	Upper		
Secondary School accessibility	Upper		
GP Surgery accesibility	Upper		
Retail Store accessibility	Upper		
Pharmacy accessibility	Upper		
Post Office accessibility	Upper		

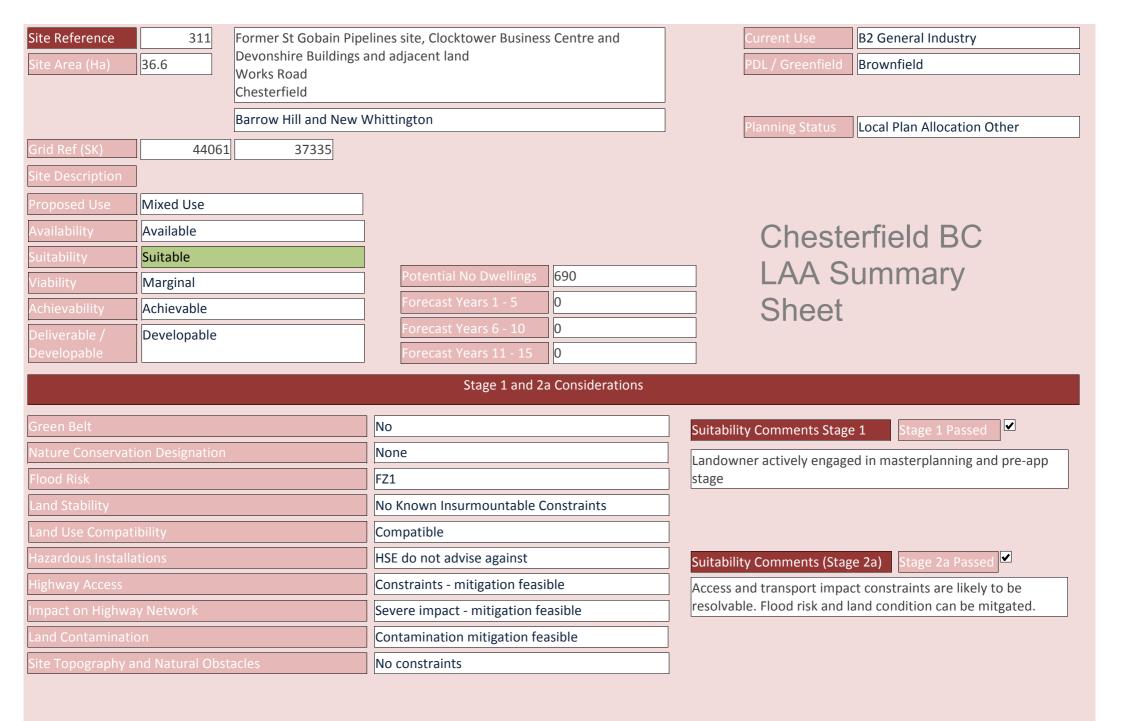
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference Site Area (Ha)	Land to the west of Works Poad		Current Use Null Use  PDL / Greenfield Brownfield		
	Brimington North		Planning Status Local Plan Allocation Other		
Grid Ref (SK)	440714 374899				
Site Description					
Proposed Use	Residential				
Availability	Available		Chesterfield BC		
Suitability	Suitable				
Viability	Marginal	Potential No Dwellings 550	LAA Summary		
Achievability	Achievable	Forecast Years 1 - 5 0	Sheet		
Deliverable / Developable	Developable	Forecast Years 6 - 10 0 Forecast Years 11 - 15 0			
	Stage 1 and 2a Considerations				
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservati	ion Designation	None	Landowner actively engaged in masterplanning and		
Flood Risk		FZ1	preapplication stage.		
Land Stability		No Known Insurmountable Constraints			
Land Use Compat	ibility	Compatible			
Hazardous Installa	ations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access		Constraints - mitigation feasible	Access and transport impact constraints are likely to be		
Impact on Highwa	y Network	Severe impact - mitigation feasible	resolvable. Flood risk and land condition can be mitgated.		
Land Contamination	on	Contamination mitigation feasible			
Site Topography a	nd Natural Obstacles	Constraints can be mitigated			

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Seeking provision of appropriate infrastructure as masterplanned approach to redevelopment including adjacent sites Site (along with site 311/312/313) will require a new primary school. Springwell Community College limited capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street -Amber Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Site covers a historic landfill site and an authorised site. The majority of the site is covered by the landfill buffer zones. Poorly defined area of opencast workings (1960-1979) covers approx. 75% of site. Boundaries assumed for this polygon. Remainder of site is covered by distrubed ground (plotted 1901-1929).
Biodiversity (3)	Amber	Areas of prioirty habitat across site (inlcuding deciduous woodland and floodplain grazing marsh). Some NFI species are also on site inlcluding broadleaved woodland. Mitigation is required as part of wider masterplanned redevelopment. Concerns also raised by butterfly trust as part of draft LP representation. Part of the site is also in the 100m buffer zone of a LWS (CH064).
Flood Risk (3)	Amber	Mitigation is required as part of wider masterplanned redevelopment including a FRA. Parts of site within FZ3a and FZ2. Areas of high-low SWFR on site.
Landscape Character (3)	Amber	Mitigation is required as part of wider masterplanned redevelopment.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	A high voltage power line intersects the site and any development would need to ensure that mitigation is provided in terms of levels of safety and visual amenity.
Heritage (3)	Amber	Grade 2 Listed buildings and Barrow Hill Conservation Area to the north. Chesterfield Canal is an undesignated heritage assett and there is likely to be archaeological implications for development. However, mitigation is likely to be feasible.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		er valley Cooridor Strategic site. Mitigation required for biodiversity, landscape impact, land contamination, flood risk, y does not benefit from walking distance to local centre but proposals in wider masterplan to provide Local Centre that ng distance test.

Accessibility						
Walking Distance of a Centre	No					
Cycling Distance of a Centre	Yes					
Centres accessibility	Upper					
Primary School accessibility	Upper					
Secondary School accessibility	Upper					
GP Surgery accesibility	Upper					
Retail Store accessibility	Upper					
Pharmacy accessibility	Upper					
Post Office accessibility	Upper					

	Constrain	ts	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Seeking provision of appropriate infrastructure as masterplanned approach to redevelopment including adjacent sites Site (along with site 310/312/313) will require a new primary school Springwell Community College limited capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Small proportion of site falls within the 250m buffer zone of an authorised landfill site (which some of LAA site adjoins) and the 250m buffer zone of a historic landfill site. Large complex of railway, engineering sites, tips and works around Works Road in Staveley (1901-1999). Covers whole site (Staveley Works).
Biodiversity (3)	Amber	Areas of prioirty habitat across site (inlcuding deciduous woodland and floodplain grazing marsh). Some NFI species are also on site inlcluding broadleaved woodland. Mitigation is required as part of wider masterplanned redevelopment. Concerns also raised by butterfly trust as part of draft LP representation. Part of the site is also in the 100m buffer zone of a LWS (CH064).
Flood Risk (3)	Amber	Mitigation is required as part of wider masterplanned redevelopment including a FRA. Parts of site within FZ3a and FZ2. Areas of high-low SWFR on site.
Landscape Character (3)	Amber	Mitigation is required as part of wider masterplanned redevelopment.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	A high voltage power line crosses the sites southern boundary and any development would need to ensure that mitigation is provided in terms of levels of safety and visual amenity.
Heritage (3)	Amber	Grade 2 Listed buildings and Barrow Hill Conservation Area to the north. Chesterfield Canal is an undesignated heritage assett and there is likely to be archaeological implications for development. However, mitigation is likely to be feasible.
Air Pollution (3)	Amber	Potential for traffic generation to affect air quality particularly in combination with other sites. However, adequate mitigation is likely to be feasible.
Suitability Comments (Stage 2b		er valley Cooridor Strategic site. Mitigation required for biodiversity, landscape impact, land contamination, flood risk, rage. Currently does not benefit from walking distance to local centre but proposals in wider masterplan to provide Local

Centre that would meet the walking distance test.

Considered developable but not inlcuded within 5YHS owing to ancicipated extensive lead in time.

Accessibili		
Walking Distance of a Centre	No	Employment Area/
Cycling Distance of a Centre	Yes	Regeneration Priori
Centres accessibility	Lower	Risk of Surface Wat
Primary School accessibility	Lower	Agricutural Land Cla
Secondary School accessibility	Upper	Hazardous Risk Zon
GP Surgery accesibility	Upper	Coal Authority Area
Retail Store accessibility	Lower	Safeguarded for a T
Pharmacy accessibility	Upper	Proposal
Post Office accessibility	Upper	

	Constrain	ts	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference Site Area (Ha)	312       59.05	Former Rhodia Work Hall Lane Staveley	ss/Staveley Chemicals	Current Use  PDL / Greenfield  Brownfield		
		Barrow Hill and New	Whittington	Planning Status Local Plan Allocation Other		
Grid Ref (SK) Site Description	42318	74951				
Proposed Use Availability	Mixed Use  Available			Chapterfield DC		
Suitability Viability	uitability Suitable		Potential No Dwellings 259	Chesterfield BC LAA Summary		
Achievability  Deliverable /	Achievable  Developable		Forecast Years 1 - 5 0  Forecast Years 6 - 10 0	Sheet		
Developable	Developable		Forecast Years 11 - 15 0  Stage 1 and 2a Considerations			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservat	tion Designation		None	Landowner actively engaged in masterplanning and pre-app		
Flood Risk			FZ1	stage		
Land Stability			No Known Insurmountable Constraints			
Land Use Compa	tibility		Compatible			
Hazardous Install	ations		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access			Constraints - mitigation feasible	Access and transport impact constraints are likely to be		
Impact on Highwa	ay Network		Severe impact - mitigation feasible	resolvable. Flood risk and land condition can be mitgated.		
Land Contaminat	ion		Contamination mitigation feasible			

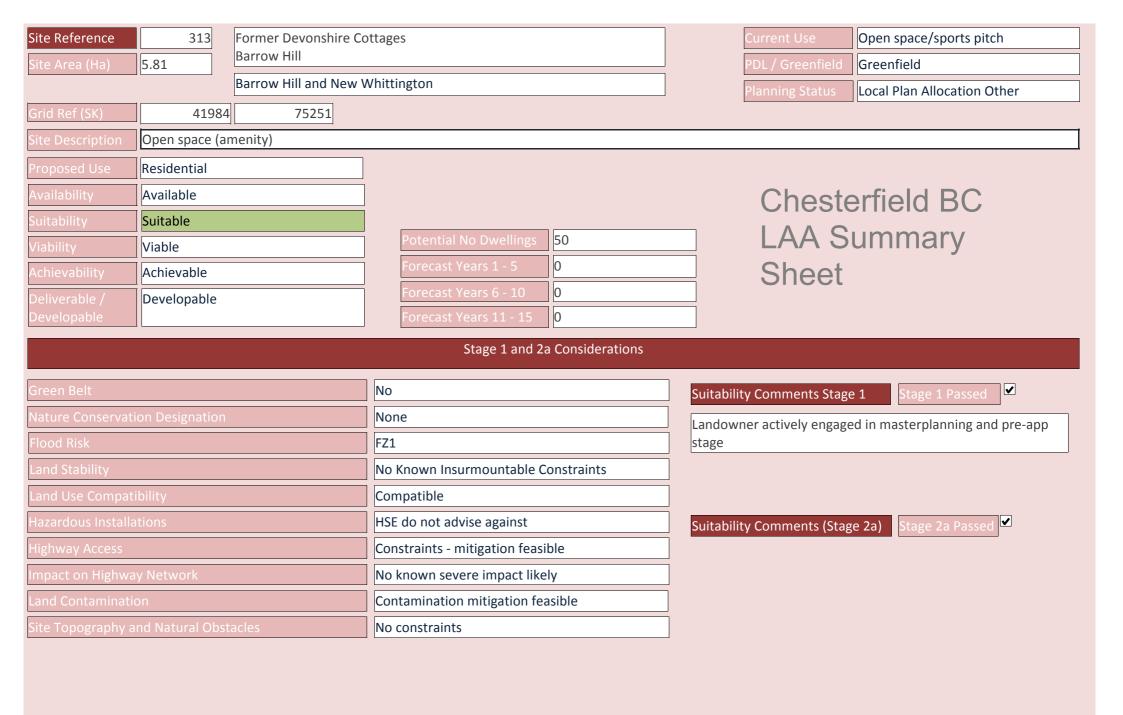
Constraints can be mitigated

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Seeking provision of appropriate infrastructure as masterplanned approach to redevelopment including adjacent sites Site (along with site 310/311/313) will require a new primary school Springwell Community College limited capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Approx 1/3rd of site falls within the 250m buffer zone of an authorised landfill site. Some intersection with 250m historuic buffer. Large complex of railway, engineering sites, tips and works around Works Road in Staveley (1901-1999). Covers whole site (Staveley Works).		
Biodiversity (3)	Amber	Areas of prioirty habitat across site (inlcuding deciduous woodland and floodplain grazing marsh). Some NFI species are also on site inlcluding broadleaved woodland. Mitigation is required as part of wider masterplanned redevelopment. Concerns also raised by butterfly trust as part of draft LP representation. Part of the site is also in the 100m buffer zone of a LWS (CH064).		
		MAGiC data suggests bats may be present on the site. Survey reports and mitigation plans are required for development projects that could affect protected species.		
Flood Risk (3)	Amber	Mitigation is required as part of wider masterplanned redevelopment including a FRA. Parts of site within FZ3a and FZ2. Areas of high-low SWFR on site.		
Landscape Character (3)	Amber	Mitigation is required as part of wider masterplanned redevelopment.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	A high voltage power line intersects the site and any development would need to ensure that mitigation is provided in terms of levels of safety and visual amenity.		
Heritage (3)	Amber	Grade 2 Listed buildings and Barrow Hill Conservation Area to the north. Chesterfield Canal is an undesignated heritage assett and there is likely to be archaeological implications for development. However, mitigation is likely to be feasible.		
Air Pollution (3)	Amber	Potential for traffic generation to affect air quality particularly in combination with other sites. However, adequate mitigation is likely to be feasible.		

Suitability Comments (Stage 2b)

Part of Staveley Rother valley Cooridor Strategic site. Mitigation required for biodiversity, landscape impact, land contamination, flood risk, air pollution and heritage. Currently does not benefit from walking distance to local centre but proposals in wider masterplan to provide Local Centre that would meet the walking distance test.

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	✓
Secondary School accessibility	Upper	Hazardous Risk Zone	Inner	site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Upper			Critical Drainage Area	
				Protected Trees	



Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Amber	Seeking provision of appropriate infrastructure as masterplanned approach to redevelopment including adjacent sites Site (along with site 310/311/312) will require a new primary school Springwell Community College limited capacity.			
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Amber	Majority of site intersects with the 250m buffer zone of an authorised landfill site. Part of site boundary adjoins the landfill. Large complex of railway, engineering sites, tips and works around Works Road in Staveley (1901-1999). Covers whole site (Staveley Works).			
Biodiversity (3)	Amber	Part of site intersects assumed woodland (NFI) and Northern boundary sits adjacent to broadleaved woodland (priority habitat). Phase 1 Habitat Assessment is likely to be required. The site may require further assessment as it is a locaiton for compensatory habitat from the Hartington Tip development. Not all of the site may be developable.			
Flood Risk (3)	Green	Some small areas of low SWFR on site.			
Landscape Character (3)	Amber	Within the Estate Farmlands landscape character type. Large site in an open gap at the edge of a railway line near the settlement of Barrow Hill. The site is not within an area identified as sensitive in terms of landscape character although a localised adverse effect is likely.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Amber	Loss of open space results in reducded level of amenity in this area. Considered suitable pending further evidence from POS study.			
Amenity on Site (3)	Amber	Mitigation is required for land contamination issues which have the potential to adversely impact resdiential amenity.			
Heritage (3)	Amber	Barrow Hill Conservation Area runs into the site and there is a grade 2 Listed Building (originally three dwellings) to the west. Potential to adversely affect the heritage assetts significance but mitigation is likely to be feasible.			
Air Pollution (3)	Amber	Potential for traffic generation to affect air quality particularly in combination with other sites. However, adequate mitigation is likely to be feasible.			
Suitability Comments (Stage 2b)	masterplan to provide impact, visual impact,	r Valley Corridor strategic site. Currently does not benefit from walking distance to local centre but proposals in wider Local Centre that would meet the walking distance test. Mitigation is likely to be feasible for biodiversity, landscape land contamination, and heritage but constraints may make the developable site extent smaller. Whilst the site serves notion to a degree provision could be retained or enhanced within a new development as part of the wider			

Accessibil	ity	Constraints			
lking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
cling Distance of a Contro	No				
ling distance of a centre	No	Regeneration Priority Area	Yes	Local Wildlife Site	
	Upper	Regeneration Priority Area  Risk of Surface Water Flooding	Yes	Local Wildlife Site  Ancient Woodland	
entres accessibility				Ancient Woodland High Voltage Power Lines on	
entres accessibility imary School accessibility	Upper	Risk of Surface Water Flooding	Low	Ancient Woodland  High Voltage Power Lines on site or within 60m	
entres accessibility imary School accessibility condary School accessibility	Upper Lower	Risk of Surface Water Flooding  Agricutural Land Classification	Low Urban	Ancient Woodland  High Voltage Power Lines on site or within 60m  Minerals Safeguarded Area	
imary School accessibility condary School accessibility Surgery accessibility	Upper Lower Upper	Risk of Surface Water Flooding Agricutural Land Classification Hazardous Risk Zone Coal Authority Area Safeguarded for a Transport	Low Urban No	Ancient Woodland  High Voltage Power Lines on site or within 60m	
entres accessibility Finary School accessibility Condary School accessibility P Surgery accessibility Catall Store accessibility Charmacy accessibility	Upper Lower Upper Upper	Risk of Surface Water Flooding  Agricutural Land Classification  Hazardous Risk Zone  Coal Authority Area	Low Urban No Standing Advice Area	Ancient Woodland  High Voltage Power Lines on site or within 60m  Minerals Safeguarded Area	

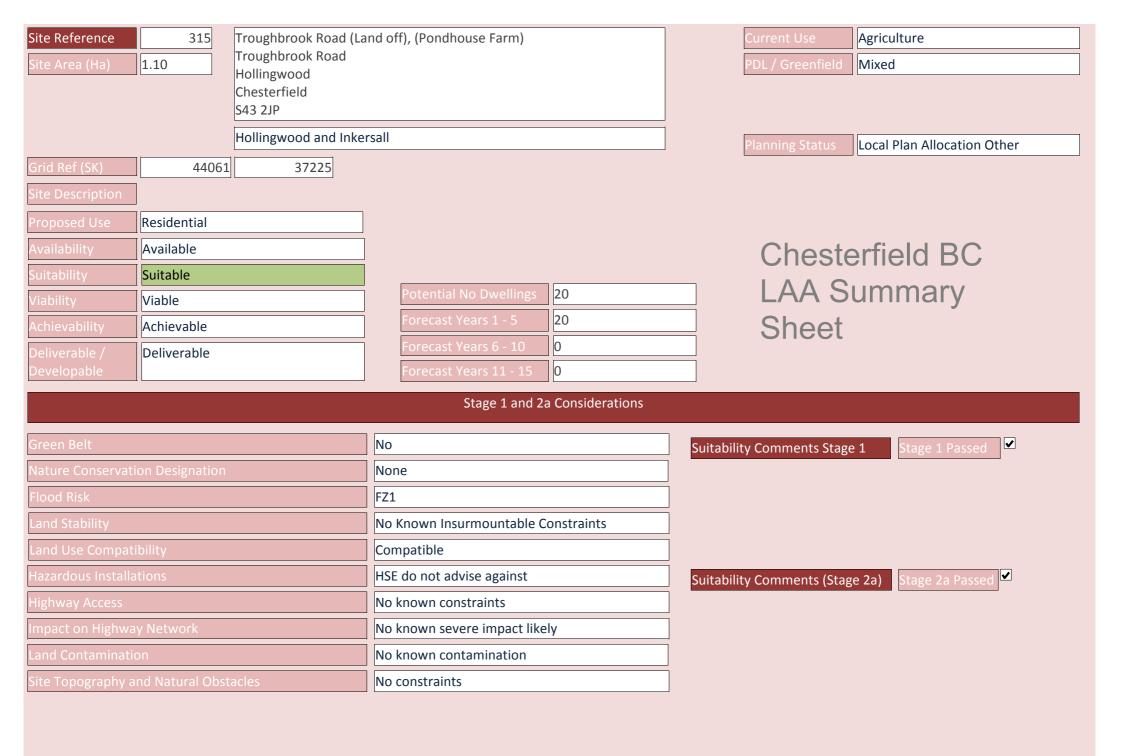
Protected Trees

regeneration of the locality.

Site Reference	314	Land East of Troughbr	ook Road			Current Use	Agriculture
Site Area (Ha)	2.86	Troughbrook Road Hollingwood				PDL / Greenfield	Greenfield
		Chesterfield S43 2JP					
		Hollingwood and Inke	rsall		Ī	Planning Status	Local Plan Allocation Other
Grid Ref (SK)	41735	74264			L		
Site Description							
Proposed Use							
Availability	Available					Cheste	erfield BC
Suitability							
Viability	Viable		Potential No Dwellings 77			LAA S	ummary
Achievability			Forecast Years 1 - 5			Sheet	
Deliverable /			Forecast Years 6 - 10			011000	
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a Consi	derations			
Green Belt			No		Suitability	/ Comments Stag	e 1 Stage 1 Passed
Nature Conservati	ion Designation		None				
Flood Risk			FZ3a				
Land Stability			No Known Insurmountable Constrai	ints			
Land Use Compati	ibility		Compatible				
Hazardous Installa	tions		HSE do not advise against		Suitability	/ Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible			_	n flood risk area from surface water
Impact on Highwa	y Network		No known severe impact likely		and reser	voir breach. Also	areas of high risk of fluvial flooding.
Land Contamination	on		No known contamination				
Site Topography a	nd Natural Obst	acles	Constraints can be mitigated				

	Stage 2b Considerations		
Physical Infrastructure	Amber		
Education Infrastructure	Amber		
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)			
Biodiversity (3)			
Flood Risk (3)			
Landscape Character (3)	Green	Study undertaken by ARUP on behalf of the council to provide evidence for the Strategic Gaps identified the eastern boundary of the site as a robust and long term boundary suitable for a Green Wedge. A landscape character assessment should be undertaken to assess the extent of impact on this area of Estate Farmlands.	
Green Wedge Impact (3)			
Strategic Gap Impact (3)			
Amenity of Locality (3)			
Amenity on Site (3)			
Heritage (3)			
Air Pollution (3)			
Suitability Comments (Stage 2b)			

Accessibility		Constraints			
Walking Distance of a Centre No		Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre Yes		Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	



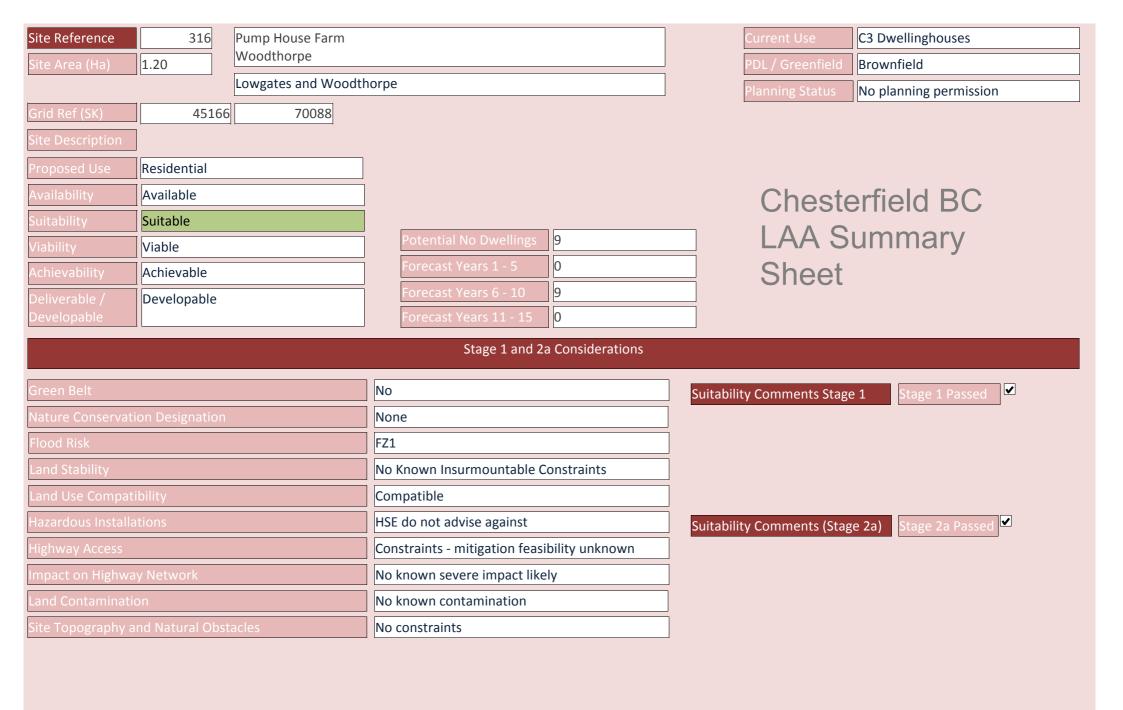
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Stage 2D Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Hollingwood Primary School no capacity. Springwell Community College sufficient capacity. Hollingwood Primary School within 400m. CIL should cover education provision given scale of development.	
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber Calow and Brimington - Red	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Farm land use necessitates land contamination assessment (EHO).	
Biodiversity (3)	Amber	The site contains a UK BAP Priority Habitat of Traditional Orchard. There is also semi-improved grassland and tall ruderal vegetation within the site. There is a Local Wildlife Site nearby. There is a need to either retain, mitigate and enhance or compensate for the habitats on site. A buffer is also likely to be necessary in relation to the LWS.	
Flood Risk (3)	Amber	FRA necessary as Troughbrook runs to east and there is an area of surface water flood risk immediately to east.	
Landscape Character (3)	Amber	Landscape and visual impact assessment necessary.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Red	Southern element of the site beyond buildings and yard areas is within an area identified as serving a Strategic Gap function by the current Review of Green Wedges and Strategic Gaps within Chesterfield (ARUP 2016). If site were reduced in area to fit with recommended Strategic Gap boundary then could be given a 'green' impact.	
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	DCC archeologist advised Known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - (historic farmstead and line of Hollingwood Tunnel MDR22789 -presumably at some depth). Recommended Farmstead assessment as part of planning process.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2		table location in respect to services and facilities and identified constraints are likely to be mitigable including impact on a on Priority Habitats. However, part of the site is greenfield and its acceptability in principle is dependant on the amount of	

deliverable housing sites in the Borough. Hence whilst part of the site on previously developed land is suitable the remaining element of land may or may not be suitable dependant on prevailing land supply circumstances and this would also limit the potential capacity of the site.

Accessibility		
Walking Distance of a Centre	Yes	Emp
Cycling Distance of a Centre	Yes	Reg
Centres accessibility	Lower	Risk
Primary School accessibility	Lower	Agr
Secondary School accessibility	Upper	Haz
GP Surgery accesibility	Lower	Coa
Retail Store accessibility	Lower	Safe
Pharmacy accessibility	Lower	Pro
Post Office accessibility	Lower	

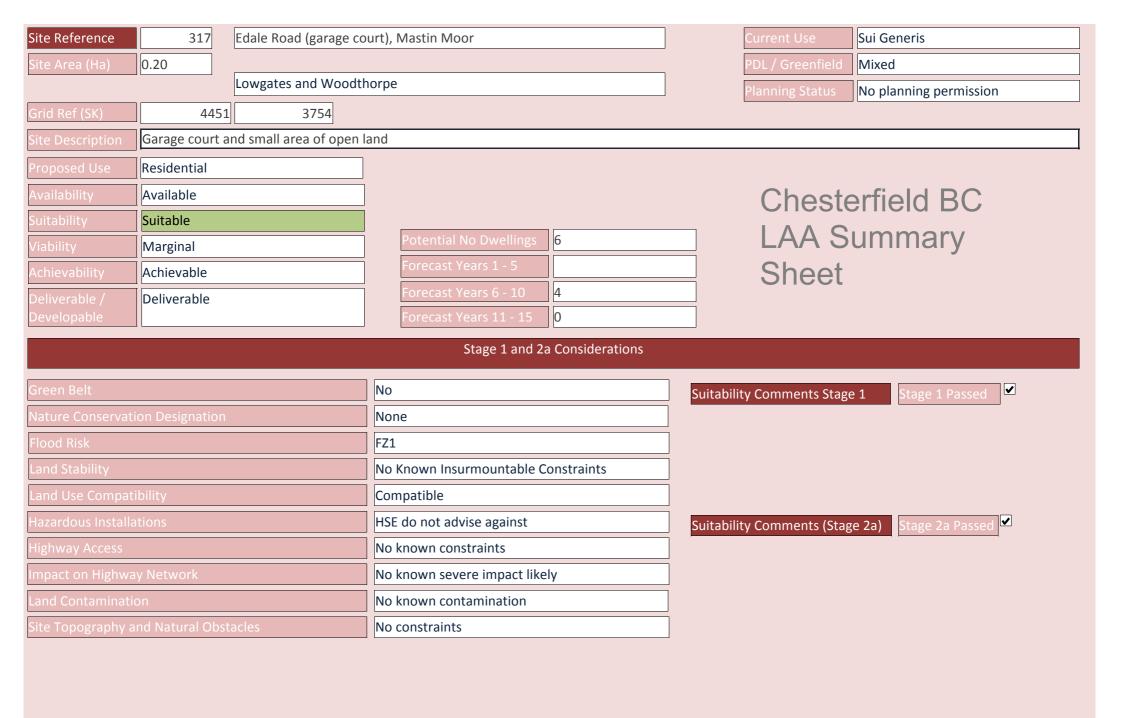
	Constra	aints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Woodthorpe CE Voluntary Controlled Primary School and Springwell Community College sufficient capacity.  Netherthorpe School no capacity.	
GP Capacity (2b)	Green	Royal Primary Care - Green	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	Old coal shaft near (Northwest of) Norbriggs Cottages (1901-1939) and disturbed ground (1901-1929) cover part of site.	
Biodiversity (3)	Green	No significant priority habitats likely. May be bats present but likely to be a mitigable issue.	
Flood Risk (3)	Amber	High to low SWFR at Northern end of site. Will require FRA.	
Landscape Character (3)	Amber	Estate Farmlands character area. A relatively small site albiet isolated and within a relatively open and undulating landscape.	
Green Wedge Impact (3)	Amber	The sites potentially adversely impacts on a Strategic Gap. However, there is potential to minimise the impact and have only a minor effect on the function of the gap.	
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	DCC archeologist advised Known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - (historic farmstead and site of pumping engine/colliery). Field system with significant boundary loss. Recommended Archaeological evaluation/farmstead assessment within planning process.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2		generation priority area and whilst located away from existing services and faciliites would be suitable in conjunction eration development. Identified constraints are likely to be mitigable.	

Accessibility		
Walking Distance of a Centre	No	E
Cycling Distance of a Centre	No	R
Centres accessibility	Upper	R
Primary School accessibility	Lower	А
Secondary School accessibility	Upper	Н
GP Surgery accesibility	Upper	С
Retail Store accessibility	Lower	S
Pharmacy accessibility	Upper	Р
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

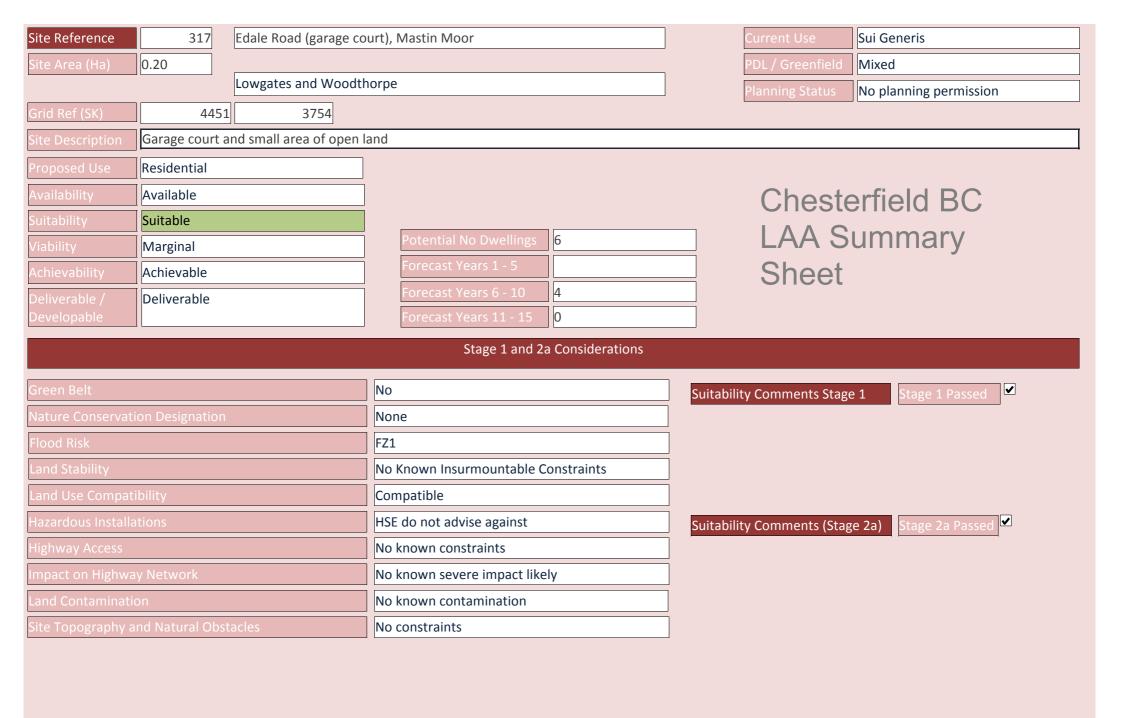


Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Norbriggs Primary School and Springwell Community College sufficient capacity. Netherthorpe School no capacity. New social and green infrastructure would be provided by any housing led regeneration to the East of Mastin Moor.	
GP Capacity (2b)	Green	Royal Primary Care - Green	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green		
		Surface Flood Risk - minor overlap with low risk area.	
Landscape Character (3)	Green	Within an urban area.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Green	DCC archeologist advised no signficant issues.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The site is within a reg	eneration priority area and is suitable in priniciple for a residential (housing) development despite being currently	

this and other identified constraints are likely to be overcome.

distant from existing services and facilities. Suitability relies on the land not being required to meet open space need in the locality, however

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility	Upper	Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

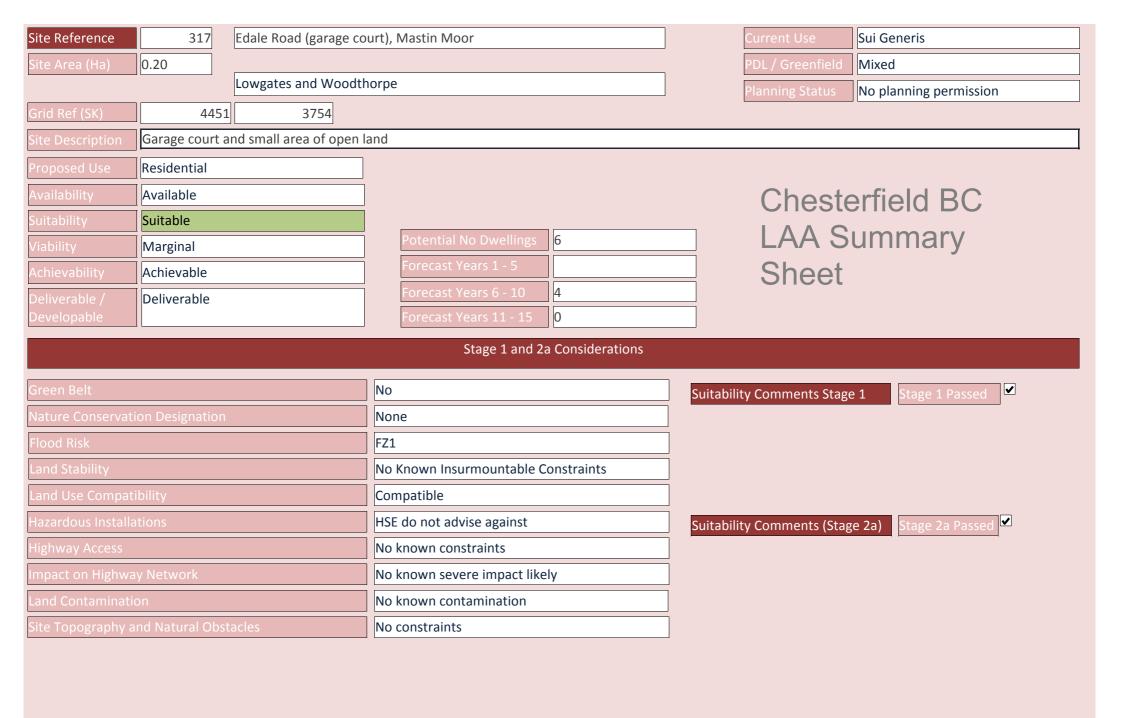


Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Norbriggs Primary School and Springwell Community College sufficient capacity. Netherthorpe School no capacity. New social and green infrastructure would be provided by any housing led regeneration to the East of Mastin Moor.	
GP Capacity (2b)	Green	Royal Primary Care - Green	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green		
		Surface Flood Risk - minor overlap with low risk area.	
Landscape Character (3)	Green	Within an urban area.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Green	DCC archeologist advised no signficant issues.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The site is within a reg	eneration priority area and is suitable in priniciple for a residential (housing) development despite being currently	

this and other identified constraints are likely to be overcome.

distant from existing services and facilities. Suitability relies on the land not being required to meet open space need in the locality, however

Accessibility		Constraints		
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site
Centres accessibility	Upper	Risk of Surface Water Flooding	Very Low	Ancient Woodland
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area
Post Office accessibility	Lower			Critical Drainage Area
				Protected Trees

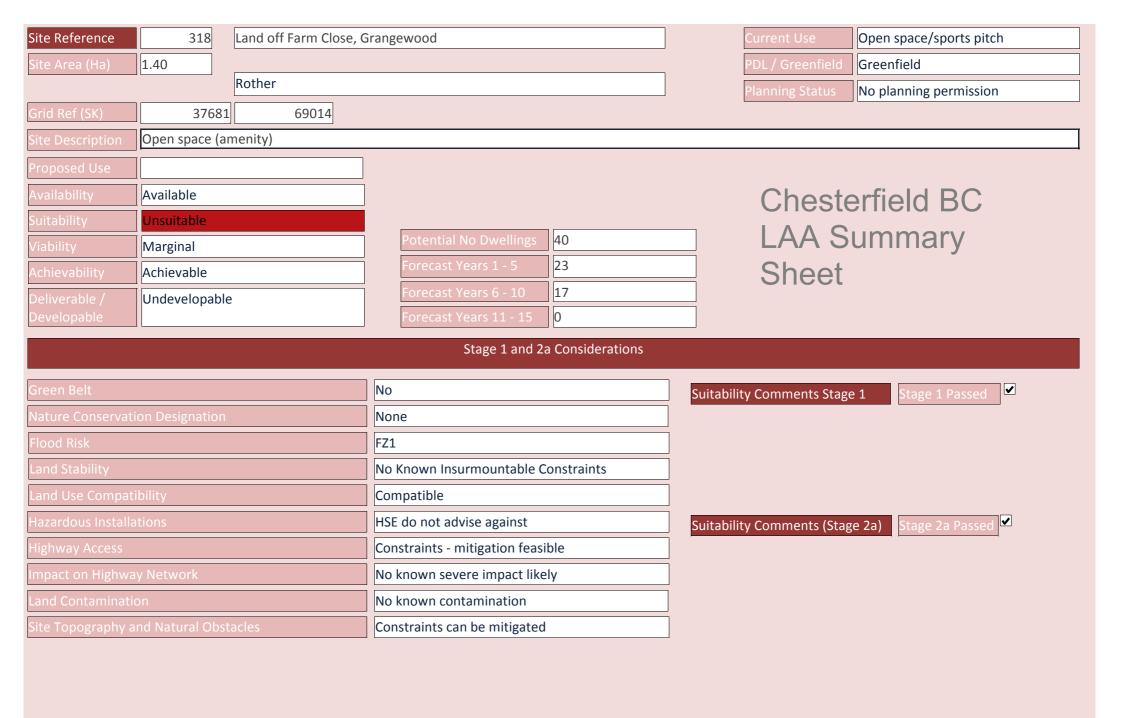


	Stage 2b Considerations				
Physical Infrastructure	Amber				
Education Infrastructure	Green	Norbriggs Primary School and Springwell Community College sufficient capacity. Netherthorpe School no capacity. New social and green infrastructure would be provided by any housing led regeneration to the East of Mastin Moor.			
GP Capacity (2b)	Green	Royal Primary Care - Green			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Green				
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.			
Flood Risk (3)	Green				
		Surface Flood Risk - minor overlap with low risk area.			
Landscape Character (3)	Green	Within an urban area.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Green	DCC archeologist advised no signficant issues.			
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)	The site is within a regeneration priority area and is suitable in priniciple for a residential (housing) development despite being currently				

this and other identified constraints are likely to be overcome.

distant from existing services and facilities. Suitability relies on the land not being required to meet open space need in the locality, however

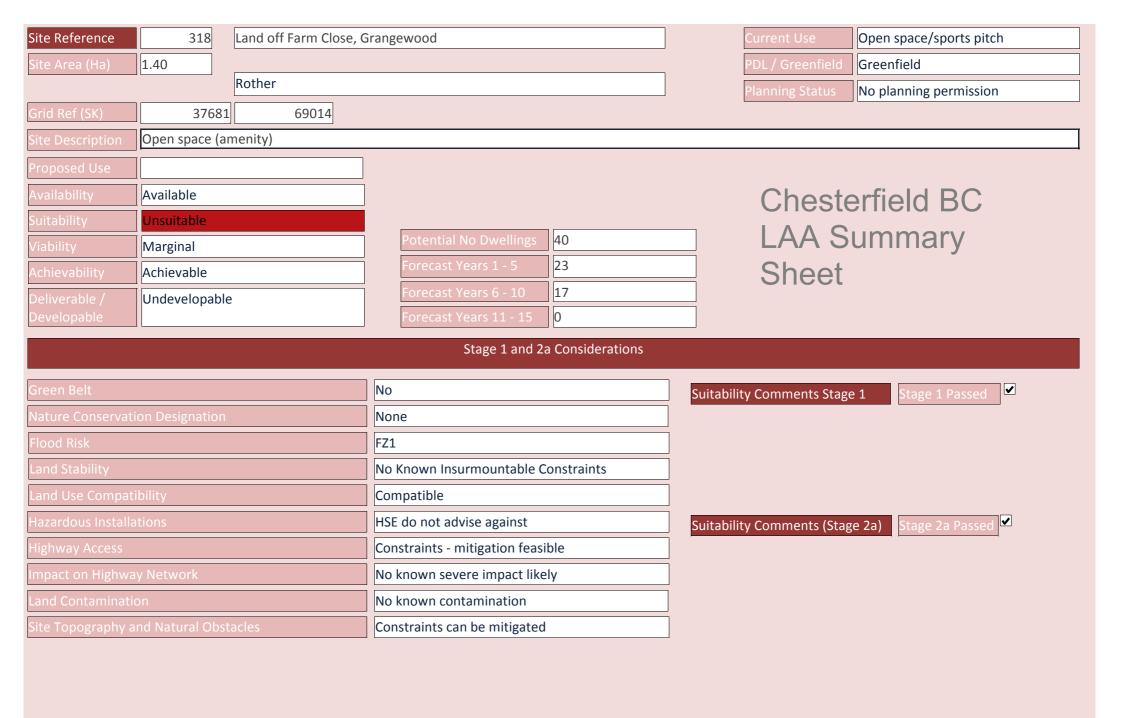
Accessibility		Constraints		
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site
Centres accessibility	Upper	Risk of Surface Water Flooding	Very Low	Ancient Woodland
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Upper	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2
Pharmacy accessibility	Upper	Proposal		Air Quality Management Area
Post Office accessibility	Lower			Critical Drainage Area
				Protected Trees



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Spire Infant And Nursery School, Spire Junior School and Parkside Community School sufficient capacity.	
GP Capacity (2b)	Green	Avenue HouseRed Wheatbridge Road - Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber	
POS Capacity (2b)  Land Contamination (2b)	Amber Green		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green		
Landscape Character (3)	Green	Within urban character area - no significant impact on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber	Loss of open space results in reducded level of amenity in this area. Insufficient evidence that the site is surplus to meeting open space requirements.	
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		ible location and there are no insurmountable physical constraints. However, there is insufficient evidence that the site pen space requirements or is fundamentally unsuitable as open space.	

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

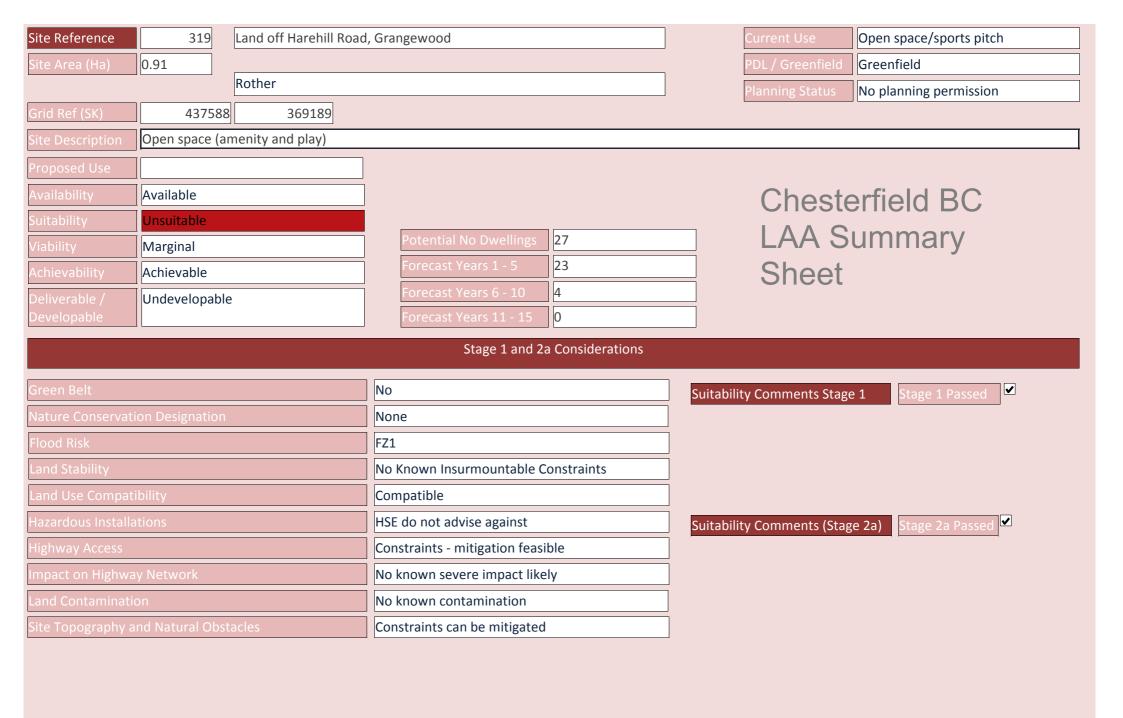
Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Spire Infant And Nursery School, Spire Junior School and Parkside Community School sufficient capacity.	
GP Capacity (2b)	Green	Avenue HouseRed Wheatbridge Road - Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber	
POS Capacity (2b)  Land Contamination (2b)	Amber Green		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green		
Landscape Character (3)	Green	Within urban character area - no significant impact on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber	Loss of open space results in reducded level of amenity in this area. Insufficient evidence that the site is surplus to meeting open space requirements.	
Amenity on Site (3)	Green		
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)		ible location and there are no insurmountable physical constraints. However, there is insufficient evidence that the site pen space requirements or is fundamentally unsuitable as open space.	

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

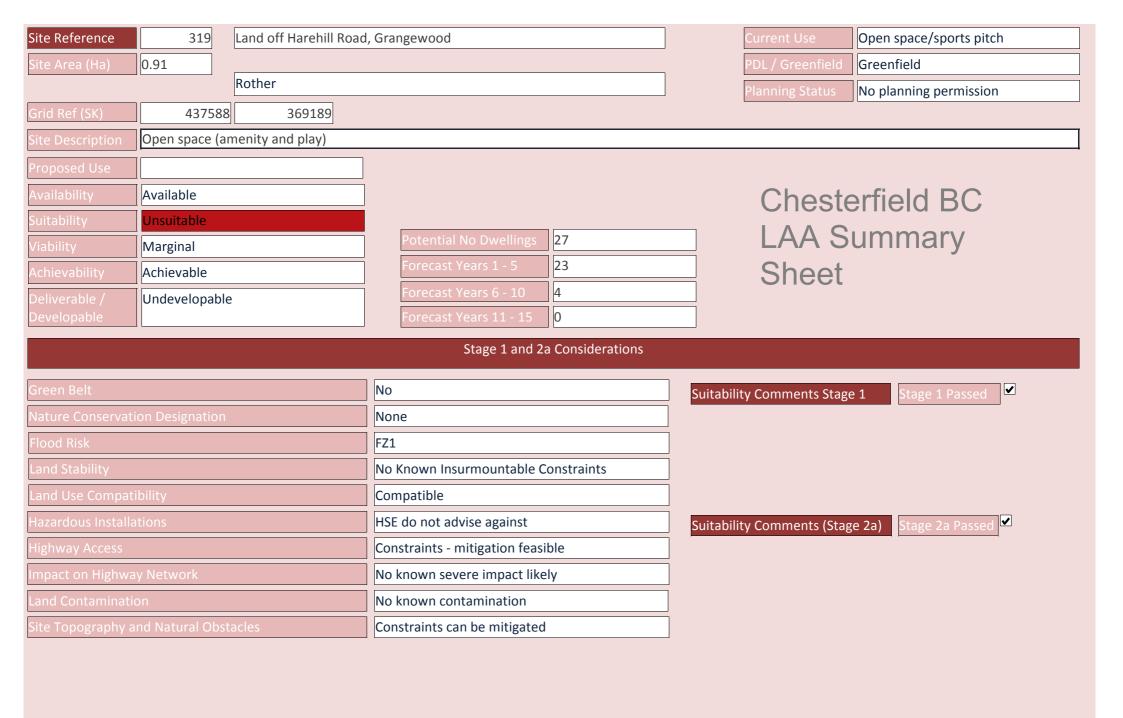
Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Very Low	Ancient Woodland		
Agricutural Land Classification	Urban	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Spire Infant And Nursery School, Spire Junior School and Parkside Community School sufficient capacity.		
GP Capacity (2b)	Green	Avenue HouseRed Wheatbridge Road - Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber		
POS Capacity (2b)  Land Contamination (2b)	Amber Green			
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas. Phase I Extended Habitat Assessment necessary due to vegetation including trees but unlikely to find habitat or species of significance due to mown grassland predominating.		
Flood Risk (3)	Amber	High - low SWFR at Southern boundary of site. FRA will be required.		
Landscape Character (3)	Green	Within urban character area - no significant impact on landscape character.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		ble location and there are no insurmountable physical constraints. However, it is designated as open space in the Local is required to demonstrate that the site is not needed to meet local open space requirements or is fundamentaly use.		

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Green	Spire Infant And Nursery School, Spire Junior School and Parkside Community School sufficient capacity.			
GP Capacity (2b)	Green	Avenue HouseRed Wheatbridge Road - Green Royal Primary Care - Green Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber			
POS Capacity (2b)  Land Contamination (2b)	Amber Green				
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas. Phase I Extended Habitat Assessment necessary due to vegetation including trees but unlikely to find habitat or species of significance due to mown grassland predominating.			
Flood Risk (3)	Amber	High - low SWFR at Southern boundary of site. FRA will be required.			
Landscape Character (3)	Green	Within urban character area - no significant impact on landscape character.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)		ble location and there are no insurmountable physical constraints. However, it is designated as open space in the Local is required to demonstrate that the site is not needed to meet local open space requirements or is fundamentaly use.			

Accessibility					
Walking Distance of a Centre	Yes				
Cycling Distance of a Centre	Yes				
Centres accessibility	Lower				
Primary School accessibility	Lower				
Secondary School accessibility	Upper				
GP Surgery accesibility	Lower				
Retail Store accessibility	Lower				
Pharmacy accessibility	Lower				
Post Office accessibility	Lower				

Constraints						
Employment Area/Allocation	No	Protected Species				
Regeneration Priority Area	Yes	Local Wildlife Site				
Risk of Surface Water Flooding	High	Ancient Woodland				
Agricutural Land Classification	Urban	High Voltage Power Lines on				
Hazardous Risk Zone	No	site or within 60m				
Coal Authority Area	Referral Area	Minerals Safeguarded Area				
Safeguarded for a Transport		HS2				
Proposal		Air Quality Management Area				
		Critical Drainage Area				
		Protected Trees				

Site Reference	320	Griffin Mill, Chatswo	rth Road/Wheatbridge Road	Current Use	B2 General Industry
Site Area (Ha)	1.55			PDL / Greenfield	Brownfield
		Holmebrook		Planning Status	No planning permission
Grid Ref (SK)					
Site Description	Industrial buil	ldings and land			
Proposed Use					
Availability	Unavailable (0	Owner Unknown)		Cheste	erfield BC
Suitability					
Viability	Marginal		Potential No Dwellings 41		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	stage 1 Passed
Nature Conservati	on Designation	1	None		
Nature Conservation	on Designatior	1			
	on Designation	1	None		
Flood Risk		1	None FZ3a		
Flood Risk Land Stability	bility	1	None FZ3a No Known Insurmountable Constraints	Suitability Comments (Stag	e 2a) Stage 2a Passed
Flood Risk Land Stability Land Use Compati	bility	1	None  FZ3a  No Known Insurmountable Constraints  Compatible with mitigation		e 2a) Stage 2a Passed
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility	1	None  FZ3a  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against		e 2a) Stage 2a Passed
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network	1	None  FZ3a  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasible		e 2a) Stage 2a Passed
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa	bility tions y Network		None  FZ3a  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasible  Severe impact - mitigation feasible		e 2a) Stage 2a Passed
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highway  Land Contamination	bility tions y Network		None  FZ3a  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasible  Severe impact - mitigation feasible  Contamination mitigation feasible		e 2a) Stage 2a Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	Amber
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Stage 2b Considerations

Suitability Comments (Stage 2b)

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation		Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport		HS2		
Pharmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
			Protected Trees	<b>✓</b>	

Site Reference	321	Land off Cemetery La	ne, Staveley		Current Use	Open space/sports pitch
Site Area (Ha)	0.80			1	PDL / Greenfield	Greenfield
		Middlecroft and Pool	sbrook		Planning Status	No planning permission
Grid Ref (SK)	4330	3740				
Site Description	Open space wi	th car park				
Proposed Use	Employment					
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 21			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	1 Stage 1 Passed
Nature Conservati	ion Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compat	ibility		Incompatible			
Hazardous Installa	ntions		HSE do not advise against	Suitabilit	y Comments (Stage	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	Near to g	general industry an	d a noise assessment is necessary
Impact on Highwa	y Network		No known severe impact likely		nstrate that an app for residential deve	ropriate level of amenity is
Land Contamination	on		Contamination mitigation feasible	possible	ioi residellilai devi	Elopinetit.
Site Topography a	nd Natural Obst	acles	Constraints can be mitigated			

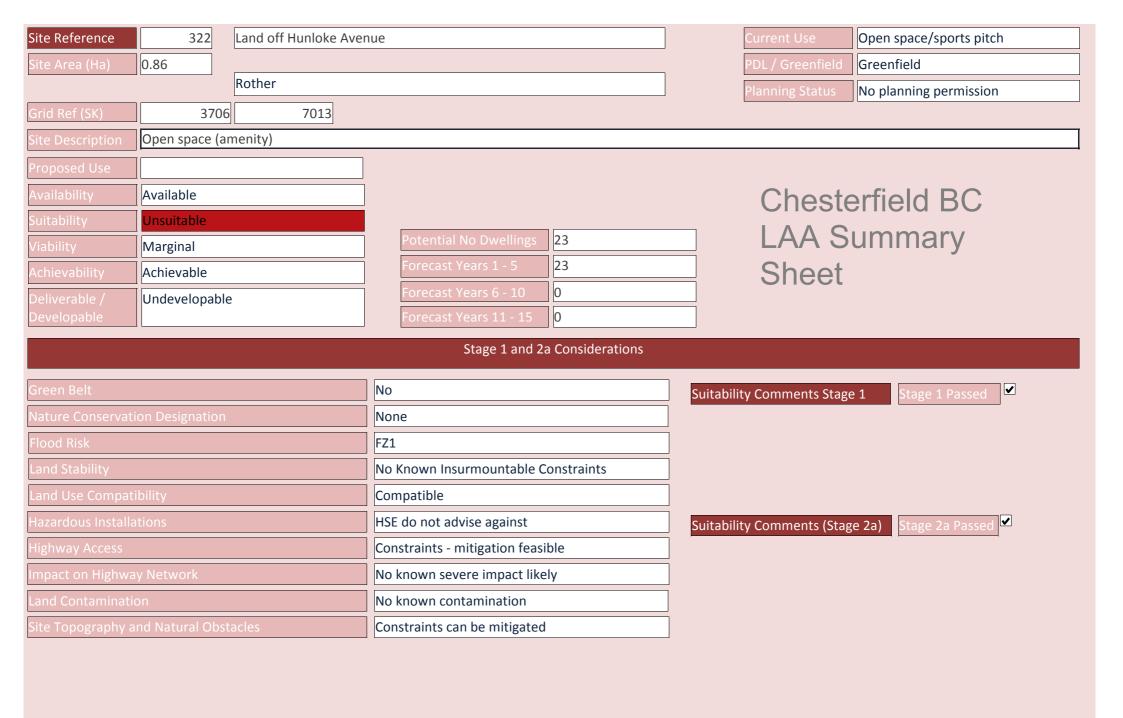
Stage 2b Considerations						
Physical Infrastructure	Amber					
Education Infrastructure	Insufficient Info					
GP Capacity (2b)						
POS Capacity (2b)						
Land Contamination (2b)	Amber					
Biodiversity (3)	Amber	Many trees present on site. Phase 1 habitat study would be required and further consultation with Derbyshire				
=l lp: l (a)	]	Wildlife Trust.				
Flood Risk (3)						
Landscape Character (3)	Amber	Urban landscape character type - likely to be an adverse impact locally as a high proportion of the site is covered by trees.				
Green Wedge Impact (3)						
Strategic Gap Impact (3)						
Amenity of Locality (3)						
Amenity on Site (3)						
Heritage (3)	Green	DCC archeologist advised no signficant issues.				
Air Pollution (3)						

Accessibilit	У	Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	321	Land off Cemetery La	ne, Staveley		Current Use	Open space/sports pitch
Site Area (Ha)	0.80			1	PDL / Greenfield	Greenfield
		Middlecroft and Pool	sbrook		Planning Status	No planning permission
Grid Ref (SK)	4330	3740				
Site Description	Open space wi	th car park				
Proposed Use	Employment					
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 21			ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	1 Stage 1 Passed
Nature Conservati	ion Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compat	ibility		Incompatible			
Hazardous Installa	ntions		HSE do not advise against	Suitabilit	y Comments (Stage	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	Near to g	general industry an	d a noise assessment is necessary
Impact on Highwa	y Network		No known severe impact likely		nstrate that an app for residential deve	ropriate level of amenity is
Land Contamination	on		Contamination mitigation feasible	possible	ioi residellilai devi	Elopinetit.
Site Topography a	nd Natural Obst	acles	Constraints can be mitigated			

Stage 2b Considerations						
Physical Infrastructure	Amber					
Education Infrastructure	Insufficient Info					
GP Capacity (2b)						
POS Capacity (2b)						
Land Contamination (2b)	Amber					
Biodiversity (3)	Amber	Many trees present on site. Phase 1 habitat study would be required and further consultation with Derbyshire				
=l lp: l (a)	]	Wildlife Trust.				
Flood Risk (3)						
Landscape Character (3)	Amber	Urban landscape character type - likely to be an adverse impact locally as a high proportion of the site is covered by trees.				
Green Wedge Impact (3)						
Strategic Gap Impact (3)						
Amenity of Locality (3)						
Amenity on Site (3)						
Heritage (3)	Green	DCC archeologist advised no signficant issues.				
Air Pollution (3)						

Accessibilit	У	Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

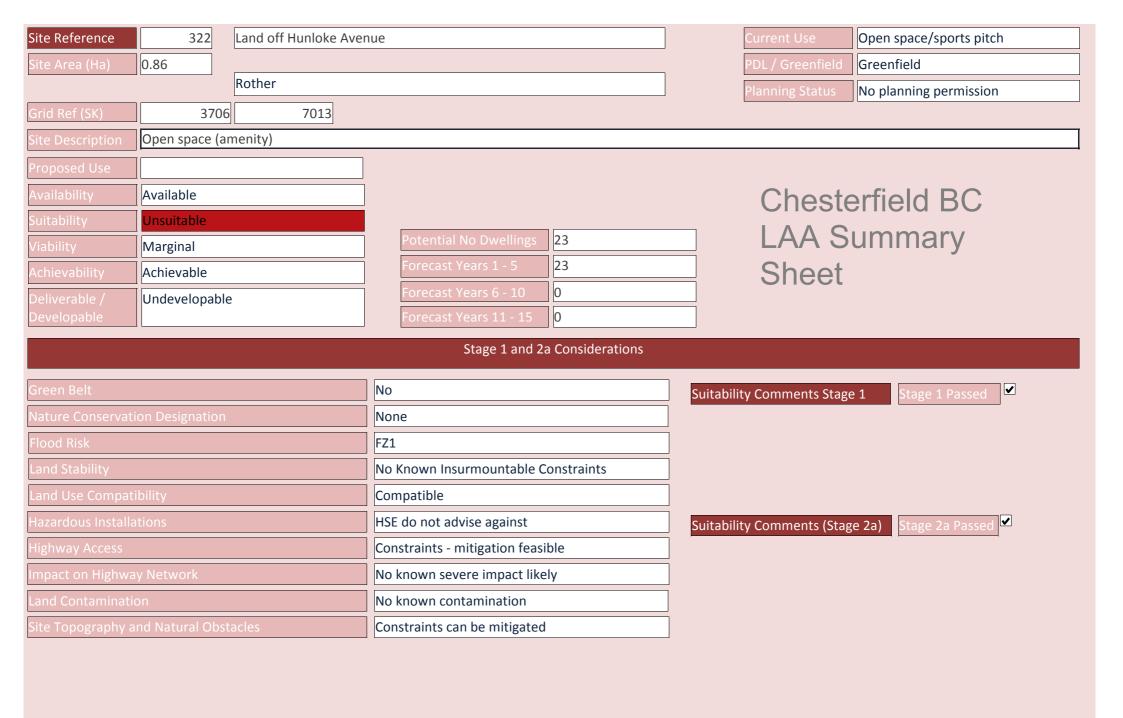


	Stage 2b Considerations			
Physical Infrastructure	Amber			
Education Infrastructure	Green	William Rhodes Primary and Nursery School and Parkside Community School sufficient capacity.		
GP Capacity (2b)  Green		Avenue HouseRed Wheatbridge RoadGreen Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Cemetery at Boythorpe (1960-1979). Adjacent to site.		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Amber	High - low SWFR at Western boundary of site. FRA will be required.		
Landscape Character (3)	Green	Within urban character area - no significant impact on landscape character.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Loss of open space could result in a reduced level of visual amenity in this area.		
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)  The site is in an accessible location and there are no insurmountable physical constraints. The site is currently identified as open space adopted Local Plan and currently is not publically accessible and serves no open space function. The site is not publically accessible open space and serves no open space function other than as a visual amenity. However, it could serve as an extension to the nearby cemeter possibly to meet open space requirements should there be a local shortfall. Further evidence is required to demonstrate that the site is				

needed as 'new' open space to meet local open space requirements.

Accessibili	ty
Walking Distance of a Centre	No
Cycling Distance of a Centre	Yes
Centres accessibility	Lower
Primary School accessibility	Lower
Secondary School accessibility	Lower
GP Surgery accesibility	Lower
Retail Store accessibility	Lower
Pharmacy accessibility	Upper
Post Office accessibility	Upper

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



	Stage 2b Considerations			
Physical Infrastructure	Amber			
Education Infrastructure	Green	William Rhodes Primary and Nursery School and Parkside Community School sufficient capacity.		
GP Capacity (2b)  Green		Avenue HouseRed Wheatbridge RoadGreen Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Cemetery at Boythorpe (1960-1979). Adjacent to site.		
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.		
Flood Risk (3)	Amber	High - low SWFR at Western boundary of site. FRA will be required.		
Landscape Character (3)	Green	Within urban character area - no significant impact on landscape character.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Loss of open space could result in a reduced level of visual amenity in this area.		
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)  The site is in an accessible location and there are no insurmountable physical constraints. The site is currently identified as open space adopted Local Plan and currently is not publically accessible and serves no open space function. The site is not publically accessible open space and serves no open space function other than as a visual amenity. However, it could serve as an extension to the nearby cemeter possibly to meet open space requirements should there be a local shortfall. Further evidence is required to demonstrate that the site is				

needed as 'new' open space to meet local open space requirements.

Accessibili	ty
Walking Distance of a Centre	No
Cycling Distance of a Centre	Yes
Centres accessibility	Lower
Primary School accessibility	Lower
Secondary School accessibility	Lower
GP Surgery accesibility	Lower
Retail Store accessibility	Lower
Pharmacy accessibility	Upper
Post Office accessibility	Upper

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	Land at Cow Lane, Brimington				Current Use	Agriculture	
Site Area (Ha)	13.0			, F	PDL / Greenfield	Greenfield	
		Brimington North		J F	Planning Status	No planning permission	
Grid Ref (SK)	40320	74210					
Site Description	Open countrys	ide					
Proposed Use							
Availability	Available			Chesterfield BC			
Suitability							
Viability	Marginal		Potential No Dwellings 220		LAA SI	ummary	
Achievability			Forecast Years 1 - 5		Sheet		
Deliverable /			Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a Considerations				
Green Belt			No	Suitability	Comments Stage	1 Stage 1 Passed ✓	
Nature Conservation Designation			None				
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Constraints				
Land Use Compatibility			Compatible				
Hazardous Installations			HSE do not advise against	Suitability	Comments (Stage	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown	Access feasibility and transport assessment necessary to			
Impact on Highway Network			Severe impact - mitigation feasibility not known		demonstrate that an appropriate access can be achieved and the existing network can accommodate the amount of development.		
Land Contamination			No known contamination				
Site Topography and Natural Obstacles			Constraints can be mitigated				

	Stage 2b Considerations			
Physical Infrastructure	Amber			
Education Infrastructure	Insufficient Info	Education provision needs investigation given scale, nature and location of the proposal.		
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)				
Flood Risk (3)				
Landscape Character (3)				
Green Wedge Impact (3)				
Strategic Gap Impact (3)				

Heritage (3)
Air Pollution (3)

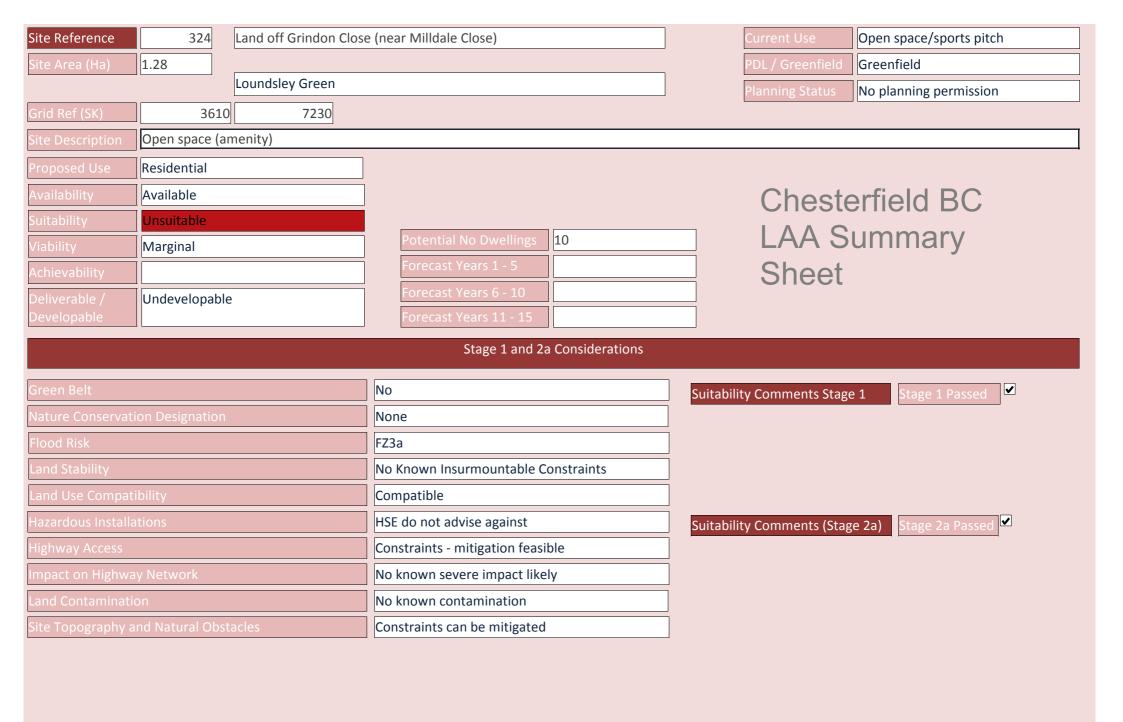
Accessibility		Constraints				
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		

Site Reference	Land at Cow Lane, Brimington				Current Use	Agriculture	
Site Area (Ha)	13.0			, F	PDL / Greenfield	Greenfield	
		Brimington North		J F	Planning Status	No planning permission	
Grid Ref (SK)	40320	74210					
Site Description	Open countrys	ide					
Proposed Use							
Availability	Available			Chesterfield BC			
Suitability							
Viability	Marginal		Potential No Dwellings 220		LAA SI	ummary	
Achievability			Forecast Years 1 - 5		Sheet		
Deliverable /			Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a Considerations				
Green Belt			No	Suitability	Comments Stage	1 Stage 1 Passed ✓	
Nature Conservation Designation			None				
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Constraints				
Land Use Compatibility			Compatible				
Hazardous Installations			HSE do not advise against	Suitability	Comments (Stage	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown	Access feasibility and transport assessment necessary to			
Impact on Highway Network			Severe impact - mitigation feasibility not known		demonstrate that an appropriate access can be achieved and the existing network can accommodate the amount of development.		
Land Contamination			No known contamination				
Site Topography and Natural Obstacles			Constraints can be mitigated				

	Stage 2b Considerations			
Physical Infrastructure	Amber			
Education Infrastructure	Insufficient Info	Education provision needs investigation given scale, nature and location of the proposal.		
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)				
Flood Risk (3)				
Landscape Character (3)				
Green Wedge Impact (3)				
Strategic Gap Impact (3)				

Heritage (3)
Air Pollution (3)

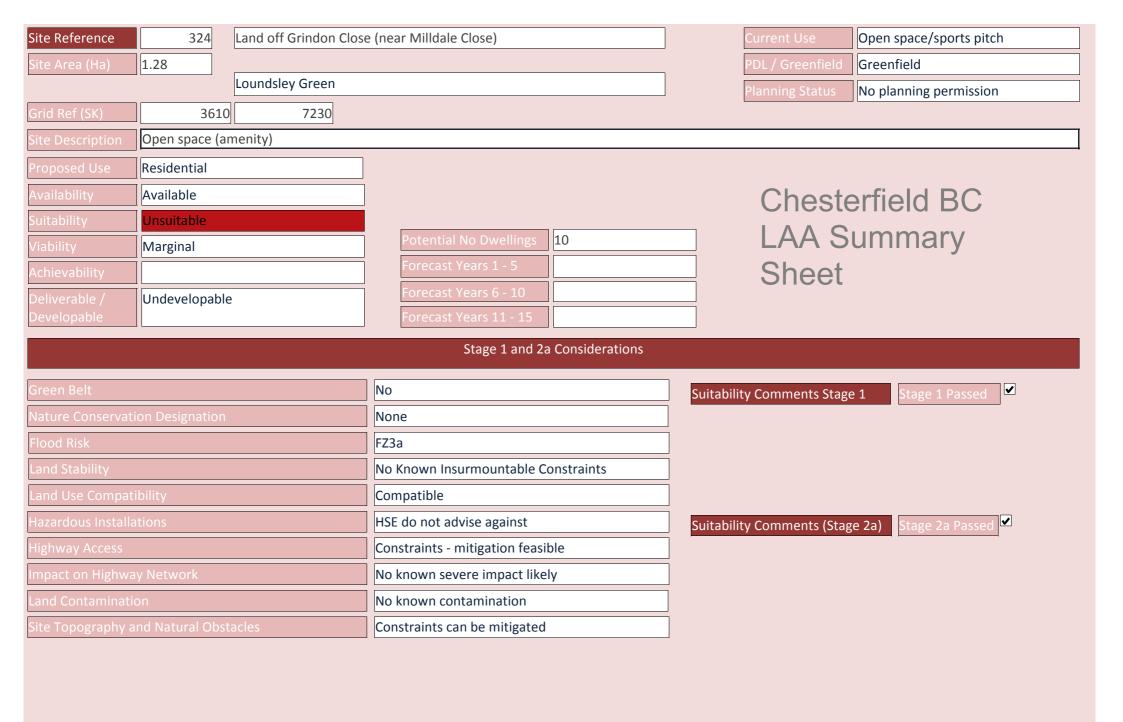
Accessibili	ty	Constraints				
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Green	Holme Hall Primary School and Outwood Academy Newbold sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Chatsworth Road - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Tramway (1901-1929) & Level Clay intersect small section of site.
Biodiversity (3)	Amber	Site is adjacent to an area of prioirty habitat (deciduous woodland) and National Forest Inventory allocated broadleaved woodland. Phase 1 habitat assessment may be required to establish ecological significance.
Flood Risk (3)	Amber	Site is within FZ3a - will require a FRA. Some low SWFR on site.
Landscape Character (3)	Green	Site is mostly surrounded by resdiential land use. No significant impact on landscape character.
Green Wedge Impact (3)	Red	Potential to conflict with GW2 - Holme Hall & Newbold to a signfiicant degree.
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Impact on amenity of local residents given encroachment into green wedge. Further evidence from POS study is required before an assessment on the loss of public open space can be evaluated.
Amenity on Site (3)	Green	
Heritage (3)	Green	No heritage implications likely.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		ant adverse effect on a Green Wedge. The site is also public open space and there is insufficient evidence to site is surplus to open space requirements.

Accessibility						
Walking Distance of a Centre	No					
Cycling Distance of a Centre	Yes					
Centres accessibility	Lower					
Primary School accessibility	Lower					
Secondary School accessibility	Lower					
GP Surgery accesibility	Lower					
Retail Store accessibility	Lower					
Pharmacy accessibility	Lower					
Post Office accessibility	Lower					

	Constra	ints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Green	Holme Hall Primary School and Outwood Academy Newbold sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Chatsworth Road - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Tramway (1901-1929) & Level Clay intersect small section of site.
Biodiversity (3)	Amber	Site is adjacent to an area of prioirty habitat (deciduous woodland) and National Forest Inventory allocated broadleaved woodland. Phase 1 habitat assessment may be required to establish ecological significance.
Flood Risk (3)	Amber	Site is within FZ3a - will require a FRA. Some low SWFR on site.
Landscape Character (3)	Green	Site is mostly surrounded by resdiential land use. No significant impact on landscape character.
Green Wedge Impact (3)	Red	Potential to conflict with GW2 - Holme Hall & Newbold to a signfiicant degree.
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Impact on amenity of local residents given encroachment into green wedge. Further evidence from POS study is required before an assessment on the loss of public open space can be evaluated.
Amenity on Site (3)	Green	
Heritage (3)	Green	No heritage implications likely.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		ant adverse effect on a Green Wedge. The site is also public open space and there is insufficient evidence to site is surplus to open space requirements.

Accessibility						
Walking Distance of a Centre	No					
Cycling Distance of a Centre	Yes					
Centres accessibility	Lower					
Primary School accessibility	Lower					
Secondary School accessibility	Lower					
GP Surgery accesibility	Lower					
Retail Store accessibility	Lower					
Pharmacy accessibility	Lower					
Post Office accessibility	Lower					

	Constra	ints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	Netherthorpe Recreation Ground, Lowgates						Current Use	Open space/sports pitch	
Site Area (Ha)	0.93					1	PDL / Greenfield	Greenfield	
		Lowgates a	ind Woodth	norpe			Planning Status	No planning permission	
Grid Ref (SK)	4397		7478						
Site Description	open space (an	nenity)							
Proposed Use									
Availability	Available						Cheste	erfield BC	
Suitability									
Viability	Marginal				25	LAA Summary			
Achievability				Forecast Years 1 - 5			Sheet		
Deliverable /				Forecast Years 6 - 10					
Developable				Forecast Years 11 - 15					
				Stage 1 and 2a	Considerations				
Green Belt				No		Suitabilit	y Comments Stage	e 1 Stage 1 Passed ✓	
Nature Conservation Designation			None			<u>,                                      </u>			
Flood Risk			FZ1						
Land Stability				No Known Insurmountable Constraints					
Land Use Compatibility			Compatible						
Hazardous Installations			HSE do not advise against		Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed		
Highway Access			Constraints - mitigation feasibility unknown		An access feasibility assessment and transport statement				
Impact on Highway Network			No known severe impact likel	У		necessary to demonstrate that the site can be served by			
Land Contamination			No known contamination		highway				
Site Topography and Natural Obstacles				Constraints can be mitigated					
Site Topograpny ar	iu Naturai Obst			constraints can be initigated					

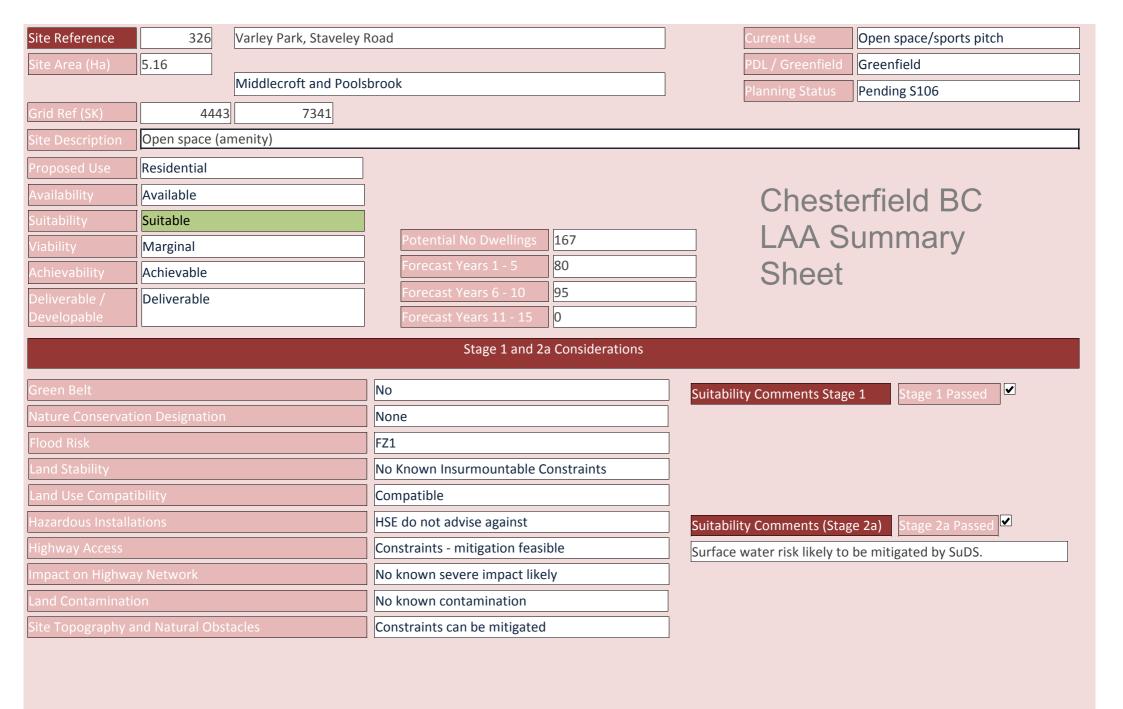
		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)		
Landscape Character (3)	Green	Within urban Landscape Character Type & surrounded by residential properties. Likely to have an adverse impact at the local scale particularly as site is a recreation ground.
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)		

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding High	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m			
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	Netherthorpe Recreation Ground, Lowgates						Current Use	Open space/sports pitch	
Site Area (Ha)	0.93					1	PDL / Greenfield	Greenfield	
		Lowgates a	ind Woodth	norpe			Planning Status	No planning permission	
Grid Ref (SK)	4397		7478						
Site Description	open space (an	nenity)							
Proposed Use									
Availability	Available						Cheste	erfield BC	
Suitability									
Viability	Marginal				25	LAA Summary			
Achievability				Forecast Years 1 - 5			Sheet		
Deliverable /				Forecast Years 6 - 10					
Developable				Forecast Years 11 - 15					
				Stage 1 and 2a	Considerations				
Green Belt				No		Suitabilit	y Comments Stage	e 1 Stage 1 Passed ✓	
Nature Conservation Designation			None			<u>,                                      </u>			
Flood Risk			FZ1						
Land Stability				No Known Insurmountable Constraints					
Land Use Compatibility			Compatible						
Hazardous Installations			HSE do not advise against		Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed		
Highway Access			Constraints - mitigation feasibility unknown		An access feasibility assessment and transport statement				
Impact on Highway Network			No known severe impact likel	У		necessary to demonstrate that the site can be served by			
Land Contamination			No known contamination		highway				
Site Topography and Natural Obstacles				Constraints can be mitigated					
Site Topograpny ar	iu Naturai Obst			constraints can be initigated					

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)		
Landscape Character (3)	Green	Within urban Landscape Character Type & surrounded by residential properties. Likely to have an adverse impact at the local scale particularly as site is a recreation ground.
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)		

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding High	Ancient Woodland
Primary School accessibility	Agricutural Land Classification Urban	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone No	site or within 60m
GP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

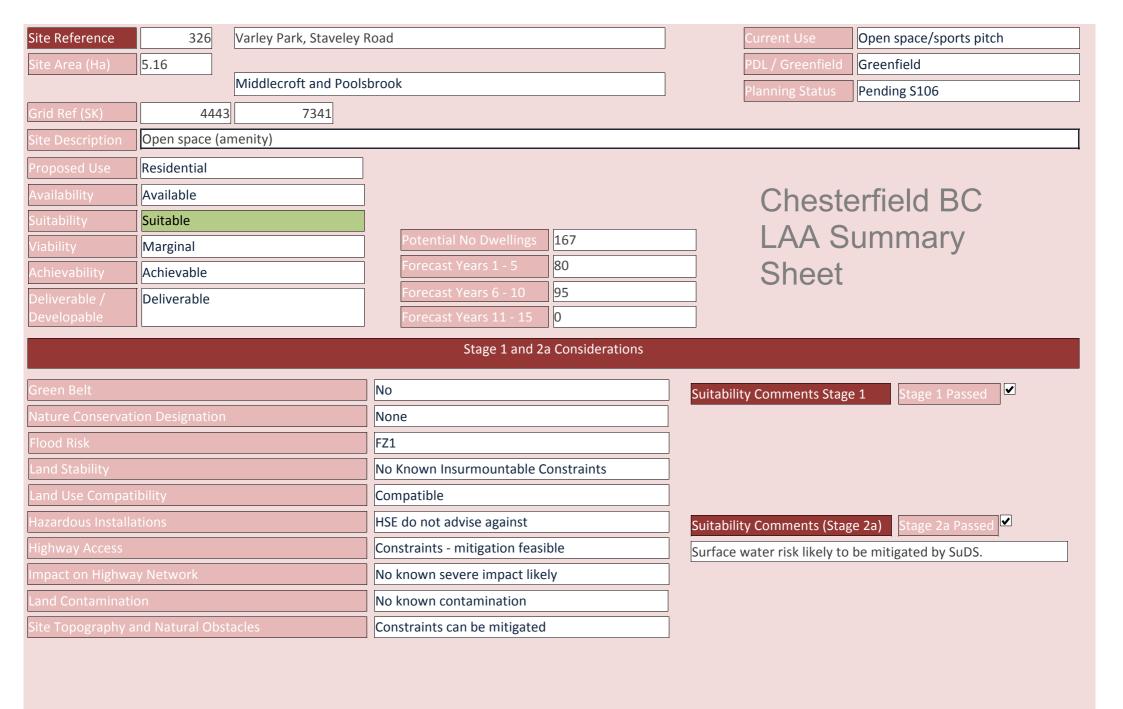


Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Poolsbrook Primary School and Springwell Community College limited capacity. Netherthorpe School no capacity.  Ongoing discussions with DCC regarding school expansion.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Small proportion of site falls within the 250m buffer zone of an authorised landfill site. Covered sewage tank between Staveley Road and Seymour Junction (1901-1959). Small section of site.
Biodiversity (3)	Amber	Site is adjacent to an area of prioirty habitat (deciduous woodland) and contains grassland and hedgerows. A Phase 1 Habitat assessment would be required and there is likely to be a need for mitigation and/or compensatory habitat.
Flood Risk (3)	Green	Areas of low SWFR cover site.
Landscape Character (3)	Amber	Open space adjacent to a number of properties within the Estate Farmlands landscape character type. Likely to have some adverse impact on landscape character but mitigation is likely to be feasible.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	There will be an adverse impact on visual amenity but mitigation is likely to be feasible.
Amenity on Site (3)	Amber	Potential for air pollution issues to impact upon the amenity of future residents but it is unlikely that these will be a fundamental constraint.
Heritage (3)	Green	DCC archeologist advised no signficant issues. Whilst part of the site is covered by a Derbyshire Historic Environment Record Site (Poolsbrook Model Village), previous opencast mining is likely to have removed remains and no archaeological work is likely to be required.
Air Pollution (3)	Amber	Potential for air pollution due to proximity to landfill site, although unlikely to be a fundamental constraint.
Suitability Comments (Stage 2b)	The site is not within 800m of a local centre but it is within a Regeneration Priority Area and provided that the site were planned comprehensively to secure regeneration benefits, it would be suitable for residential development. Constraints are present but could be	

overcome.

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

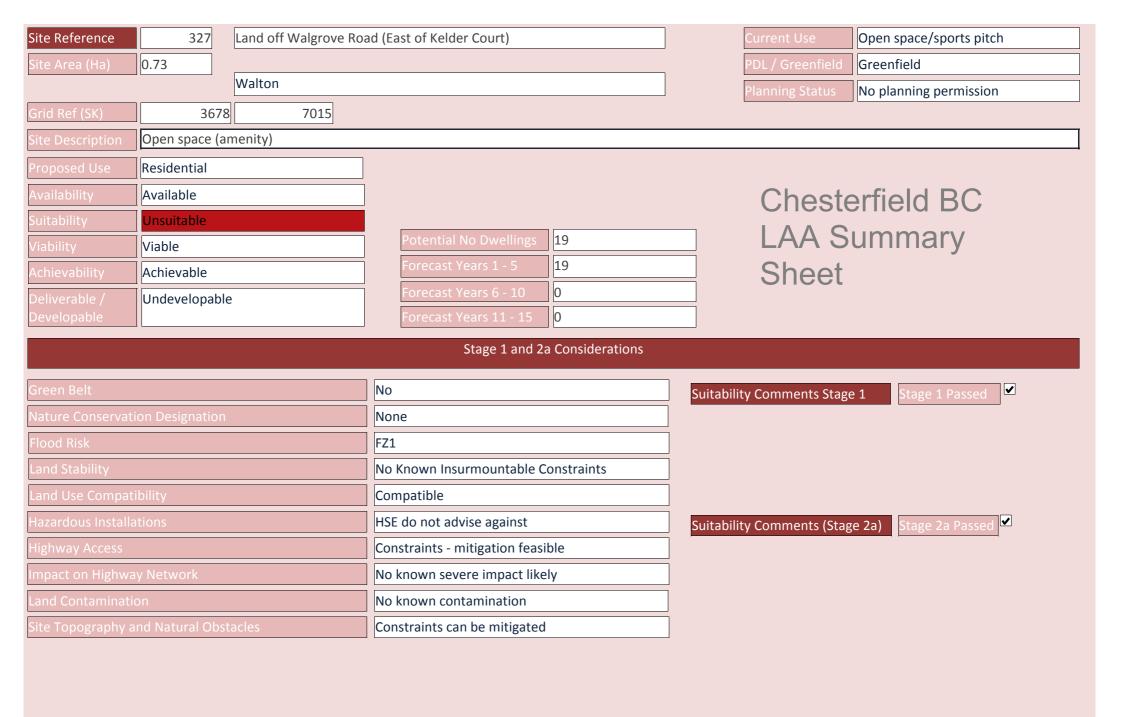


Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Poolsbrook Primary School and Springwell Community College limited capacity. Netherthorpe School no capacity.  Ongoing discussions with DCC regarding school expansion.
GP Capacity (2b)	Green	Royal Primary Care - Green
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Small proportion of site falls within the 250m buffer zone of an authorised landfill site. Covered sewage tank between Staveley Road and Seymour Junction (1901-1959). Small section of site.
Biodiversity (3)	Amber	Site is adjacent to an area of prioirty habitat (deciduous woodland) and contains grassland and hedgerows. A Phase 1 Habitat assessment would be required and there is likely to be a need for mitigation and/or compensatory habitat.
Flood Risk (3)	Green	Areas of low SWFR cover site.
Landscape Character (3)	Amber	Open space adjacent to a number of properties within the Estate Farmlands landscape character type. Likely to have some adverse impact on landscape character but mitigation is likely to be feasible.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	There will be an adverse impact on visual amenity but mitigation is likely to be feasible.
Amenity on Site (3)	Amber	Potential for air pollution issues to impact upon the amenity of future residents but it is unlikely that these will be a fundamental constraint.
Heritage (3)	Green	DCC archeologist advised no signficant issues. Whilst part of the site is covered by a Derbyshire Historic Environment Record Site (Poolsbrook Model Village), previous opencast mining is likely to have removed remains and no archaeological work is likely to be required.
Air Pollution (3)	Amber	Potential for air pollution due to proximity to landfill site, although unlikely to be a fundamental constraint.
Suitability Comments (Stage 2b)	The site is not within 800m of a local centre but it is within a Regeneration Priority Area and provided that the site were planned comprehensively to secure regeneration benefits, it would be suitable for residential development. Constraints are present but could be	

overcome.

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Lower	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

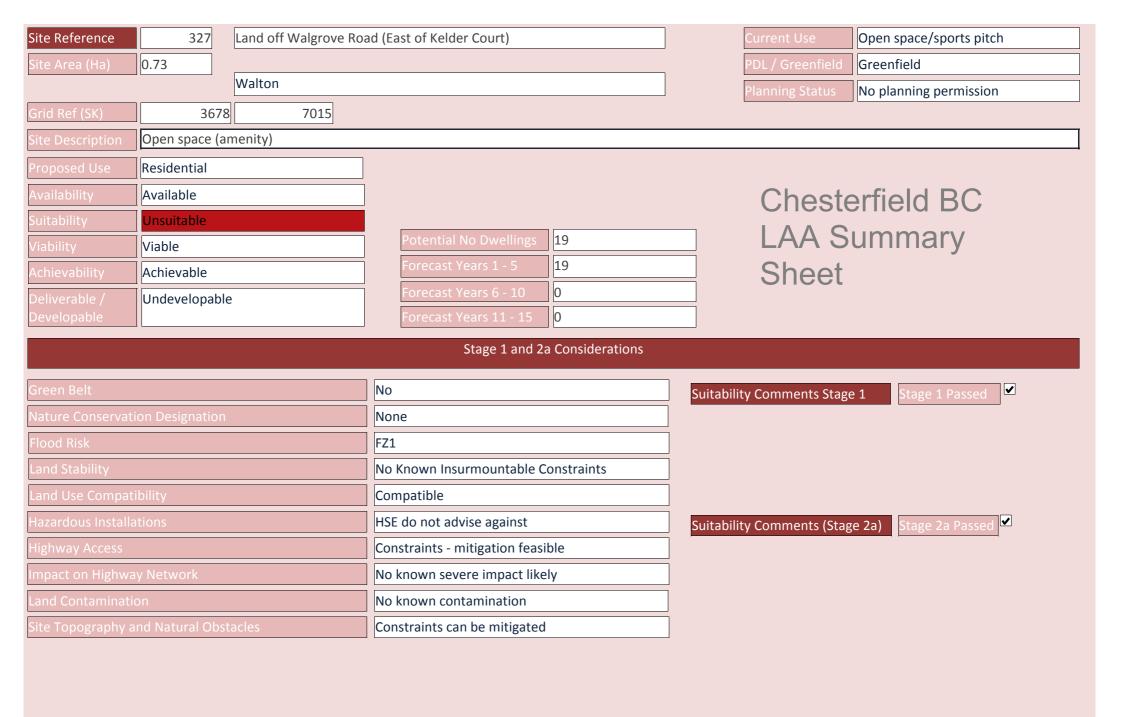
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	Yes	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	William Rhodes Primary and Nursery School and Parkside Community School sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Apoprox half site intersects with Colliery West of Walton Crescent (1940-1959).
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	Some atreas of low- medium SWFR on site particularly towards Western boundary. Mitigatable via layout and SuDs.
Landscape Character (3)	Green	Within residential area - no significant impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Loss of recreation ground results in reducded level of amenity in this area. Considered suitable pending further evidence from POS study.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		ible location and there are no insurmountable physical constraints. However, there is insufficient evidence that the ng open space requirements or is fundamentally unsuitable as open space.

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

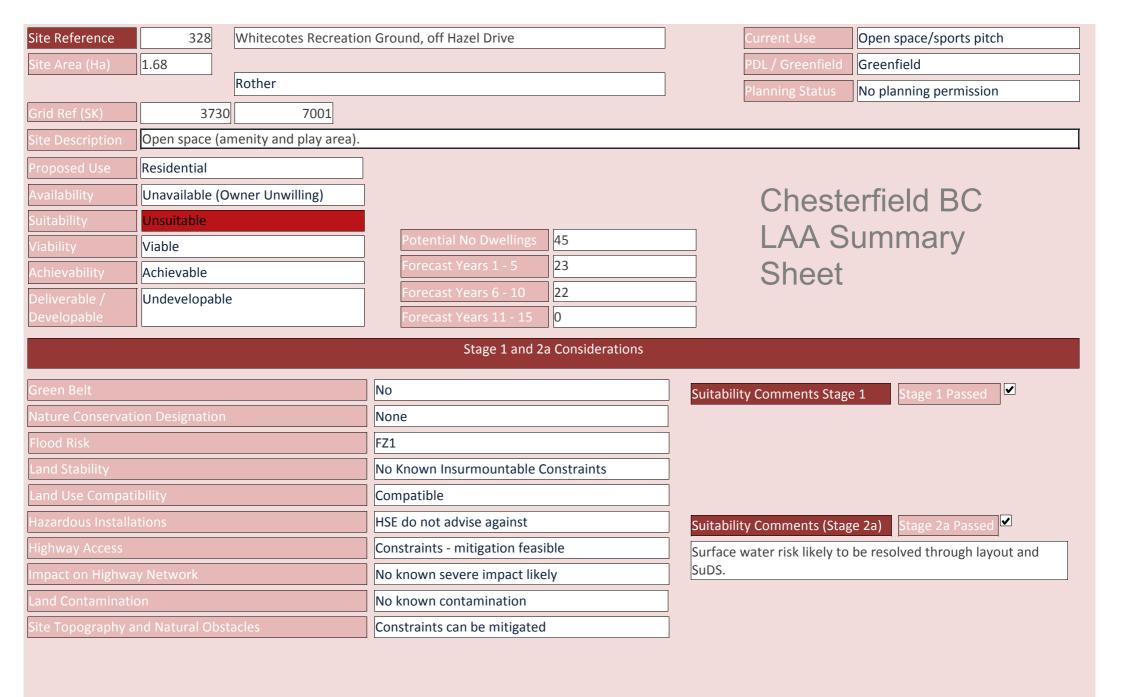
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Medium	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	William Rhodes Primary and Nursery School and Parkside Community School sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Apoprox half site intersects with Colliery West of Walton Crescent (1940-1959).
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	Some atreas of low- medium SWFR on site particularly towards Western boundary. Mitigatable via layout and SuDs.
Landscape Character (3)	Green	Within residential area - no significant impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Loss of recreation ground results in reducded level of amenity in this area. Considered suitable pending further evidence from POS study.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		ible location and there are no insurmountable physical constraints. However, there is insufficient evidence that the ng open space requirements or is fundamentally unsuitable as open space.

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Upper	
Retail Store accessibility	Lower	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

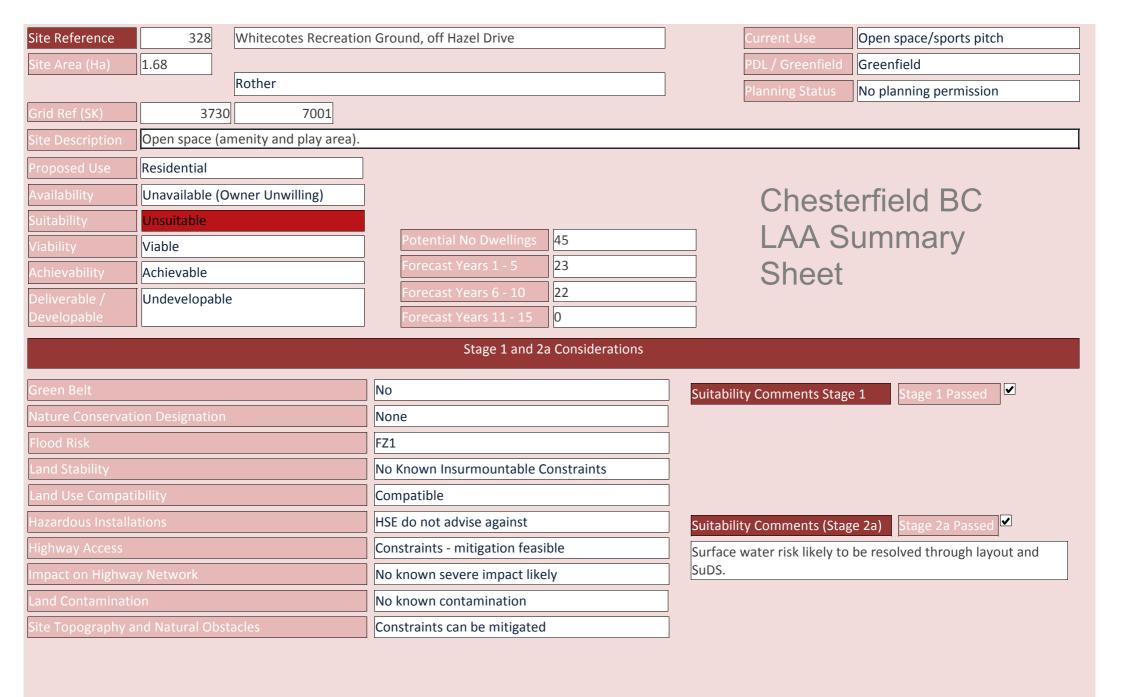
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Medium	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	Whitecotes Primary School and Parkside Community School sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Small area of site intersects with Cemetery off Boythorpe Crescent (1940-1959).
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	The Western boundary of the site has areas of low- high SWFR. FRA may be required.
Landscape Character (3)	Green	Within residential area - no significant impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Loss of recreation ground results in reducded level of amenity in this area. Considered suitable pending further evidence on impact on play provision.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		ible location and there are no insurmountable physical constraints. However, there is insufficient evidence that the site ocal open space requirements or is fundamentally unsuitable as open space.

Accessibilit		
Walking Distance of a Centre	Yes	Emplo
Cycling Distance of a Centre	Yes	Regen
Centres accessibility	Upper	Risk of
Primary School accessibility	Lower	Agricu
Secondary School accessibility	Lower	Hazaro
GP Surgery accesibility	Upper	Coal A
Retail Store accessibility	Lower	Safegu
Pharmacy accessibility	Upper	Propos
Post Office accessibility	Upper	

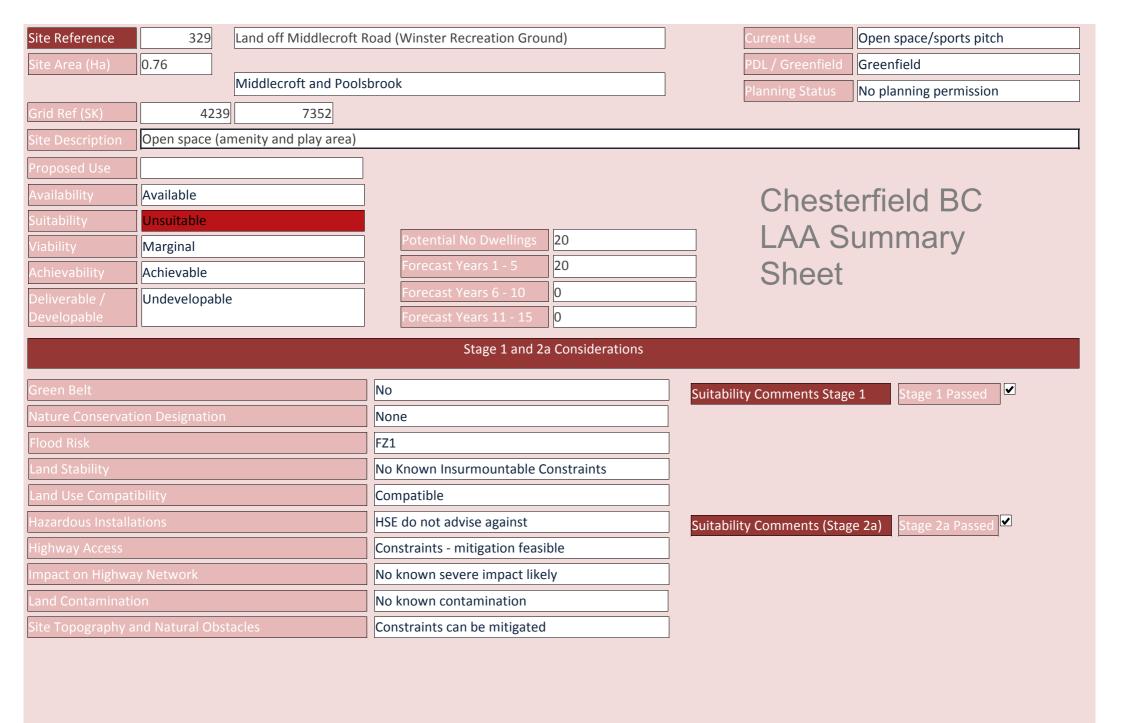
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	Whitecotes Primary School and Parkside Community School sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Small area of site intersects with Cemetery off Boythorpe Crescent (1940-1959).
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	The Western boundary of the site has areas of low- high SWFR. FRA may be required.
Landscape Character (3)	Green	Within residential area - no significant impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Loss of recreation ground results in reducded level of amenity in this area. Considered suitable pending further evidence on impact on play provision.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		ible location and there are no insurmountable physical constraints. However, there is insufficient evidence that the site ocal open space requirements or is fundamentally unsuitable as open space.

Accessibilit		
Walking Distance of a Centre	Yes	Emplo
Cycling Distance of a Centre	Yes	Regen
Centres accessibility	Upper	Risk of
Primary School accessibility	Lower	Agricu
Secondary School accessibility	Lower	Hazaro
GP Surgery accesibility	Upper	Coal A
Retail Store accessibility	Lower	Safegu
Pharmacy accessibility	Upper	Propos
Post Office accessibility	Upper	

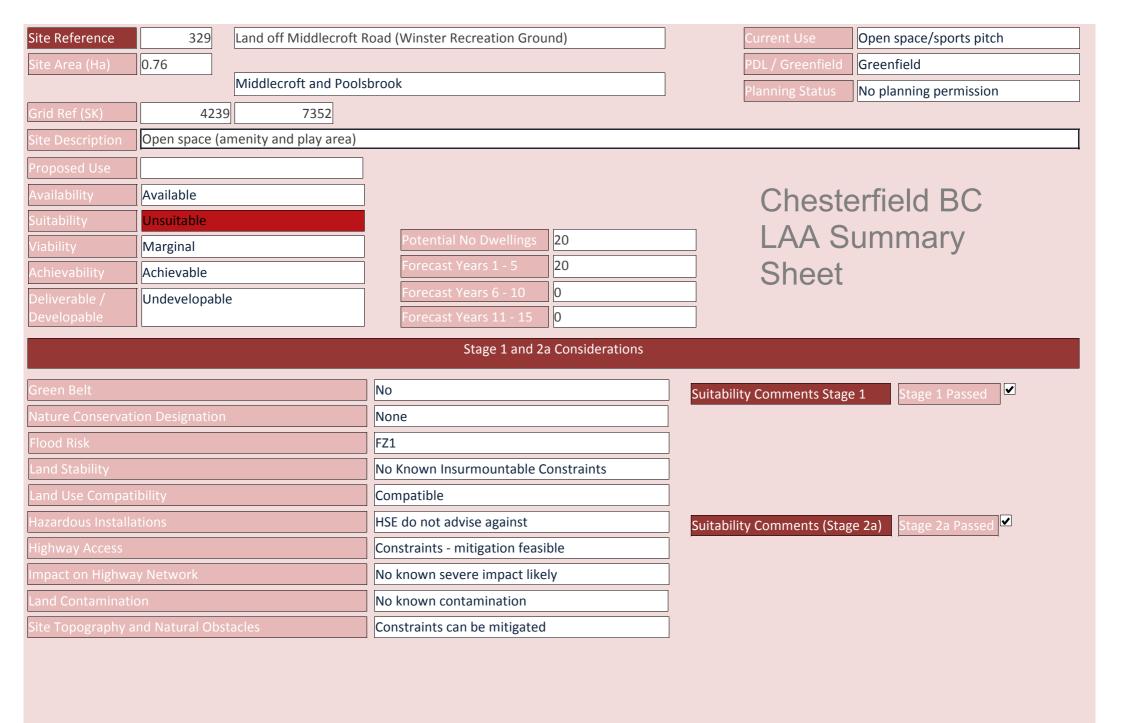
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green
		Brimington Surgery Chruch Street - Amber Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	
Landscape Character (3)	Green	Within urban area - unlikely to have any significant impact on landscape character. May be a small adverse impact at local level - recommend amenity assessment.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Loss of recreation ground results in reducded level of amenity in this area. Further evidence on open space need in the Borough may render the site as unsiuitable for development.
Amenity on Site (3)	Green	
Heritage (3)	Green	DCC archeologist advised no signficant issues.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)  The site is in an accessible location and there are no insurmountable physical constraints. However, there is insufficient evidence that the site is surplus to meeting local open space requirements or is fundamentally unsuitable as open space.		

Accessibility		Со	
Walking Distance of a Centre	Yes	Employment Area/Allocation	No
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low
Primary School accessibility	Lower	Agricutural Land Classification	Urban
Secondary School accessibility	Lower	Hazardous Risk Zone	No
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area
Retail Store accessibility	Lower	Safeguarded for a Transport	
Pharmacy accessibility	Lower	Proposal	
Post Office accessibility	Lower		

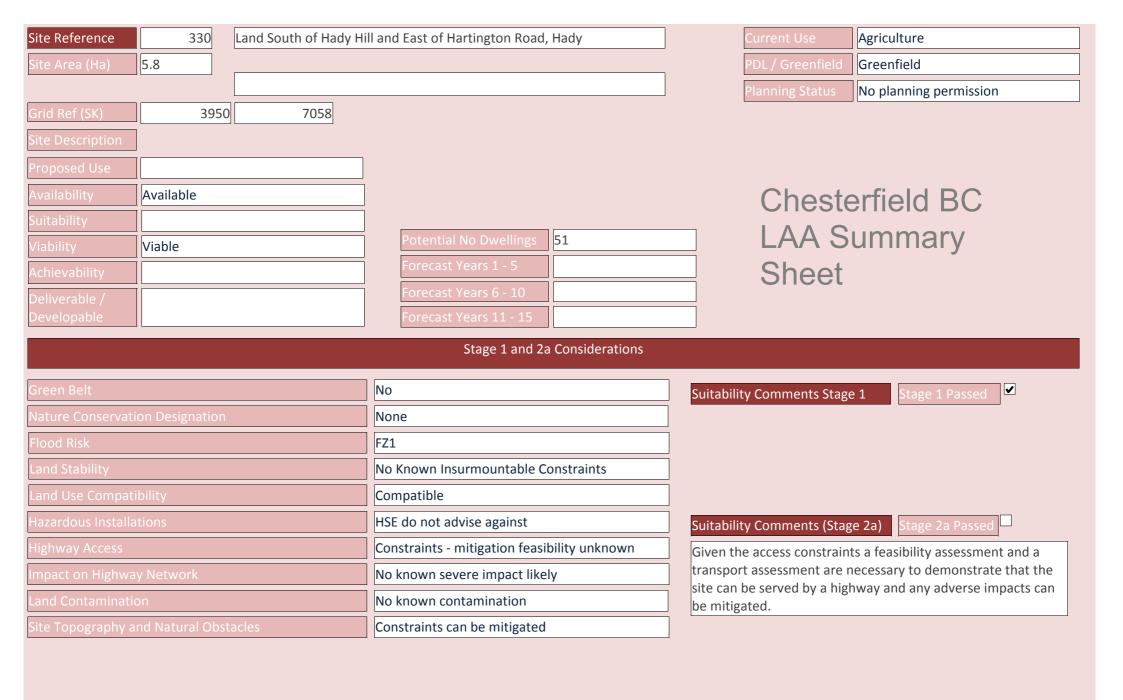
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.
GP Capacity (2b)	Green	Royal Primary Care - Green
		Brimington Surgery Chruch Street - Amber Calow and Brimington - Red
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	
Landscape Character (3)	Green	Within urban area - unlikely to have any significant impact on landscape character. May be a small adverse impact at local level - recommend amenity assessment.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	Loss of recreation ground results in reducded level of amenity in this area. Further evidence on open space need in the Borough may render the site as unsiuitable for development.
Amenity on Site (3)	Green	
Heritage (3)	Green	DCC archeologist advised no signficant issues.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)  The site is in an accessible location and there are no insurmountable physical constraints. However, there is insufficient evidence that the site is surplus to meeting local open space requirements or is fundamentally unsuitable as open space.		

Accessibili	ty		Constraii
Walking Distance of a Centre	Yes	Employment Area/Allocation	No
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No
Centres accessibility	Lower	Risk of Surface Water Flooding	Very Low
Primary School accessibility	Lower	Agricutural Land Classification	Urban
Secondary School accessibility	Lower	Hazardous Risk Zone	No
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area
Retail Store accessibility	Lower	Safeguarded for a Transport	
Pharmacy accessibility	Lower	Proposal	
Post Office accessibility	Lower		

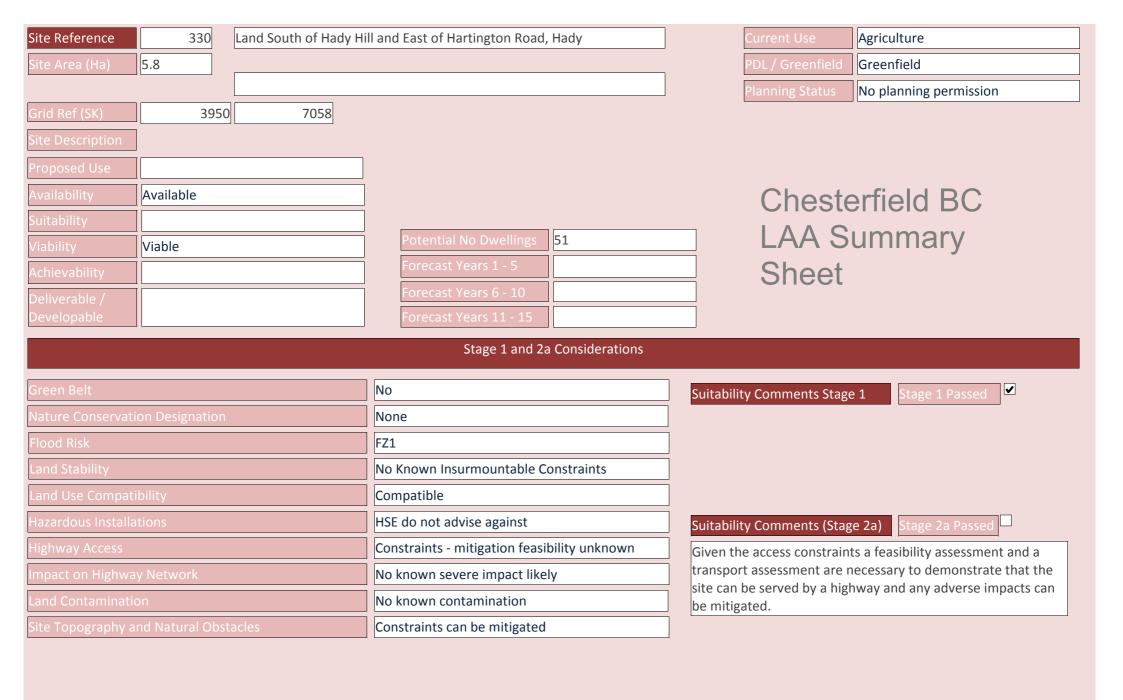
Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



## Stage 2b Considerations

Physical Infrastructure	Amber
Education Infrastructure	Insufficient Info
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

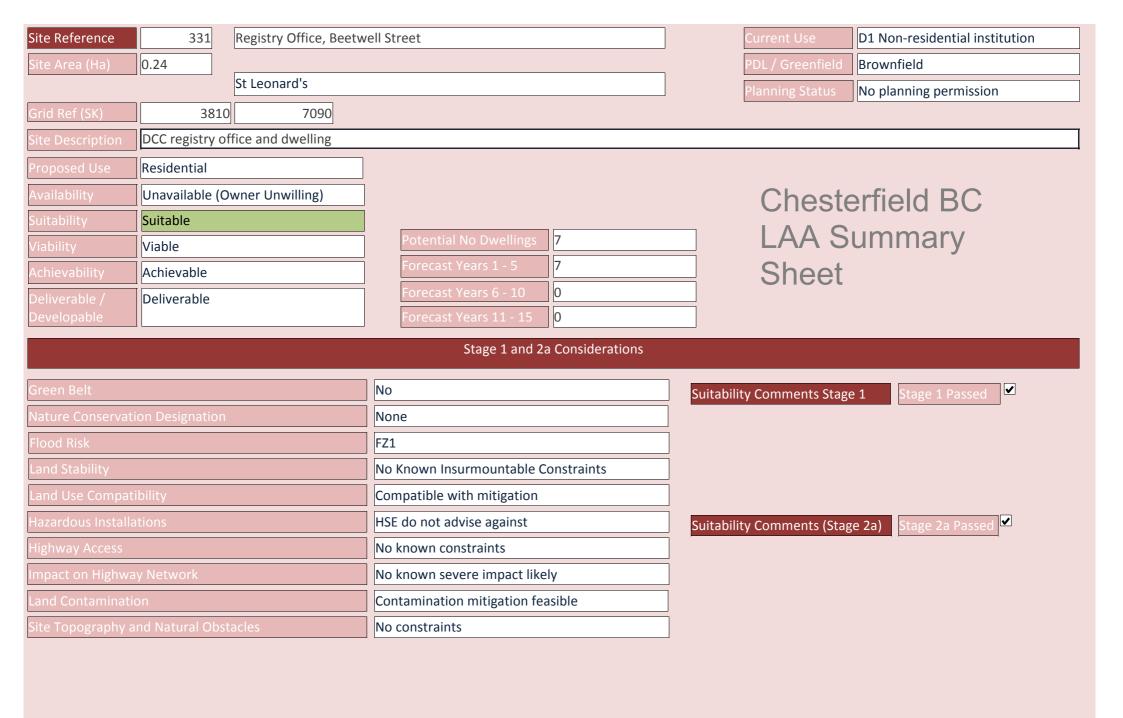
Accessibility		Constraints
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species
Cycling Distance of a Centre Yes	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



## Stage 2b Considerations

Physical Infrastructure	Amber
Education Infrastructure	Insufficient Info
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

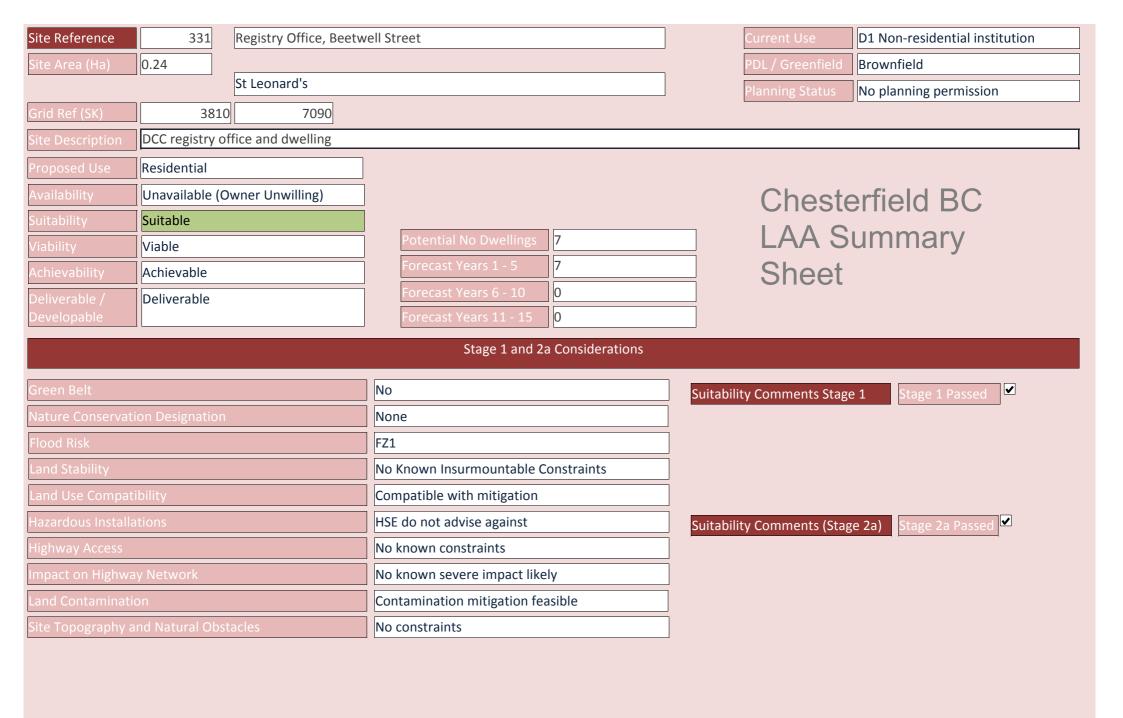
Accessibility		Constraints
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species
Cycling Distance of a Centre Yes	Regeneration Priority Area No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Abercrombie Community Primary School sufficient capacity. Brookfield Community School no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.	
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	LAA site incorporates most of Depot on Park Road (1960-1969). Covers small proportion of potential housing site.	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green	No on site SWFR.	
Landscape Character (3)	Green	Within the urban area. No significant impact on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Town centre location next to car park and busy highway. Noise and disturbance mitigation likely to be necessary.	
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b		d to meet employment land or premises supply requirements and provided that the registry office is relocated it would for residential development. Identified constraints are likely to be mitigable.	

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Medium	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Abercrombie Community Primary School sufficient capacity. Brookfield Community School no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.	
GP Capacity (2b)	Green	Avenue House - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Amber	LAA site incorporates most of Depot on Park Road (1960-1969). Covers small proportion of potential housing site.	
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.	
Flood Risk (3)	Green	No on site SWFR.	
Landscape Character (3)	Green	Within the urban area. No significant impact on landscape character.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Town centre location next to car park and busy highway. Noise and disturbance mitigation likely to be necessary.	
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b		d to meet employment land or premises supply requirements and provided that the registry office is relocated it would for residential development. Identified constraints are likely to be mitigable.	

Accessibility		
Walking Distance of a Centre	Yes	
Cycling Distance of a Centre	Yes	
Centres accessibility	Lower	
Primary School accessibility	Lower	
Secondary School accessibility	Lower	
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	
Pharmacy accessibility	Lower	
Post Office accessibility	Lower	

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Medium	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	Land off Troughbrook Road (East)			Current Use	Sui Generis
Site Area (Ha)	2.84			PDL / Greenfield	Brownfield
				Planning Status	No planning permission
Grid Ref (SK)	44	2 374			
Site Description	Contractors P	lant Yard			
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 70	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopab	le	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	≥ 1 Stage 1 Passed
Nature Conservat	ion Designatior	1	None		
Flood Risk			FZ2		
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	ibility		Compatible with mitigation		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	*	ts a feasibility assessment and a
Impact on Highway Network			Severe impact - mitigation feasibility not know	11 '	necessary to demonstrate that the nway and any adverse impacts can
Land Contamination			Contamination mitigation feasible	be mitigated.	iway and any adverse impacts can
Site Topography a	nd Natural Obs	stacles	Constraints can be mitigated		

Ctogo 3	h Canai	darations
Stage 2	D CONSI	derations

Physical Infrastructure	Amber	
Education Infrastructure	Amber	
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	
Biodiversity (3)	Insufficient informati	Habitat and Protected species assessments are necessary.
Flood Risk (3)	Insufficient informati	A flood risk assessment is necessary. The site contains areas of high risk of surface water flooding and its access crosses an are at high risk of surface water flooding. The site also contains an area of medium risk of fluvial flooding.
Landscape Character (3)	Insufficient informati	A Landscape Character and Visual Amenity Impact Assessment is necessary.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Industrial/Commercial use to the west could generate noise and dust pollution.
Heritage (3)	Green	DCC archeologist advised Some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - (adjacent to Chesterfield Canal MDR6152). Potential adverse impact on the setting of the Chesterfield Canal (a non-designated heritage assett). Opportunities to interface with historic canal.
Air Pollution (3)	Green	

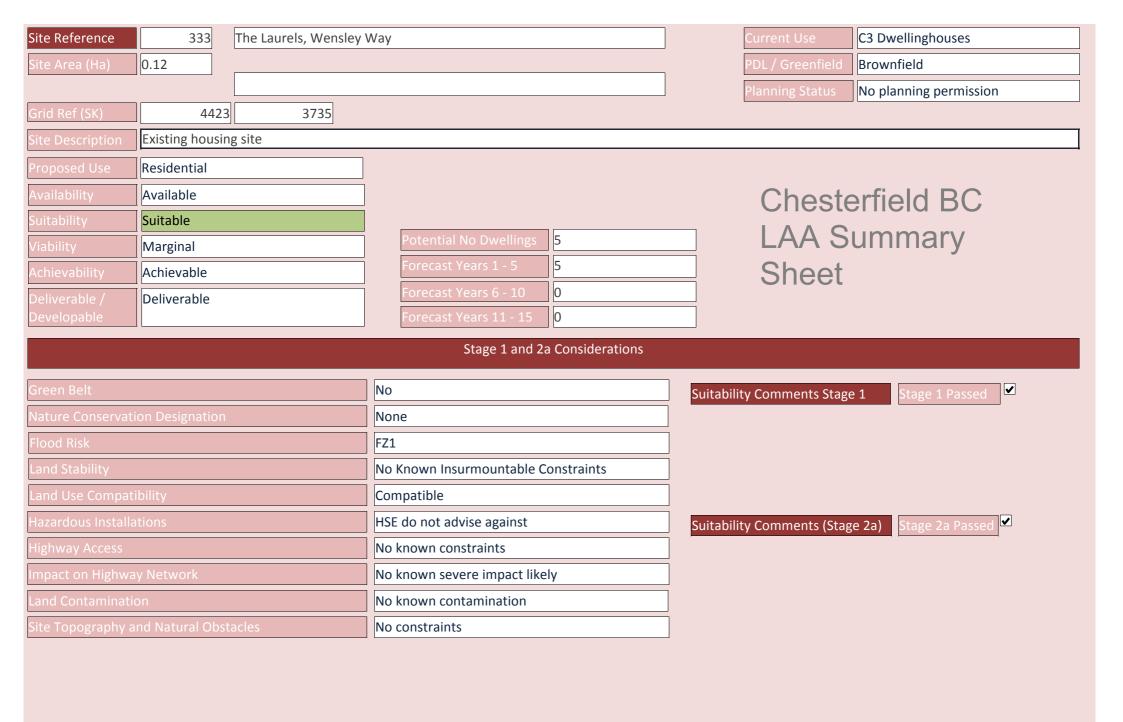
Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport	✓	HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	Land off Troughbrook Road (East)			Current Use	Sui Generis
Site Area (Ha)	2.84			PDL / Greenfield	Brownfield
				Planning Status	No planning permission
Grid Ref (SK)	44	2 374			
Site Description	Contractors P	lant Yard			
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Viable		Potential No Dwellings 70	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopab	le	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	≥ 1 Stage 1 Passed
Nature Conservat	ion Designatior	1	None		
Flood Risk			FZ2		
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	ibility		Compatible with mitigation		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	*	ts a feasibility assessment and a
Impact on Highway Network			Severe impact - mitigation feasibility not know	11 '	necessary to demonstrate that the nway and any adverse impacts can
Land Contamination			Contamination mitigation feasible	be mitigated.	iway and any adverse impacts can
Site Topography a	nd Natural Obs	stacles	Constraints can be mitigated		

Ctogo 3	h Canai	darations
Stage 2	D CONSI	derations

Physical Infrastructure	Amber	
Education Infrastructure	Amber	
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	
Biodiversity (3)	Insufficient informati	Habitat and Protected species assessments are necessary.
Flood Risk (3)	Insufficient informati	A flood risk assessment is necessary. The site contains areas of high risk of surface water flooding and its access crosses an are at high risk of surface water flooding. The site also contains an area of medium risk of fluvial flooding.
Landscape Character (3)	Insufficient informati	A Landscape Character and Visual Amenity Impact Assessment is necessary.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Industrial/Commercial use to the west could generate noise and dust pollution.
Heritage (3)	Green	DCC archeologist advised Some potential for previously undiscovered archaeology, or earthwork archaeology of slight or degraded preservation - (adjacent to Chesterfield Canal MDR6152). Potential adverse impact on the setting of the Chesterfield Canal (a non-designated heritage assett). Opportunities to interface with historic canal.
Air Pollution (3)	Green	

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport	✓	HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	



Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Green	Inkersall Primary School and Springwell Community College sufficient capacity.			
GP Capacity (2b)	Green	Royal Primary Care - Green			
		Brimington Surgery Chruch Street - Amber Calow and Brimington - Red			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Green				
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.			
Flood Risk (3)	Green	Low SWFR adjacent to Eastern boundary of site. Mitigation feasible via use of SuDs.			
Landscape Character (3)	Green	Within the urban area. No significant impact on landscape character.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)	Redevelopment of exis	ting dwellings. No significant constraints identified.			

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

Site Reference	334	Land to North East of	Barrow Hill Primary School		Current Use	
Site Area (Ha)	0.04				PDL / Greenfield	
					Planning Status	No planning permission
Grid Ref (SK)						
Site Description						
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Marginal		Potential No Dwellings 2		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	stage 1 Passed
Green Belt Nature Conservation	on Designatior	n	No None		y Comments Stage	
	on Designatior	n				
Nature Conservation	on Designatior	n				
Nature Conservation		1				
Nature Conservation Flood Risk Land Stability	bility	1		Below m		nold.
Nature Conservation Flood Risk Land Stability Land Use Compatil	bility	n		Below m	inimum size thresh	nold.
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installat	bility	n		Below m	inimum size thresh	nold.
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access	bility tions y Network	n		Below m	inimum size thresh	nold.
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway	bility tions y Network			Below m	inimum size thresh	nold.
Nature Conservation Flood Risk Land Stability Land Use Compatible Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network			Below m	inimum size thresh	nold.

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Stage 2b Considerations

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	335	Ringwood Avenue (Garage court)			Current Use	Sui Generis
Site Area (Ha)	0.10				PDL / Greenfield	Brownfield
		Middlecroft and Poolsbrook			Planning Status	No planning permission
Grid Ref (SK)						
Site Description	gararge court					
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability			]			
Viability	Marginal		Potential No Dwellings 2		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	6 11 1 11		
	ion Designation		None		ity Comments Stage	
Nature Conservation Designation  Flood Risk		'	FZ1	Below r	Below minimum size threshold.	
Land Stability			No Known Insurmountable Constraints			
Land Use Compat	tibility		Compatible			
				_		
Hazardous Installations			HSE do not advise against  Constraints - mitigation feasible		ity Comments (Stag	
Highway Access					ess crosses two foo bility designed into	tpaths and would need pedestrianany development.
Impact on Highway Network			No known severe impact likely			
Land Contamination		de de	No known contamination			
Site Topography and Natural Obstacles		stacies	Constraints can be mitigated			

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		Stage 2b Considerations	
Physical Infrastructure	Amber		
Education Infrastructure	Green		
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)			
Biodiversity (3)	Amber	Sites boundaries would need assessment and potentially the retention of vegetation including trees.	
Flood Risk (3)	Amber	FZ1. Mapping shows that the entrance to the site and its NW corner may be susceptible to surface water flooding.	
Landscape Character (3)	Green		
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	The site is likely to feel significantly overlooked by neighbouring dwellings, and suitable screening is unlikley to be effective.	
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The sites access is located where two footpaths meet the highway footway with the potential for conflict between pedestrians and vehicles. There is significant potential for overlooking given the elevated position of some neighbouring dwellings. The two footpaths which adjoin two sides of the site have the potential to make the site feel insecure and give rise to the potential for antisocial behaviour and a significant problem with regard to promoting peaceful co-existence.		

Accessibilit	У	Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	No	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	High	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	335	Ringwood Avenue (Garage court)			Current Use	Sui Generis
Site Area (Ha)	0.10				PDL / Greenfield	Brownfield
		Middlecroft and Poolsbrook			Planning Status	No planning permission
Grid Ref (SK)						
Site Description	gararge court					
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability			]			
Viability	Marginal		Potential No Dwellings 2		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	6 11 1 11		
	ion Designation		None		ity Comments Stage	
Nature Conservation Designation  Flood Risk		'	FZ1	Below r	Below minimum size threshold.	
Land Stability			No Known Insurmountable Constraints			
Land Use Compat	tibility		Compatible			
				_		
Hazardous Installations			HSE do not advise against  Constraints - mitigation feasible		ity Comments (Stag	
Highway Access					ess crosses two foo bility designed into	tpaths and would need pedestrianany development.
Impact on Highway Network			No known severe impact likely			
Land Contamination		de de	No known contamination			
Site Topography and Natural Obstacles		stacies	Constraints can be mitigated			

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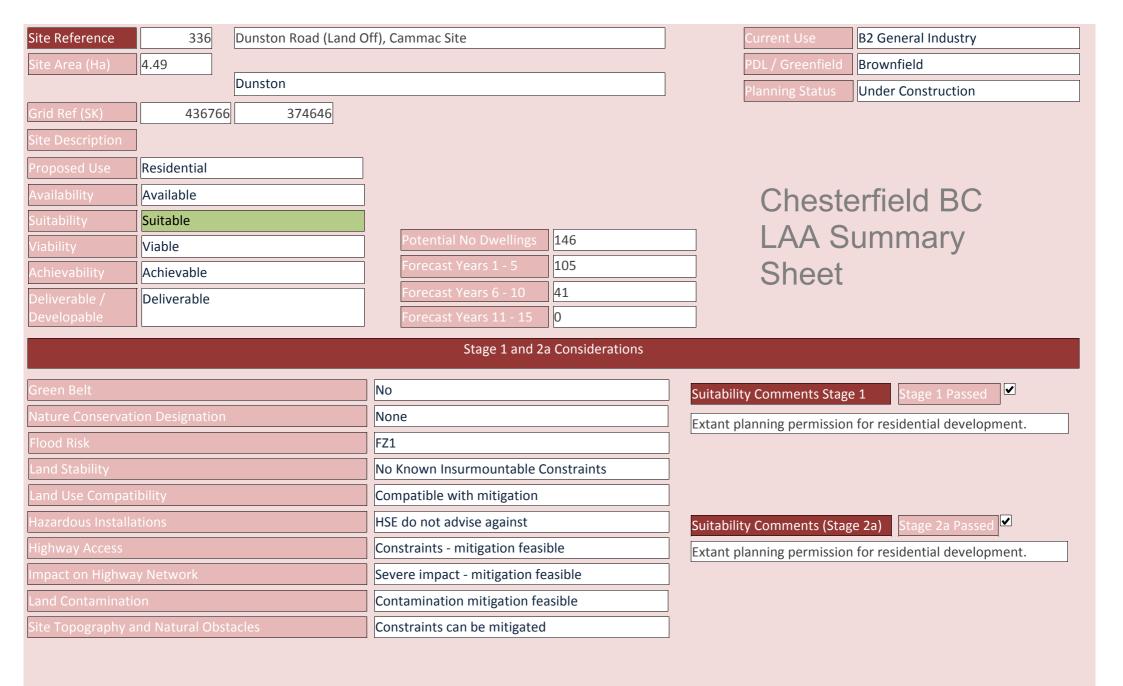
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		Stage 2b Considerations	
Physical Infrastructure	Amber		
Education Infrastructure	Green		
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)			
Biodiversity (3)	Amber	Sites boundaries would need assessment and potentially the retention of vegetation including trees.	
Flood Risk (3)	Amber	FZ1. Mapping shows that the entrance to the site and its NW corner may be susceptible to surface water flooding.	
Landscape Character (3)	Green		
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	The site is likely to feel significantly overlooked by neighbouring dwellings, and suitable screening is unlikley to be effective.	
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The sites access is located where two footpaths meet the highway footway with the potential for conflict between pedestrians and vehicles. There is significant potential for overlooking given the elevated position of some neighbouring dwellings. The two footpaths which adjoin two sides of the site have the potential to make the site feel insecure and give rise to the potential for antisocial behaviour and a significant problem with regard to promoting peaceful co-existence.		

Accessibilit	У	Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	No	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	High	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Green	Dunston Primary and Nursery School and Newbold CE Primary School sufficient capacity between the two schools.  Outwood Academy Newbold sufficient capacity.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Majority of site intersects with authorised landfill, not suitable for housing. Some intersection with buffer zones of both authorised and historic landfill. Small works adjacent to slag heap and tip (1960- 1999) and depot off Dunston Road (1980-1999) Covers approx. half of site. Significant contamination needs addressing through conditions on outline permission.
Biodiversity (3)	Amber	Site is mostly covered by prioirty habitat (deciduous woodland). An extended Phase 1 Habitat Assessment would be required.
Flood Risk (3)	Green	Areas of low to high SWFR on site, FRA may be required. Mitigation feasible via use of SuDs. Adequate FRA undertaken for extant permission
Landscape Character (3)	Amber	Site is within Coalfield Village Farmlands LCA. However, site has outline permission for major residential development and is a former industrial site with potential for adequate mitigation given wooded areas and undulating topography.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	Mitigation required through condiitons on permission but feasible (EHO).
Heritage (3)	Amber	DCC archeologist advised potential to affect setting of Grade II Listed Dunston Hall within 200m. Recommended Setting of Grade II building should be conserved/enhanced.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		within walking distance of a centre the Council has accepted the principle of development on the basis of regeneration ment site and there is an extant permission for residential development in place.

Accessibility				
Walking Distance of a Centre	No			
Cycling Distance of a Centre	Yes			
Centres accessibility	Upper			
Primary School accessibility	Upper			
Secondary School accessibility	Upper			
GP Surgery accesibility	Upper			
Retail Store accessibility	Upper			
Pharmacy accessibility	Upper			
Post Office accessibility	Upper			

	Const	raints	
Employment Area/Allocation	Yes	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	<b>✓</b>

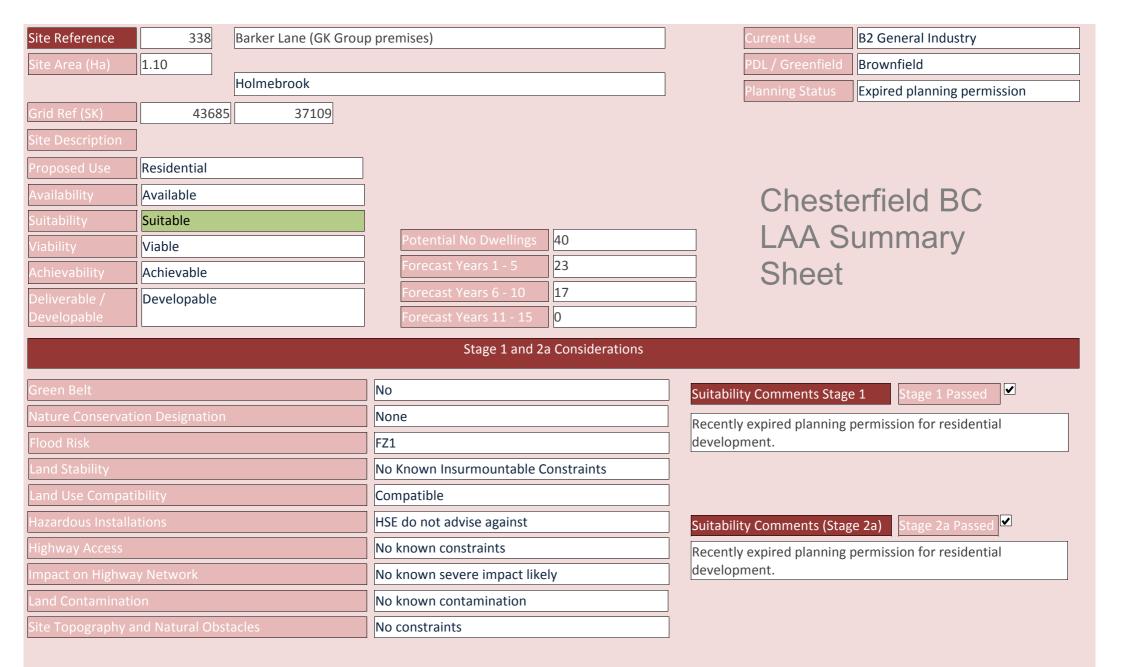
Site Reference	ite Reference 337 Wagon Works, Whittington Way			B2 General Industry
Site Area (Ha)	6.31		PDL / Greenfield	Mixed
	Moor		Planning Status	No planning permission
Grid Ref (SK)	43793 37455			
Site Description				
Proposed Use	Employment			
Availability	Available		Cheste	erfield BC
Suitability	Suitable			
Viability	Unknown	Potential No Dwellings 0		ummary
Achievability		Forecast Years 1 - 5	Sheet	
Deliverable /	Developable	Forecast Years 6 - 10		
Developable		Forecast Years 11 - 15		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	None	Site to be asessed for empl	oyment as preferred use.
Flood Risk		FZ3a	Residential not considered appropriate given the on-sit	
Land Stability		No Known Insurmountable Constraints amenity issues and flood risk constraints		sk constraints.
Land Use Compati	ibility	Compatible with mitigation		
Hazardous Installa	tions	HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access		Constraints - mitigation feasible	Flood risk too significant a	
Impact on Highway Network		Severe impact - mitigation feasible	development but not for so	ome employment uses.
Land Contamination	on	Contamination mitigation feasible		
Site Topography a	nd Natural Obstacles	Constraints can be mitigated		

	Stage 2b Considerations			
Physical Infrastructure	Amber			
Education Infrastructure	Amber			
GP Capacity (2b)	Green	Avenue House -Red Whittington Moor- Red Royal Primary Care- Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber Brimington Surgery Chruch Street - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Approx half of the site intersects with the 250m buffer zone of a historic landfill site. Wagon works to side of Sheepridge branch & Railway line cutting through Whittington Moor (1901-1979) covers majority of site.		
Biodiversity (3)	Amber	North West tip of site intersects with priority habitat (deciduous woodland). An extended Phase 1 Habitat Survey would be required and it is likely that further assessment would be needed alongside any necessary mitigation and/or compensation.		
Flood Risk (3)	Amber	Brownfield employment site, redevelopment for employment use is likely to meet sequential and exceptions tests.  Unlikely to be suitable for housing and currently inadequate evidence that a residential use would achieve policy compliance.		
Landscape Character (3)	Green	Previously developed land within urban area.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	The site is within 400m of dwellings however an employment use would be possible subject to mitigation.		
Amenity on Site (3)	Green	The proposal is near to existing employment uses and there is potential for noise pollution and the feasibility of mitigation would need to be demonstrated before the site could be used for residential units. No on site amenity issues for employment use.		
Heritage (3)	Amber	DCC archeologist advised potential to affect setting of Manor House Grade 2 Listed Building to the east. Potential to impact on the setting of the nearby listed building but mitigation should be feasible. Known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - 19th century wagonworks site MDR11048, plus potential for medieval archaeology associated with manor site and environs. Recommended Archaeological evaluation as part of planning process.		
Air Pollution (3)	Amber	Potential pollution due to proximity of landfill site.		

Suitability Comments (Stage 2b)
Site is considered to be suitable for employment use providing that impacts on the setting of heritage sites and biodiversity can be mitigated. Development would need to meet sequential and exceptions tests with regards to flood risk.

Accessibilit	<u>Ey</u>	
Walking Distance of a Centre	Yes	E
Cycling Distance of a Centre	Yes	F
Centres accessibility	Lower	F
Primary School accessibility	Lower	A
Secondary School accessibility	Lower	ŀ
GP Surgery accesibility	Lower	
Retail Store accessibility	Lower	9
Pharmacy accessibility	Lower	L
Post Office accessibility	Lower	

	Constra	11165	
Employment Area/Allocation	Yes	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	]
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	Brampton Primary School and Brookfield Community School no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)	Amber	
Land Contamination (2b)	Amber	Pottery (1901-1929) and Garage (1960-1979) Covers entire site. Land contamination assessment required (EHO).
Biodiversity (3)	Green	No material biodiversity concerns. Site does not intersect with any priority habitat areas.
Flood Risk (3)	Green	Small areas of low SWFR on site. Mitigation feasible through layout design and SuDs
Landscape Character (3)	Green	Within the urban area. No significant impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Some potential for noise from the premises on Chatsworth Road but mitigation through layout and other design measures likely to be feasible.
Heritage (3)	Amber	DCC Archeologist advised impact on Chatsworth Road Conservation Area, and Known archaeology of local or low regional significance, or higher potential for previously undiscovered archaeology, or well-preserved earthworks of local significance - historic pottery site. Advised archaeology and setting issues (layout/design) to be addressed through planning process.
Air Pollution (3)	Green	
Suitability Comments (Stage :	2b) The site is close	to a centre, services and facilities. The employment use on the site is not required to meet employment land or premises

supply. Identified constraints are likely to be mitigable.

Accessibilit	ty
Walking Distance of a Centre	Yes
Cycling Distance of a Centre	Yes
Centres accessibility	Lower
Primary School accessibility	Lower
Secondary School accessibility	Lower
GP Surgery accesibility	Lower
Retail Store accessibility	Lower
Pharmacy accessibility	Lower
Post Office accessibility	Lower

	Constra	ints	
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	340	Brooks Drive (North)(	(Land off), Barrow Hill	Current Use
Site Area (Ha)	0.1			PDL / Greenfield
		Barrow Hill and New	Whittington	Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Unavailable (	Owner Unknown)		Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Croop Balt			No	
	2 : .:		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation	n	No None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk	ion Designation	n		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability		n		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	1		Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	n		Suitability Comments Stage 1 Stage 1 Passed  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	n		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	n		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network	n		
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions ny Network			
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions ny Network			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Suitability Comments (Stage 2b)

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	341	Brooks Drive, (West),	Barrow Hill	Current Use	
Site Area (Ha)	0.07			PDL / Greenfield	Brownfield
		Barrow Hill and New	Whittington	Planning Status	No planning permission
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation	١	None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	ibility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible		
Impact on Highwa	y Network		No known severe impact likely		
Land Contamination	on		No known contamination		
Site Topography a	nd Natural Obs	stacles	Constraints can be mitigated		

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Amber	
GP Capacity (2b)	Green	Within catchment of Royal Primary Care GP has capacity.
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.
Flood Risk (3)	Green	FZ1 Surface Flood Risk - none
Landscape Character (3)	Amber	There would be a need for appropriate boundary treatment to the west of the site where it meets open countryside.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	The site would be suitainsurmountable constr	able for a only a small residential development, being on previously developed land and unlikely to have any aints.

Accessibilit	у		Constra	aints	
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	3b Moderate	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	342	Traffic Terrace, Barro	w Hill	Current Use Sui Generis
Site Area (Ha)	0.09			PDL / Greenfield Brownfield
		Barrow Hill and New Y	Whittington	Planning Status No planning permission
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Unavailable (	(Owner Unwilling)		Chesterfield BC
Suitability	Unsuitable			
Viability	Unknown		Potential No Dwellings 4	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopal	ole	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Croop Bolt			] No	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat	ion Designatio	n	None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat Flood Risk	ion Designatio	n	None FZ1	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat	ion Designatio	n	None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat Flood Risk		n	None FZ1	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat Flood Risk Land Stability	ibility	n	None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1 Stage 1 Passed  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility	n	None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility	n	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ay Network	in .	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Suitability Comments (Stage 2a)  Highway network serving the site is narrow, one way and
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highway	ibility ations ay Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	Suitability Comments (Stage 2a)  Highway network serving the site is narrow, one way and
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ibility ations ay Network on		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely  No known contamination	Suitability Comments (Stage 2a)  Highway network serving the site is narrow, one way and

Physical Infrastructure	Amber	
Education Infrastructure	Amber	
GP Capacity (2b)	Green	Within catchment of Royal Primary Care GP Surgery has capacity.
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.
Flood Risk (3)	Green	FZ1 Surface Flood Risk - minor overlap with low risk area.
Landscape Character (3)	Green	Within an urban area.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Site is overlooked to a degree by terraced dwellings to the north, which are in an elevated position in relation to the site.
Heritage (3)	Amber	Site would need careful layout and design of boundary treatments as it sits within the Barrow Hill Conservation Area. However, a neutral impact is likely to be feasible.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b	)	

Accessibili	ty		Con	straints
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Very Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone		site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2 ✓
harmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	343	Park Street, Birdholm	ne	Current Use Sui Generis
Site Area (Ha)	0.08			PDL / Greenfield Brownfield
		Rother		Planning Status No planning permission
Grid Ref (SK)				
Site Description	garage court			
Proposed Use	Residential			
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Unknown		Potential No Dwellings 2	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopabl	le	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	1	No None	Suitability Comments Stage 1 Stage 1 Passed
	on Designation	1		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	1	None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk		1	None FZ1	Suitability Comments Stage 1  Stage 1 Passed  ✓
Nature Conservati Flood Risk Land Stability	bility	1	None  FZ1  No Known Insurmountable Constraints	
Nature Conservati Flood Risk Land Stability Land Use Compati	bility	1	None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility	1	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network	1	None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely  No known contamination	

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Green	
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	
Biodiversity (3)	Green	
Flood Risk (3)	Green	FZ1 Surface Flood Risk - minor overlap with low risk area.
Landscape Character (3)	Green	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Red	The site represents infill within the urban area and its proximity to neighbouring occupiers and the sites character are such that there is potential for unmitigable adverse impacts on neighbouring occupiers amenity.
Amenity on Site (3)	Red	The site is overlooked by dwelling's to the east to a degree that is significant and unmitigable.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b	site is considered to be	n of a centre. However, without further detailed urban design analysis to demonstrate that mitigation is feasible, the e overlooked to a significant and unmitigable degree. There is also on-street parking in the locality and it is not clear if parking would result in the exacerbation of an existing problem to a significant degree.

Accessibilit	У		Constrai	nts
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	344	Brocklehurst Piece, B	Brampton	Current Use
Site Area (Ha)	0.07			PDL / Greenfield
				Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Unavailable (C	Owner Unknown)		Chesterfield BC
Suitability	Unsuitable			
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopable	е	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
			, and the second se	
Green Belt	_		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation			Suitability Comments Stage 1 Stage 1 Passed
	ion Designation		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation		No None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk			No None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		No None	Suitability Comments Stage 1 Stage 1 Passed  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		No None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility ations ny Network		No None FZ1	
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ations ny Network		No None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ations ny Network		No None FZ1	

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)	Green	FZ1
Landscape Character (3)		
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)	Not available	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	345 Vernon Road, Bramp	ton	Current Use
Site Area (Ha)	0.007		PDL / Greenfield
			Planning Status
Grid Ref (SK)			
Site Description	garage court		
Proposed Use			
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
	on Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk			Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network		
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	ibility itions y Network		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility tions y Network		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Suitability Comments (Stage 2b)

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	346 Cross Street, Briming	gton	Current Use
Site Area (Ha)	0.01		PDL / Greenfield
			Planning Status
Grid Ref (SK)			
Site Description	garage court		
Proposed Use			
Availability	Available		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable / Developable		Forecast Years 6 - 10  Forecast Years 11 - 15	
Developable			
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
	on Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk			Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		
Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network		
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Suitability Comments (Stage 2b)

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	347	Foljambe Road, Brimington			Current Use	Sui Generis
Site Area (Ha)	0.05				PDL / Greenfield	Brownfield
		Brimington North			Planning Status	No planning permission
Grid Ref (SK)						
Site Description	garage court					
Proposed Use	Residential					
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Unknown		Potential No Dwellings 4		LAA S	ummary
Achievability	Achievable		Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10 0			
Developable			Forecast Years 11 - 15 0			
			Stage 1 and 2a Considerations			
			- 11.0 11.11 - 11.11 - 11.11			
Groon Rolt		_		o 1: 1 111:		
Green Belt	a Davis satis		No	Suitability	Comments Stage	e 1 Stage 1 Passed
Nature Conservation	on Designation	1	No None	Suitability Site is too		e 1 Stage 1 Passed
Nature Conservation	on Designation	1	No None FZ1			e 1 Stage 1 Passed
Nature Conservation	on Designation		No None			e 1 Stage 1 Passed
Nature Conservation			No None FZ1			e 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility		No None FZ1 No Known Insurmountable Constraints	Site is too		
Nature Conservation Flood Risk Land Stability Land Use Compati	bility		No None FZ1 No Known Insurmountable Constraints Compatible	Site is too	small	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against	Site is too	small	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installatinghway Access	bility tions y Network		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against Constraints - mitigation feasible	Site is too	small	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against Constraints - mitigation feasible No known severe impact likely	Site is too	small	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network		No None FZ1 No Known Insurmountable Constraints Compatible HSE do not advise against Constraints - mitigation feasible No known severe impact likely No known contamination	Site is too	small	

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green		
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)	Amber	The site is in an urban area and a further assessment of contamination would be necessary. However, insurmountable issues are unlikely.	
Biodiversity (3)	Green		
Flood Risk (3)	Green	FZ1 Surface Flood Risk - none	
Landscape Character (3)	Green	Within the urban area.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	The site is overlooked to a significant and degree by dwelling's to the north. However, replicating the existing pattern and charcater of development would be possible, with amenity levels being consistent with those already well established in the immediate locality.	
Heritage (3)	Amber	Site adjoins Briminton Conservation Area. However, a neutral impact on the Conservation Area is likely to be feasible.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	Site is in an appropriat	e location for residential development. Constraints are present but unlikely to be insurmountable.	

Accessibilit	У	Constraints				
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		

Site Reference	John Street, Brimingt	on	Current Use
Site Area (Ha)	0.03		PDL / Greenfield
			Planning Status
Grid Ref (SK)			
Site Description	garage court		
Proposed Use			
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
	on Designation		Suitability Comments Stage 1 Passed
Nature Conservati	on Designation	None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk		None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	None	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network	None FZ1	
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	ibility itions y Network	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility tions y Network	None FZ1	

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)				
Flood Risk (3)	Green	FZ1		
Landscape Character (3)				
Green Wedge Impact (3)				
Strategic Gap Impact (3)				
Amenity of Locality (3)				
Amenity on Site (3)				
Heritage (3)				
Air Pollution (3)				
Suitability Comments (Stage 2b)				

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	349	Lansdowne Road, Brir	nington	Current Use	Sui Generis
Site Area (Ha)	0.08			PDL / Greenfield	Brownfield
		Brimington South		Planning Status	No planning permission
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Unknown		Potential No Dwellings 0	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopab	le	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No		e 1 Stage 1 Passed
Nature Conservat	ion Designation	<u> </u>	None	Suitability Comments Stag	e 1 Stage 1 Passed
Flood Risk	ion Designation	1	FZ1		
Land Stability			No Known Insurmountable Constraints		
	al-abs				
Land Use Compa			Compatible		
Hazardous Install	ations		HSE do not advise against	Suitability Comments (Stag	
Highway Access			Constraints - mitigation feasibility unknown		to the site are likely to present terms of highway safety and access.
Impact on Highway Network			Severe impact - mitigation feasibility not known	uninitigable constraints in	terms of mighway safety and access.
Land Contaminat			No known contamination		
Site Topography a	and Natural Ob	stacles	No constraints		

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green		
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)	Amber	The site is within the urban area and further assessment of contamination risk would be necessary. However, insurmountable levels of pollution are unlikely to be present.	
Biodiversity (3)	Green		
Flood Risk (3)	Green	FZ1 Surface Flood Risk - none	
Landscape Character (3)	Green		
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Red	Site is overlooked to a significant and unmitigable degree by dwellings to the south and west.	
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The sites access, size a of amenity.	nd shape appear to preclude development in terms of an unmitigable impact being likely on highway safety and levels	

Accessibilit	ty	Constraints				
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	]	
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		

Site Reference	350	Manor Drive, Briming	ton		Cu	rrent Use	Sui Generis
Site Area (Ha)	0.08				PD	L / Greenfield	Brownfield
		Brimington South			Pla	anning Status	No planning permission
Grid Ref (SK)							
Site Description	garage court						
Proposed Use							
Availability	Available					Cheste	erfield BC
Suitability	Unsuitable						
Viability	Unknown		Potential No Dwellings			LAA S	ummary
Achievability			Forecast Years 1 - 5			Sheet	
Deliverable /	Undevelopable	е	Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a	Considerations			
C D II			\[\n\]				
Green Belt			No		Suitability C	Comments Stage	Stage 1 Passed
Nature Conservat	ion Designation		None				
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Constraints				
Land Use Compat	ibility		Compatible				
Hazardous Installa	ations		HSE do not advise against		Suitability C	Comments (Stag	e 2a) Stage 2a Passed
Highway Access		Constraints - mitigation feasib	ility unknown			d with two other properties.	
Impact on Highway Network		No known severe impact likely	/		•	bility with these other properties if ed on third party land.	
Land Contamination		No known contamination		Doundary ti	eatinents after	eu on tiliu party lanu.	
Site Topography a	ınd Natural Obs	tacles	Constraints can be mitigated				

Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	The site is within the urban area and further assessment of contamination risk would be necessary. However, insurmountable levels of pollution are unlikely to be present.
Biodiversity (3)	Green	
Flood Risk (3)	Green	FZ1 Surface Flood Risk - none
Landscape Character (3)	Green	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Red	Site is overlooked by a first floor habitable room window on an adjoining property. Mitigation is unlikely to be feasible.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	A safe and adequate ad	ccess is unlikely to be feasible.

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	351 Newbridge Lane, Brir	mington	Current Use
Site Area (Ha)	0.043		PDL / Greenfield
			Planning Status
Grid Ref (SK)			
Site Description	garage court		
Proposed Use			
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
	on Designation		Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati	on Designation	None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk		None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility	None	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	bility	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility tions y Network	None FZ1	
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	bility tions y Network	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	bility tions y Network	None FZ1	

Stage 2b Considerations		
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)	Green	FZ1
Landscape Character (3)		
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)		

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	352	Scarsdale Crescent, B	rimington	Cu	rrent Use	Sui Generis	
Site Area (Ha)	0.15			PD	L / Greenfield	Brownfield	
		Brimington South		Pla	nning Status	No planning permission	
Grid Ref (SK)							
Site Description	garage court						
Proposed Use							
Availability Unavailable (Owner Unknown)		Owner Unknown)		Chesterfield B	rfield RC		
Suitability	Unsuitable						
Viability	Unknown		Potential No Dwellings		LAA SI	ummary	
Achievability			Forecast Years 1 - 5		Sheet		
Deliverable /	Undevelopabl	e	Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a Considerations				
Green Belt			No	Suitability C	Comments Stage	1 Stage 1 Passed	
Nature Conservat	ion Designation		None				
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Constraints				
Land Use Compat	ibility		Compatible with mitigation				
Hazardous Installa	ations		HSE do not advise against	Suitability C	Comments (Stage	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown	The impact	The impact of the employment use to the north would need		
Impact on Highwa	y Network		No known severe impact likely		to be assessed and factored into any new development.  Access has limited inter-visibility and no obvious solution within the sites boundaries. Development would represent		
Land Contaminati	on		No known contamination				
Site Topography a	ınd Natural Obs	tacles	Constraints can be mitigated			activity over existing situation.	

Stage 2b Considerations		
Physical Infrastructure	Amber	
Education Infrastructure	Green	
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)	Amber	A habitat and protected species assessment would be necessary given the vegetation present.
Flood Risk (3)	Green	FZ1 Surface Flood Risk - minor overlap with low risk area.
Landscape Character (3)	Green	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Further assessment of the sites relationship with the adjoining employment use would be necessary in terms of noise and other forms of pollution.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	1 🗆
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

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Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Stage 2b Considerations

Suitability Comments (Stage 2b)

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	Poolsbrook Road, Duckmanton		Current Use	D2 Assembly and Leisure		
Site Area (Ha)	0.16			PDL / Greenfield	Brownfield	
	Hollingwood and Inkersall		Planning Status	No planning permission		
Grid Ref (SK)						
Site Description	garage court					
Proposed Use						
Availability	Available			Chesterfield BC		
Suitability						
Viability	Unknown		Potential No Dwellings	LAA S	ummary	
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed	
Nature Conservation Designation			None	None		
Flood Risk			FZ1	FZ1		
Land Stability			No Known Insurmountable Constraints	No Known Insurmountable Constraints		
Land Use Compatil	bility		Compatible	Compatible		
Hazardous Installat	tions		HSE do not advise against	HSE do not advise against  Suitability Comments (Stage 2a)  Stage 2a		
Highway Access			Constraints - mitigation feasibility unknown	Constraints - mitigation feasibility unknown		
Impact on Highway Network			No known severe impact likely	No known severe impact likely		
Land Contaminatio	on		No known contamination	No known contamination		
Site Topography ar	nd Natural Obs	tacles	Constraints can be mitigated			

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Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green			
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)	Green			
Flood Risk (3)	Green	FZ1 Surface Flood Risk - minor overlap with low risk area.		
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	The site has some overlooking from adjoining residences but mitigation is likely to be feasible.		
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	The sites access is shared by a public right of way and an access to a play area and would give rise to conflict with vehicles. The proximity of the site to the play area and the shared nature of the site access has the potential for significant problems with regard to privacy, security and promoting peaceful co-existence. Leisure Services object to a traveller use.			

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
P Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Setail Store accessibility		Safeguarded for a Transport		HS2	
harmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	355	Rectory Road, Duckn	nanton	Current Use	Sui Generis		
Site Area (Ha)	0.14			PDL / Greenfield	Brownfield		
		Hollingwood and Ink	ersall	Planning Status	No planning permission		
Grid Ref (SK)							
Site Description	garage court						
Proposed Use							
Availability	Available			Cheste	erfield BC		
Suitability							
Viability	Unknown		Potential No Dwellings	LAA S	ummary		
Achievability			Forecast Years 1 - 5	Sheet			
Deliverable /			Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a Considerations				
Green Belt			No		1 Stage 1 Passed		
Nature Conservati	on Designation		None	Suitability Comments Stage	Stage 1 Passed		
Flood Risk		<u>'</u>	FZ1				
Land Stability			No Known Insurmountable Constraints				
Land Use Compati	ihility		Compatible				
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed			
Highway Access			Constraints - mitigation feasible				
Impact on Highwa			No known severe impact likely				
Land Contamination			No known contamination				
Site Topography a	nd Natural Obs	tacles	Constraints can be mitigated				

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green			
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)	Green			
Flood Risk (3)	Green	FZ1 Surface Flood Risk - minor overlap with low risk area.		
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	Relatively private site in terms of overlooking despite dwellings to NW being elevated above the site. However site access is shared and there is a footpath leading through the site with consequent need for privacy and security measures.		
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		but narrows and is shared with Middle Farm and an informal footpath route that links to Right of Way network. The ccess is likely to pose significant problems with regard to privacy, security and promoting peaceful co-existence.		

Accessibility		Constraints				
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		

Site Reference	356	Birchwood Crescent,	Grangewood	Current Use	Sui Generis
Site Area (Ha)	1.16			PDL / Greenfield	Mixed
		Rother		Planning Status	No planning permission
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	ı	None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints		
Impact on Highwa	y Network		No known severe impact likely		
Land Contaminatio	on		No known contamination		
Site Topography ai	nd Natural Obs	stacles	No constraints		
	Tid Natural Obs				
	na Natarai Obs	orderes .		l	

Stage 2b	Consid	<b>lerations</b>
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Physical Infrastructure	Amber	
Education Infrastructure	Green	Spire Infant And Nursery School, Spire Junior School and Parkside Community School sufficient capacity.
GP Capacity (2b)	Green	Within catchment of Royal Primary Care GP which has capacity.
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.
Flood Risk (3)	Amber	FZ1. Lower part of site has a medium risk of surface water flooding. Surface Flood Risk - minor overlap with high risk area & signficant overlap with low and medium risk areas.
Landscape Character (3)	Green	Within an urban area.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	A degree of overlooking and need for boundary screening but mitigable.
Heritage (3)	Green	
Air Pollution (3)	Green	

Suitability Comments (Stage 2b)

Accessibility		Constraints				
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Medium	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		

Site Reference	356	Birchwood Crescent,	Grangewood	Current Use	Sui Generis
Site Area (Ha)	1.16			PDL / Greenfield	Mixed
		Rother		Planning Status	No planning permission
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Unavailable (C	Owner Unwilling)		Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation	ı	None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints		
Impact on Highwa	y Network		No known severe impact likely		
Land Contaminatio	on		No known contamination		
Site Topography ai	nd Natural Obs	stacles	No constraints		
	Tid Natural Obs				
	na Natarai Obs	orderes .		l	

Stage 2b	Consid	<b>lerations</b>
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Physical Infrastructure	Amber	
Education Infrastructure	Green	Spire Infant And Nursery School, Spire Junior School and Parkside Community School sufficient capacity.
GP Capacity (2b)	Green	Within catchment of Royal Primary Care GP which has capacity.
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.
Flood Risk (3)	Amber	FZ1. Lower part of site has a medium risk of surface water flooding. Surface Flood Risk - minor overlap with high risk area & signficant overlap with low and medium risk areas.
Landscape Character (3)	Green	Within an urban area.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	A degree of overlooking and need for boundary screening but mitigable.
Heritage (3)	Green	
Air Pollution (3)	Green	

Suitability Comments (Stage 2b)

Accessibility		Constraints				
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	Yes	Regeneration Priority Area	Yes	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Medium	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		

Site Reference	357	Calow Lane, Hasland		Current Use
Site Area (Ha)	0.05			PDL / Greenfield
				Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Unavailable (C	Owner Unwilling)		Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation			Suitability Comments Stage 1 Stage 1 Passed
	ion Designation		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation		No None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk			No None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		No None	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		No None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		No None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		No None FZ1	
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions ny Network		No None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions ny Network		No None FZ1	

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)				
Flood Risk (3)	Green	FZ1		
Landscape Character (3)				
Green Wedge Impact (3)				
Strategic Gap Impact (3)				
Amenity of Locality (3)				
Amenity on Site (3)				
Heritage (3)				
Air Pollution (3)				
Suitability Comments (Stage 2b)				

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	358	Atlee Road, Inkersall			Sui Generis
Site Area (Ha)	0.16			PDL / Greenfield	Brownfield
		Hollingwood and Inke	rsall	Planning Status	No planning permission
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Available			Chasta	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	•
Deliverable /			Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
				_	
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	The sites access constraints	s are significant and there is
Impact on Highway Network			No known severe impact likely		monstrate that a safe and adequate
Land Contamination	on		No known contamination	access would be feasible.	
Site Topography a	nd Natural Obst	tacles	No constraints		

Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Green				
GP Capacity (2b)	Green	Within catchment of Royal Primary Care GP which has capacity			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Green				
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.			
Flood Risk (3)	Green	FZ1			
		Surface water flood risk - none			
Landscape Character (3)	Green	Within an urban area.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Amber				
Amenity on Site (3)	Amber	Whilst seperation distances are above guidelines the site feels overlooked on two sides and given the overlooking is			
		at first floor level mitigation may not be feasible. Further detailed urban design analysis is necessary.			
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)		location and the majority of constraints including amenity levels (privacy) are likely to be mitigable depending on the nt. The sites access constraints are significant and there is insufficient evidence to demonstrate that a safe and d be feasible.			

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	359 Bradshaw Road, Inko	ersall	Current Use
Site Area (Ha)	0.03		PDL / Greenfield
			Planning Status
Grid Ref (SK)			
Site Description	garage court		
Proposed Use			
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable / Developable		Forecast Years 6 - 10  Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
	ion Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation	None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk		None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	None	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network	None FZ1	
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	ibility itions y Network	None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions ny Network	None FZ1	

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)				
Flood Risk (3)	Green	FZ1		
Landscape Character (3)				
Green Wedge Impact (3)				
Strategic Gap Impact (3)				
Amenity of Locality (3)				
Amenity on Site (3)				
Heritage (3)				
Air Pollution (3)				
Suitability Comments (Stage 2b)				

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	360	Dade Avenue, Ink	ersall		Current Use	Sui Generis	
Site Area (Ha)	0.20				PDL / Greenfield	Brownfield	
		Hollingwood and	Inkersall		Planning Status	No planning permission	
Grid Ref (SK)							
Site Description	garage court						
Proposed Use							
Availability	Available				Chesterfield BC		
Suitability	Unsuitable						
Viability	Unknown		Potential No Dwellings		LAA Summary		
Achievability			Forecast Years 1 - 5		Sheet		
Deliverable /	Undevelopable	2	Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a (	Considerations			
Green Belt			No			e 1 Stage 1 Passed	
	an Designation				Suitability Comments Stag	e 1 Stage 1 Passed	
Nature Conservation	Designation ————————————————————————————————————		None				
Flood Risk			FZ1				
Land Stability				No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible	Compatible			
Hazardous Installat	tions		HSE do not advise against		Suitability Comments (Stag	ge 2a) Stage 2a Passed	
Highway Access		Constraints - mitigation feasibil	lity unknown		ess constraints and there is		
Impact on Highway Network		No known severe impact likely			a safe and adequate access is		
Land Contamination	on		No known contamination		icasibic.		
Site Topography ar	nd Natural Obst	tacles	No constraints				
Land Stability  Land Use Compatil  Hazardous Installat  Highway Access  Impact on Highway  Land Contaminatic	tions y Network	cacles	No Known Insurmountable Cor  Compatible  HSE do not advise against  Constraints - mitigation feasibil  No known severe impact likely  No known contamination	lity unknown	The site has significant acc		

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green			
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)	Amber			
Biodiversity (3)	Green			
Flood Risk (3)	Green	FZ1 Surface water flood risk - none		
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber			
Amenity on Site (3)	Amber	Site feels overlooked from first floor windows but mitigation likely to be feasible. Despite seperation distances being above guidelines the site feels overlooked and so further more detailed urban design assessment would be necessary.		
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)				

Accessibility		Constraints			
Walking Distance of a Centre	'es	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	'es	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	361	Dovedale Avenue, Ink	ersall		Current Use	Sui Generis		
Site Area (Ha)	0.10				PDL / Greenfield	Brownfield		
		Hollingwood and Inke	rsall		Planning Status	No planning permission		
Grid Ref (SK)								
Site Description	garage court							
Proposed Use								
Availability	Available				Chesterfield BC			
Suitability	Unsuitable				LAA Summary			
Viability	Unknown		Potential No Dwellings 1					
Achievability			Forecast Years 1 - 5		Sheet			
Deliverable /	Undevelopabl	е	Forecast Years 6 - 10					
Developable			Forecast Years 11 - 15					
Stage 1 and 2a Considerations								
Green Belt			No	Suita	Suitability Comments Stage 1 Stage 1 Passed			
Nature Conservation Designation			None					
Flood Risk			FZ1					
Land Stability			No Known Insurmountable Constraints					
Land Use Compati	ibility		Compatible					
Hazardous Installa	itions		HSE do not advise against	Suita	ability Comments (Stag	e 2a) Stage 2a Passed		
Highway Access			Constraints - mitigation feasibility unknown	-	Access constrained and there is insufficient evidence to demonstrate that a safe and adequate access could be achieved.			
Impact on Highway Network			No known severe impact likely					
Land Contamination			No known contamination	acille				
Site Topography a	nd Natural Obs	tacles	Constraints can be mitigated					

Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Green				
GP Capacity (2b)					
POS Capacity (2b)					
Land Contamination (2b)	Amber	Urban site and further assessment of contamination risk would be necessary, although a significant constraint is unlikely.			
Biodiversity (3)	Green				
Flood Risk (3)	Green	FZ1			
		Surface water flood risk - none			
Landscape Character (3)	Green				
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Red	The site significantly overlooked and this is unlikely to be unmitigable.			
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)					

Accessibility	Constraints		
Walking Distance of a Centre No	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport		HS2
Pharmacy accessibility	Proposal		Air Quality Management Area
Post Office accessibility			Critical Drainage Area
			Protected Trees

Site Reference	362	Lathkill Avenue, Ink	kersall		Current	t Use	Sui Generis
Site Area (Ha)	0.18				PDL / G	ireenfield	Brownfield
		Hollingwood and In	nkersall		Plannin	g Status	No planning permission
Grid Ref (SK)							
Site Description	garage court						
Proposed Use							
Availability	Available				C	heste	erfield BC
Suitability	Unsuitable						
Viability	Unknown		Potential No Dwellings		L <i>F</i>	AA Si	ummary
Achievability			Forecast Years 1 - 5		Sh	neet	
Deliverable /	Undevelopable	2	Forecast Years 6 - 10			.001	
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a	Considerations			
C D II			N.				
Green Belt			No		Suitability Comm	nents Stage	1 Stage 1 Passed
Nature Conservat	ion Designation		None				
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Co	No Known Insurmountable Constraints			
Land Use Compat	ibility		Compatible	Compatible			
Hazardous Installa	ations		HSE do not advise against		Suitability Comm	nents (Stage	e 2a) Stage 2a Passed
Highway Access		Constraints - mitigation feasib	ility unknown	Access is significantly constrained and there is insufficient			
Impact on Highwa	ny Network		No known severe impact likely	/	evidence to demonstrate that a safe and adequate access is		nat a safe and adequate access is
Land Contaminati	on		No known contamination		feasible.		
Site Topography a	ınd Natural Obst	tacles	No constraints				

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)	Amber			
Biodiversity (3)	Green			
Flood Risk (3)	Green	FZ1 Surface water flood risk - none		
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber			
Amenity on Site (3)	Red	Site feels significantly overlooked and mitigation unlikely to be feasible due to elevated position of overlooking dwellings and small size of site.		
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	l			

Accessibility			Const	onstraints		
Walking Distance of a Centre	'es	Employment Area/Allocation	No	Protected Species		
Cycling Distance of a Centre	'es	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland		
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on		
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Retail Store accessibility		Safeguarded for a Transport		HS2		
Pharmacy accessibility		Proposal		Air Quality Management Area		
Post Office accessibility				Critical Drainage Area		
				Protected Trees		

Site Reference	363 Sidlaw Close, Lound	dsley Green	Current Use
Site Area (Ha)	0.01		PDL / Greenfield
			Planning Status
Grid Ref (SK)			
Site Description	garage court		
Proposed Use			
Availability	Available		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		N.	
Green beit		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation	on Designation	None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation		None	Suitability Comments Stage 1 Passed
Nature Conservation Flood Risk Land Stability	bility	None	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility	None FZ1	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions	None FZ1	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network	None FZ1	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network	None FZ1	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network	None FZ1	

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)				
Flood Risk (3)	Green	FZ1		
Landscape Character (3)				
Green Wedge Impact (3)				
Strategic Gap Impact (3)				
Amenity of Locality (3)				
Amenity on Site (3)				
Heritage (3)				
Air Pollution (3)				
Suitability Comments (Stage 2b)				

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	364	Dunston Lane, Newbo	old	Current Use
Site Area (Ha)	0.09			PDL / Greenfield
				Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Unavailable (0	Owner Unwilling)		Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			61	
			Stage 1 and 2a Considerations	
Green Belt			Stage 1 and 2a Considerations  No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation		-	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility		No	Suitability Comments Stage 1 Stage 1 Passed  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		No	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions		No	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		No	
Nature Conservati Flood Risk Land Stability Land Use Compati	bility tions y Network		No	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		No	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	365 Keswick Drive, Newbold			Current Use	Sui Generis	
Site Area (Ha)	0.13			PDL / Greenfield	Brownfield	
		Dunston		Planning Status	No planning permission	
Grid Ref (SK)						
Site Description	garage court					
Proposed Use						
Availability	Available			Chesterfield BC		
Suitability	Unsuitable					
Viability	Unknown		Potential No Dwellings	LAA S	ummary	
Achievability			Forecast Years 1 - 5	Sheet		
	Undevelopable	е	Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No		1 Stage 1 Passed ✓	
	n Designation			Suitability Comments Stage	Stage 1 Passed	
Nature Conservation	on Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compatib	oility		Compatible			
Hazardous Installat	ions		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasibility unknown	Access is significantly constrained and there is insufficient evidence to demonstrate that a safe and adequate access is		
Impact on Highway Network			No known severe impact likely			
Land Contaminatio	n		No known contamination	feasible.		
Site Topography ar	nd Natural Obst	tacles	No constraints			

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure			
GP Capacity (2b)	Green	Within catchment of Royal Primary Care GP which has capacity	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green		
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.	
Flood Risk (3)	Green	FZ1	
		Surface water flood risk - none	
Landscape Character (3)	Green	Within an urban area.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Amber		
Amenity on Site (3)	Amber	Degree of overlooking but likely to be mitigable. Seperation distances are above guidelines although the site has a feeling of being overlooked. Further detailed urban design analysis would be necessary.	
Heritage (3)	Green		
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)			

Accessibility		Con	straints
Walking Distance of a Centre No	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Very Low	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport		HS2
Pharmacy accessibility	Proposal		Air Quality Management Area
Post Office accessibility			Critical Drainage Area
			Protected Trees

Site Reference	366 Sanforth Street, New	bold	Current Use
Site Area (Ha)	0.07		PDL / Greenfield
			Planning Status
Grid Ref (SK)			
Site Description	garage court		
Proposed Use			
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable / Developable		Forecast Years 6 - 10 Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
	on Designation		Suitability Comments Stage 1 Passed
Nature Conservati	on Designation		Suitability Comments Stage 1 Passed
Nature Conservati Flood Risk			Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network		
Flood Risk  Land Stability  Land Use Compati  Hazardous Installa  Highway Access  Impact on Highwa  Land Contamination	ibility itions y Network		
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility tions y Network		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	367	Spencer Street, N	Newbold		Current Use	Sui Generis
Site Area (Ha)	0.13				PDL / Greenfield	Brownfield
		Brockwell			Planning Status	No planning permission
Grid Ref (SK)						
Site Description	garage court					
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Unknown		Potential No Dwellings		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /	Undevelopable	e	Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a	Considerations		
Green Belt			No		Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Co	nstraints		
Land Use Compat	ibility		Compatible			
Hazardous Installa	ations		HSE do not advise against		Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasib	ility unknown		trained and there is insufficient
Impact on Highwa	y Network		No known severe impact likely	/	evidence to demonstrate t feasible.	hat a safe and adequate access is
Land Contamination	on		No known contamination		reasible.	
Site Topography a	ind Natural Obst	tacles	No constraints			

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)	Green	
Flood Risk (3)	Green	FZ1
		Surface water flood risk - none
Landscape Character (3)	Green	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Red	Site is overlooked to a significant and unmitigable degree.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		

Accessibilit	ty		Constra	ints	
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	368	Poolsbrook View, Poo	olsbrook	Current Use
Site Area (Ha)	0.06			PDL / Greenfield
				Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Unavailable (C	wner Unwilling)		Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
			31466 1 4114 24 6611314614116113	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		No None	Suitability Comments Stage 1 Passed
	ion Designation			Suitability Comments Stage 1 Passed
Nature Conservati	ion Designation		None	Suitability Comments Stage 1 Passed
Nature Conservati Flood Risk			None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		None	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility		None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		None FZ1	
Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions ny Network		None FZ1	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility ntions ny Network		None FZ1	

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)	Green	FZ1
Landscape Character (3)		
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)		

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

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Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	370	Belmont Drive, Stav	reiey	Current Use
Site Area (Ha)	0.04			PDL / Greenfield
				Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable / Developable			Forecast Years 6 - 10  Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	S
			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation	on Designation			
Nature Conservation	on Designation		No	
Nature Conservation	on Designation		No	
Nature Conservation			No	
Nature Conservation Flood Risk Land Stability	bility		No	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installat	bility		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access	bility tions		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway	bility tions y Network		No	Suitability Comments Stage 1 Stage 1 Passed
Land Stability Land Use Compatil	bility tions y Network	acles	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installate Highway Access Impact on Highway Land Contamination	bility tions y Network	acles	No	Suitability Comments Stage 1 Stage 1 Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	371	Circular Road, Stavele	27	Current Use	Sui Generis
Site Area (Ha)	0.26			PDL / Greenfield	Mixed
		Middlecroft and Pool	sbrook	Planning Status	No planning permission
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Unknown		Potential No Dwellings	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopabl	e	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	C 11 1 111 C 1 1 C	1 Stage 1 Passed
Nature Conservation	on Dosignation		None	Suitability Comments Stage	Stage 1 Passed
	on Designation				
Flood Risk					
			FZ1		
Land Stability			FZ1  No Known Insurmountable Constraints		
Land Stability  Land Use Compatil	bility				
			No Known Insurmountable Constraints	Suitability Comments (Stag	e 2a) Stage 2a Passed
Land Use Compatil			No Known Insurmountable Constraints  Compatible		e 2a) Stage 2a Passed ained and mitigation is unlikely to
Land Use Compatil Hazardous Installat	tions		No Known Insurmountable Constraints  Compatible  HSE do not advise against		
Land Use Compatil Hazardous Installat Highway Access	tions y Network		No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown	Access is signficantlyconstr	
Land Use Compatil Hazardous Installat Highway Access Impact on Highway	y Network	tacles	No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely	Access is signficantlyconstr	
Land Use Compatil Hazardous Installat Highway Access Impact on Highway Land Contamination	y Network	tacles	No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely  No known contamination	Access is signficantlyconstr	

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)	Green	
Flood Risk (3)	Green	FZ1
		Surface water flood risk - none
Landscape Character (3)	Green	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Red	Site adjoins play area and POS and privacy is likely to be difficult to achieve.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	П
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	372	Franklyn Drive, Stave	eley		Current Use	Sui Generis
Site Area (Ha)	0.07				PDL / Greenfield	Brownfield
		Lowgates and Wood	Ithorpe		Planning Status	No planning permission
Grid Ref (SK)						
Site Description	garage court					
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability	Unsuitable					
Viability	Unknown		Potential No Dwellings		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /	Undevelopabl	e	Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a	Considerations		
Cua an Dalt			Ne			o 1 Stage 1 Passed   ✓
Green Belt	i D. iti		No		Suitability Comments Stage	e 1 Stage 1 Passed
Nature Conservat	lion Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Co	onstraints		
Land Use Compat			Compatible		1	
Hazardous Installa	ations		HSE do not advise against		Suitability Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasik	oility unknown	-	ints and there is insufficient
Impact on Highwa	ay Network		No known severe impact likel	У	evidence that mitigation w	rould be feasible.
Land Contaminati	ion		No known contamination			
Site Topography a	and Natural Obs	tacles	No constraints			

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)	Green	
Flood Risk (3)	Green	FZ1
		Surface water flood risk - none
Landscape Character (3)	Green	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	П
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	373	Ireland Street, Stavele	ey	Current Use	
Site Area (Ha)	0.03			PDL / Greenfield	
				Planning Status	
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Available			Chesterfield BC	
Suitability					
Viability	Unknown		Potential No Dwellings	LAA Summary	
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Groon Rolt			No		
	lan Dasignation		No	Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservati	on Designation		No None	Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservati Flood Risk	on Designation			Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservati Flood Risk Land Stability				Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility			Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network				
Land Stability Land Use Compati	ibility itions y Network on				
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility itions y Network on				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	374	Middlecroft Road (No	orth), Staveley	Current Use	Sui Generis
Site Area (Ha)	0.11			PDL / Greenfield	Brownfield
		Middlecroft and Pool	sbrook	Planning Status	No planning permission
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Unknown		Potential No Dwellings	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopabl	le	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No		1 Stage 1 Passed
	ion Docimation			Suitability Comments Stage	Stage 1 Passed
Nature Conservat	lion Designation	1	None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	tibility		Compatible		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	Access constrained and the	ere is insufficient evidence that
Impact on Highway Network			No known severe impact likely	mitigation would be feasib	le.
Land Contamination			No known contamination		
Site Topography and Natural Obstacles					
		stacles	No constraints		
		stacles	No constraints		

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)	Green			
Flood Risk (3)	Amber	FZ1 Surface water flood risk - some overlap with low and medium risk zones.		
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Red	Site is significantly overshadowed by trees and a building to the east. Trees likely to result in perceived nuisance and safety fears.		
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)				

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Medium	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	374	Middlecroft Road (No	orth), Staveley	Current Use	Sui Generis
Site Area (Ha)	0.11			PDL / Greenfield	Brownfield
		Middlecroft and Pool	sbrook	Planning Status	No planning permission
Grid Ref (SK)					
Site Description	garage court				
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability	Unsuitable				
Viability	Unknown		Potential No Dwellings	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopabl	le	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No		1 Stage 1 Passed
	ion Docimation			Suitability Comments Stage	Stage 1 Passed
Nature Conservat	lion Designation	1	None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	tibility		Compatible		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown	Access constrained and the	ere is insufficient evidence that
Impact on Highway Network			No known severe impact likely	mitigation would be feasib	le.
Land Contamination			No known contamination		
Site Topography and Natural Obstacles					
		stacles	No constraints		
		stacles	No constraints		

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)	Green			
Flood Risk (3)	Amber	FZ1 Surface water flood risk - some overlap with low and medium risk zones.		
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Red	Site is significantly overshadowed by trees and a building to the east. Trees likely to result in perceived nuisance and safety fears.		
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)				

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Medium	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	375	Middlecroft Road (So	uth), Staveley	Current Use
Site Area (Ha)	0.19			PDL / Greenfield
				Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Unavailable (	Owner Unwilling)		Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable / Developable			Forecast Years 6 - 10 Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	n		Suitability Comments Stage 1 Passed
	ion Designation	n	No	Suitability Comments Stage 1 Passed
Nature Conservati	ion Designation	n	No	Suitability Comments Stage 1 Passed
Nature Conservati Flood Risk		n	No	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility	n	No	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility	n	No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility	n	No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network	n	No	
Flood Risk Land Stability Land Use Compati	ibility utions y Network on		No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ibility utions y Network on		No	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	376	Albert Road, New Whittington		Current Use Sui Generis
Site Area (Ha)	0.12			PDL / Greenfield Brownfield
Barrow Hill and New V		Barrow Hill and New '	Whittington	Planning Status No planning permission
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopab	le	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Croop Bolt			] No	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	١	None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk	on Designation	1		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	ו	None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk			None FZ1	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility	1	None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  ✓  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely  No known contamination	Suitability Comments (Stage 2a) Stage 2a Passed

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)	Green	
Flood Risk (3)	Amber	FZ1
		Surface water flood risk - some overlap with low and medium risk zones.
Landscape Character (3)	Amber	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Ensuring privacy and security would be problematic given proximity to POS.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	376	Albert Road, New Whittington		Current Use Sui Generis
Site Area (Ha)	0.12			PDL / Greenfield Brownfield
		Barrow Hill and New '	Whittington	Planning Status No planning permission
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Available			Chesterfield BC
Suitability	Unsuitable			
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /	Undevelopab	le	Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Croop Bolt			] No	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	١	None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk	on Designation	1		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	ו	None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk			None FZ1	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility	1	None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  ✓  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	bility		None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely  No known contamination	Suitability Comments (Stage 2a) Stage 2a Passed

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)	Green	
Flood Risk (3)	Amber	FZ1
		Surface water flood risk - some overlap with low and medium risk zones.
Landscape Character (3)	Amber	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Amber	Ensuring privacy and security would be problematic given proximity to POS.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

377	Roecar Close, Old Wi	hittington	Current Use
0.01			PDL / Greenfield
			Planning Status
garage court			
Available			Chesterfield BC
Unknown			LAA Summary
			Sheet
		Forecast Years 6 - 10 Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
		No	Suitability Comments Stage 1 Stage 1 Passed
on Designation			Suitability Comments Stage 1 Stage 1 Passed
on Designation		No	Suitability Comments Stage 1 Stage 1 Passed
on Designation		No	Suitability Comments Stage 1 Stage 1 Passed
on Designation		No	Suitability Comments Stage 1 Stage 1 Passed
		No	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
bility		No	
bility		No	
bility tions		No	
bility tions y Network		No	
bility tions y Network		No	
	0.01 garage court Available	0.01  garage court  Available	O.01  garage court  Available  Unknown  Potential No Dwellings  Forecast Years 1 - 5  Forecast Years 6 - 10  Forecast Years 11 - 15

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	378	Newbridge Street, Ol	d Whittington	Current Use
Site Area (Ha)	0.04			PDL / Greenfield
				Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Unavailable (0	Owner Unwilling)		Chesterfield BC
Suitability			]	
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable / Developable			Forecast Years 6 - 10  Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
			0	
Corres Delt				
			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	1		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk	on Designation	1	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability		1	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk		1	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati Flood Risk Land Stability	bility	)	No	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	bility		No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	bility		No	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	bility tions y Network		No	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	bility tions y Network		No	
Flood Risk Land Stability Land Use Compati	bility tions y Network		No	

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

379	Hardwick Street, Sto	negraveis	Current Use
0.03			PDL / Greenfield
			Planning Status
garage court			
Available			Chesterfield BC
Unknown			LAA Summary
			Sheet
		Forecast Years 6 - 10 Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
		No	Suitability Comments Stage 1 Stage 1 Passed
on Designation			Suitability Comments Stage 1 Stage 1 Passed
on Designation		No	Suitability Comments Stage 1 Stage 1 Passed
		No	Suitability Comments Stage 1 Stage 1 Passed
on Designation bility		No	Suitability Comments Stage 1 Stage 1 Passed
		No	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
bility		No	
bility		No	
bility tions		No	
bility tions y Network		No	
bility tions y Network		No	
	0.03  garage court  Available	garage court  Available	0.03  garage court  Available  Unknown  Potential No Dwellings  Forecast Years 1 - 5  Forecast Years 6 - 10

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	380 Old Road		Current Use Sui Generis
Site Area (Ha)	0.10		PDL / Greenfield Brownfield
			Planning Status No planning permission
Grid Ref (SK)			
Site Description	garage court and parking		
Proposed Use			
Availability	Unavailable (Owner Unwilling)		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability		Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10	
Developable		Forecast Years 11 - 15	
		Stage 1 and 2a Considerations	
Green Belt		No	College Hillian Community Channel A. Channel Brown A. Dannel M.
Green Belt	on Designation	No	Suitability Comments Stage 1 Passed
Nature Conservati	on Designation	None	Suitability Comments Stage 1 Passed
Nature Conservati Flood Risk	on Designation	None FZ1	Suitability Comments Stage 1 Passed
Nature Conservati Flood Risk Land Stability		None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against	Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasibility unknown	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely	Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility itions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely  No known contamination	Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility itions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely	Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highwa Land Contamination	ibility itions y Network	None  FZ1  No Known Insurmountable Constraints  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasibility unknown  No known severe impact likely  No known contamination	Suitability Comments (Stage 2a)  Stage 2a Passed

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)	Green	
Flood Risk (3)	Green	
Landscape Character (3)	Green	
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Red	Site is adjacent to Chatsworth Road and likely to be subject to signficant noise pollution and a degree of air pollution.
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		hway inter-visibility constrained by on-street parking. The site is adjacent to Chatsworth Road and likely to be subject lution and a high degree of air pollution.

Accessibilit	Accessibility				
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	381	Catherine Street		Current Use
Site Area (Ha)	0.25			PDL / Greenfield
		Holmebrook		Planning Status
Grid Ref (SK)				
Site Description	garage court			
Proposed Use				
Availability	Available			Chesterfield BC
Suitability			]	
Viability	Marginal		Potential No Dwellings 7	LAA Summary
Achievability			Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		None	
Flood Risk			FZ1	
Land Stability			No Known Insurmountable Constraints	
Land Use Compati	bility		Compatible with mitigation	
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	
Impact on Highwa	y Network		No known severe impact likely	
Land Contamination	on		Contamination mitigation feasible	
Site Topography a	nd Natural Obs	tacles	No constraints	

Physical Infrastructure	Amber
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	Amber
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species			
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site			
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland			
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on			
Secondary School accessibility	Hazardous Risk Zone	site or within 60m			
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area			
Retail Store accessibility	Safeguarded for a Transport	HS2			
Pharmacy accessibility	Proposal	Air Quality Management Area			
Post Office accessibility		Critical Drainage Area			
		Protected Trees			

Site Reference	Basil Close, Chesterfield, S41 7SL				Current Use		
Site Area (Ha)					F	PDL / Greenfield	Brownfield
					F	Planning Status	Detailed planning permission
Grid Ref (SK)							
Site Description		•	•			, ,	th bar and restaurant, business op off area and associated works
Proposed Use	Residential						
Availability	Available					Cheste	erfield BC
Suitability	Suitable						
Viability	Viable			22		LAA SI	ummary
Achievability	Achievable			22		Sheet	
Deliverable /	Deliverable			0			
Developable			Forecast Years 11 - 15	0			
			Stage 1 and 2a	Considerations			
Green Belt			No		Suitability	√ Comments Stage	1 Stage 1 Passed
Nature Conservation Designation		None					
Flood Risk			FZ1				
Land Stability			No Known Insurmountable Constraints				
Land Use Compat	ibility		Compatible				
Hazardous Installa	Hazardous Installations HSE do not advise against			Suitability	Comments (Stage	e 2a) Stage 2a Passed	
Highway Access		No known constraints		Has extan	t planning permis	sion.	
Impact on Highwa	Impact on Highway Network		No known severe impact likel	У	No CWED	on site some on	adiacont road (Drougon, Ctroct)
Land Contamination No known contamination			INO SWFR	on site, some on a	adjacent road (Brewery Street).		
Site Topography a	nd Natural Obs	stacles	Constraints can be mitigated				

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Brookfield Community School no capacity.	
GP Capacity (2b)	Green	Wheatbridge RoadGreen Royal Primary Care - Green Newbold Surgery - Amber Hasland Medical Centre - Red Chesterfield Medical Partnership - Amber	
POS Capacity (2b)	Amber		
Land Contamination (2b)	Green	Was part of hospital site (1901-1979) contamination. A Phase1/2 report are required by condition with any associated remediation required by condition.	
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.	
Flood Risk (3)	Green	FZ1 and no SFW risk. No FRA required.	
Landscape Character (3)	Green	Within an urban area.	
Green Wedge Impact (3)	Green	No conflicts with GWs	
Strategic Gap Impact (3)	Green	No conflicts with SGs	
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	The permissioned scheme is at the upper limits of what is considered acceptable (given its prominent location within the conservation area and close by listed buildings) however it is acceptable.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)	The development of a proximity to train stati	d for residential development under permission (CHE/15/00098/FUL).  mix of residential apartments and hotel use on this town centre site is considered to be appropriate given that the on, bus facilities, cycle and walking routesmake this a sustainable development. The scheme is at the upper limits of eptable (given its prominent location within the conservation area and close by listed buildings) however it is	

acceptable.

Accessibility		Constraints		
Walking Distance of a Centre Yes	S	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre Yes	S	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2 □
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	Ryro Engineering, Shaw Street, Chesterfield, Derbyshire, S41 9AY			Current Use
Site Area (Ha)				PDL / Greenfield Brownfield
		Moor		Planning Status Expired planning permission
Grid Ref (SK)				
Site Description	Demolition of	existing factory and ere	ection of two blocks of four terraced housing with	car parking
Proposed Use	Residential			
Availability	Available			Chesterfield BC
Suitability	Suitable			
Viability	Viable		Potential No Dwellings 4	LAA Summary
Achievability	Achievable		Forecast Years 1 - 5	Sheet
Deliverable /	Deliverable		Forecast Years 6 - 10 0	
Developable			Forecast Years 11 - 15 0	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservation	on Designation		No None	Suitability Comments Stage 1 Stage 1 Passed
	on Designation			Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation	on Designation		None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation			None FZ1	Suitability Comments Stage 1 Stage 1 Passed   ✓
Nature Conservation Flood Risk Land Stability	bility		None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1 Stage 1 Passed  Suitability Comments (Stage 2a) Stage 2a Passed ✓
Nature Conservation Flood Risk Land Stability Land Use Compati	bility		None  FZ1  No Known Insurmountable Constraints  Compatible	Suitability Comments Stage 1
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility tions		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments Stage 1
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Suitability Comments Stage 1
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Suitability Comments Stage 1
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  Contamination mitigation feasible	Suitability Comments Stage 1

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Gilbert Heathcote Nursery and Infant School, Cavendish Junior School, Newbold Ce Primary School, Whittington Green School sufficient capacity.		
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor -Red Wheatbridge Road - Green Royal Primary Care -Green Newbold Surgery - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green	Phase 1 is available and assumes that there is contamination on site – however, a full site investigation has not been carried out, so concentrations of contaminants are unknown. The applicant should submit a site investigation report and, if necessary, a remediation strategy.		
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.		
Flood Risk (3)	Green	FZ1. No SWFR on site. Some medium SWFR on adjacent road (Shaw Street).		
Landscape Character (3)	Green	Redevelopment of former industrial site within an urban area.		
Green Wedge Impact (3)	Green	No conflicts with GWs		
Strategic Gap Impact (3)	Green	No conflicts with SGs		
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	requirements of policie	ication for housing has been approved (CHE/15/00753/REM). The proposals are considered to accord with the es CS2, CS10, CS18 and CS20 of the Core Strategy and the wider National Planning Policy Framework. Further noise and nents are required prior to the commencement of development.		

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
harmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

de Th	Chesterfield, Derbys Brockwell  436930 372499  proval of reserved matters of CHI	E/13/00386/OUT for 82 unit scheme - (Outline appli pproval of details of access from Newbold Road) playing fields area on the lower thirds of the site and the	Current Use  Open space/sports pitch  PDL / Greenfield  Greenfield  Detailed planning permission  cation for the development of 91 residential dwellings and an area of
Proposed Use Re Availability Av Suitability Su Viability Via Achievability Achievability	rk and access a bowling green and sidential railable railable rable	Potential No Dwellings 82 Forecast Years 1 - 5 21 Forecast Years 6 - 10 Forecast Years 11 - 15	Chesterfield BC LAA Summary Sheet
		Stage 1 and 2a Considerations	
Green Belt  Nature Conservation  Flood Risk  Land Stability	Designation	No None FZ1 No Known Insurmountable Constraints	Suitability Comments Stage 1 Stage 1 Passed
Land Use Compatibility  Hazardous Installations  Highway Access  Impact on Highway Network  Land Contamination  Site Topography and Natural Obstacles		Compatible  HSE advise against  Constraints - mitigation feasible  Severe impact - mitigation feasible  Contamination mitigation feasible  Constraints can be mitigated	Suitability Comments (Stage 2a)  Site has detailed permission for major residential development and is near completion.

Stage 2b Considerations		
Physical Infrastructure	Green	
Education Infrastructure	Amber	
GP Capacity (2b)	Amber	
POS Capacity (2b)		
Land Contamination (2b)	Amber	Disused Colliery adjacent to site (1929-1959). Contamination issues have been overcome through planning permission.
Biodiversity (3)	Amber	The site has some biodiversity significance but this has been dealt with through planning permission.
Flood Risk (3)	Green	Some low SWFR on small areas of site.
Landscape Character (3)	Green	Urban Area
Green Wedge Impact (3)	Green	No conflict with GWs
Strategic Gap Impact (3)	Green	No conflict with SGs
Amenity of Locality (3)	Amber	The site could be developed for housing but careful design and layout is necessary to protect visual and neighbouring occupiers amenity.
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		an extant permission for major residential development and is near completion. Whilst it resulted in the loss of open d was not on previously developed land the permission should not now expire. Therefore it will remain suitable for a

residential use with related open space provision.

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	385	Former Social Club, Sa	ltergate, Chesterfield, Derbyshire, S40 1NH	Current Use	
Site Area (Ha)	0.086			PDL / Greenfield	Greenfield
		Brockwell		Planning Status	Detailed planning permission
Grid Ref (SK)	437755	371428			
Site Description	Demolition of e	xisting single storey cl	ub building and construction of new three storey b	uilding with 10 flats and two co	mmercial units at ground floor
Proposed Use	Residential				
Availability	Available			Cheste	erfield BC
Suitability	Suitable				
Viability	Unknown		Potential No Dwellings 10	LAA S	ummary
Achievability	Achievable		Forecast Years 1 - 5 10	Sheet	
Deliverable /	Deliverable		Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	≥ 1 Stage 1 Passed
Nature Conservation Designation			None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compatibility			Compatible		
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints		
Impact on Highway Network			No known severe impact likely		
Land Contamination			No known contamination		
Site Topography and Natural Obstacles		acles	No constraints		

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Brookfield Community School no capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green		
		Royal Primary Care - Green Newbold Surgery - Amber		
		Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Amber	Possible graveyard intersects site. A desktop study would likely be required.		
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.		
Flood Risk (3)	Green	No SWFR.		
Landscape Character (3)	Green	Within an urban area.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber			
Amenity on Site (3)	Green			
Heritage (3)	Amber			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b		is higher than neighbouring properties however on balance it is considered that the overall scale of the building text of the site and would not detract from the character or historic integrity of the neighbouring heritage assets.		
	•	The development would impact upon the residential amenity of neighbouring properties. However, this is not considered to be to such a harmful level that would substantiate a reason for refusal.		
	Representations receiv	Representations received raise concerns regarding the lack of any on-site car parking provision. Consideration has been given to these		

concerns, however taking account of the location of the application site and its proximity to public transport networks and the parking

restrictions already in place, DCC Highways consider a refusal on highway safety grounds could not be supported.

Accessibili	ty		Con	straints
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	Littlemoor Shopping Centre, Littlemoor Centre, S41 8QW			Current Use
Site Area (Ha)	0.24			PDL / Greenfield
		Moor		Planning Status Detailed planning permission
Grid Ref (SK)				
Site Description	Demolition of education detached dwel	_	hopping centre to form 11 apartments and 2 retail	units including the demolition of existing garages to form new
Proposed Use	Residential			
Availability	Available			Chesterfield BC
Suitability	Suitable			
Viability	Unknown		Potential No Dwellings 11	LAA Summary
Achievability	Achievable		Forecast Years 1 - 5	Sheet
Deliverable /	Deliverable		Forecast Years 6 - 10 0	
Developable			Forecast Years 11 - 15 0	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		None	
Flood Risk			FZ1	
Land Stability			No Known Insurmountable Constraints	
Land Use Compati	ibility		Compatible	
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access			No known constraints	
Impact on Highwa	y Network		No known severe impact likely	
Land Contamination	on		No known contamination	
Site Topography a	nd Natural Obst	acles	No constraints	

Stage 2b Considerations			
Physical Infrastructure	Amber		
Education Infrastructure	Green	Highfield Hall Primary School limited capacity. Outwood Academy sufficient capacity.	
GP Capacity (2b)	Green	Wheatbridge Road & Royal Primary Care - Green	
POS Capacity (2b)			
Land Contamination (2b)	Green		
Biodiversity (3)	Green		
Flood Risk (3)	Green	Part of site has low SFWR.	
Landscape Character (3)	Green	Conversion of existing building.	
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Amber	Environmental Services raise issues concerning potential noise and odour commenting that they have recently investigated noise complaints alleging disturbance from early morning deliveries prior to 07:00. There were also	

transmission to the residential units.

Green Green

Suitability Comments (Stage 2b)

complaints investigated regarding noise for the plant on the roof of the Spar. Reference is made to the fish and chip

shop and café at the site and what measures the applicant is putting in place to minimise noise and odour

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference		• .	vondale Road, Chesterfield, Derbysh	ire, S40	Current Use
Site Area (Ha)	0.12 4TF				PDL / Greenfield
	Bro	ckwell			Planning Status Detailed planning permission
Grid Ref (SK)	437640	371775			
Site Description	Conversion of surge	ery to 2 dwellings, pha	armacy to 2 flats and erection of 2 ne	ew dwellings	
Proposed Use					
Availability					Chesterfield BC
Suitability					
Viability	Unknown		Potential No Dwellings		LAA Summary
Achievability			Forecast Years 1 - 5		Sheet
Deliverable /			Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Conside	rations	
Green Belt				Sui	tability Comments Stage 1 Stage 1 Passed
Nature Conservati	ion Designation				
Flood Risk					
and Stability					
and Use Compat	ibility				
Hazardous Installa	ntions			Sui	tability Comments (Stage 2a) Stage 2a Passed
Highway Access					
mpact on Highwa	y Network				
and Contaminati	on				
Site Topography a	nd Natural Obstacles	S			

		Stage 2b Considerations
Physical Infrastructure	Amber	
Education Infrastructure	Green	Abercrombie Community Primary School limited capacity. Outwood Academy sufficient capacity.
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)		
Landscape Character (3)		
Green Wedge Impact (3)		
Strategic Gap Impact (3)		

Suitability Comments (Stage 2b)

Heritage (3)

Accessibility		Constraints				
Walking Distance of a Centre	Employment Area/Allocation	Protected Species				
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site				
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland				
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on				
Secondary School accessibility	Hazardous Risk Zone	site or within 60m				
iP Surgery accesibility	Coal Authority Area Referral Area	Minerals Safeguarded Area				
Retail Store accessibility	Safeguarded for a Transport	HS2				
harmacy accessibility	Proposal	Air Quality Management Area				
Post Office accessibility		Critical Drainage Area				
		Protected Trees				

Site Reference	388	Hady Miners Welfare	Club, Houldsworth Drive, Hady, S41 0BS	Current Use	
Site Area (Ha)	0.12			PDL / Greenfield	Brownfield
		St Leonard's		Planning Status	Detailed planning permission
Grid Ref (SK)					
Site Description	Outline plann Welfare, Ches		onstruction of two blocks of linked townhouses and	d one bungalow (Access and La	out) at the former Hady Miners
Proposed Use	Mixed Use				
Availability	Available			Cheste	erfield BC
Suitability	Suitable				
Viability	Viable		Potential No Dwellings 6	LAA S	ummary
Achievability	Achievable		Forecast Years 1 - 5	Sheet	
Deliverable / Developable	Deliverable		Forecast Years 6 - 10 0 Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	stage 1 Passed ✓
Nature Conservat	ion Designatior	1	None		
Flood Risk			FZ1		
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	ibility		Compatible		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints	Walking & cycling distance	
Impact on Highwa	ny Network		No known severe impact likely		
Land Contaminati	on		No known contamination		
Site Topography a	ınd Natural Obs	stacles	No constraints		

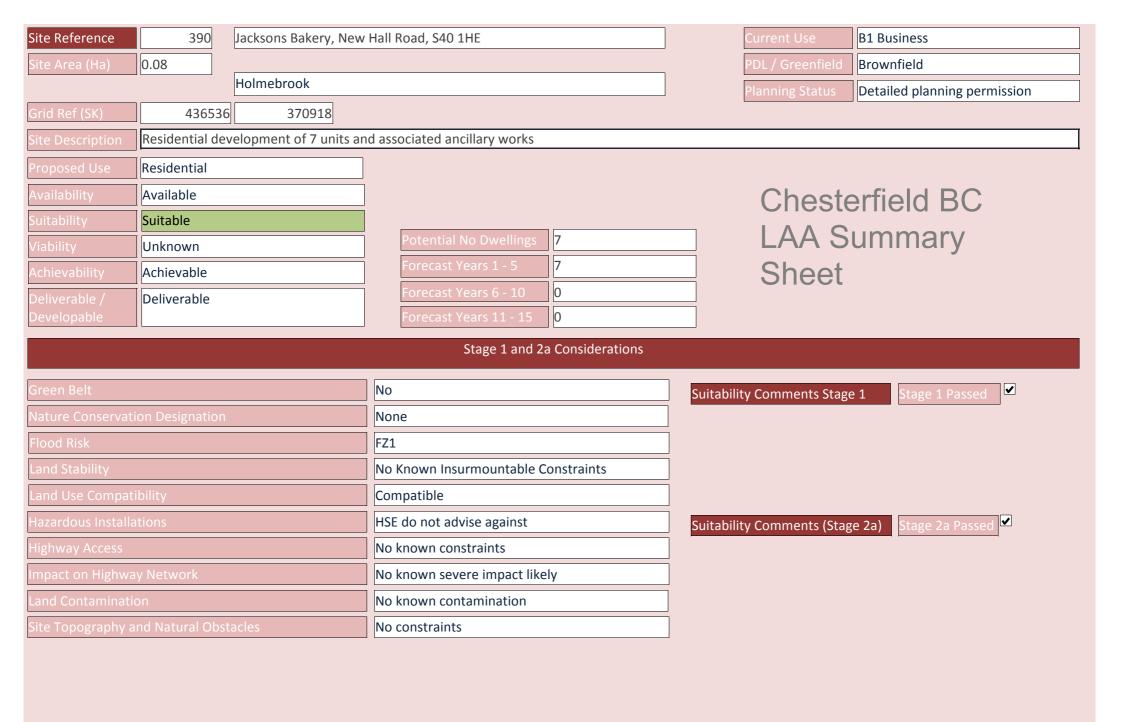
Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Amber	Hady primary School no capacity. Hasland Hall Community (secondary) sufficient capacity.			
GP Capacity (2b)	Green	Royal Primary Care - Green Brimington Surgery Chruch Street - Amber			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Green	The Council's Environmental Health team have reviewed the proposals and commented that they have no objections to the proposals subject to the imposition of the standard construction work hours condition.			
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.			
Flood Risk (3)	Green	In respect of drainage, the application details that the development is to be connected to mains foul and surface water is to be handled by means of soakaway / existing mains.			
Landscape Character (3)	Green	Within an urban area.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)	Site has extant plannin	g permission. Constraints considered to be mitigable.			

Accessibilit	ty	Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	389 Post Office, 1, Market	Place, S40 1TL	Current Use
Site Area (Ha)	0.06		PDL / Greenfield Brownfield
	St Leonard's		Planning Status Under Construction
Grid Ref (SK)	438158 371134		
Site Description	·	isted building to create 7 No residential apartment se to include A1-A3 uses. Works to include partial d	s at first and second floor and refurbishment of ground floor (former emolition
Proposed Use	Residential		
Availability	Available		Chesterfield BC
Suitability	Suitable		
Viability	Unknown	Potential No Dwellings	LAA Summary
Achievability	Achievable	Forecast Years 1 - 5	Sheet
Deliverable / Developable	Deliverable	Forecast Years 6 - 10 0 Forecast Years 11 - 15 0	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation	None	
Flood Risk		FZ1	
Land Stability		No Known Insurmountable Constraints	
Land Use Compati	bility	Compatible	
Hazardous Installa	tions	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access		No known constraints	
Impact on Highwa	y Network	No known severe impact likely	
Land Contamination	on	No known contamination	
Site Topography a	nd Natural Obstacles	No constraints	

Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Brookfield Community School no capacity.			
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber			
POS Capacity (2b)	Amber				
Land Contamination (2b)	Green	No known contaminants.			
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.			
Flood Risk (3)	Green	No SWFR. FRA not required.			
Landscape Character (3)	Green	No significant impact on landscape character as a change of use			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Amber	The Chesterfield Post Office is a Grade II listed structure (listing entry no. 1088257). The C18 house became used as a Post Office in 1886. The building was listed on the 9th August 1976; the listing is for the building as a whole but with particular reference to the front façade.			
Air Pollution (3)	Green	Further information required on brickwork cleaning methodoology. Heritage report submitted.			
Suitability Comments (Stage 2b)	The site has extant pla mitgatable. The site is	nning permission and is currently under construction so the impact on the listed building is considered to be within a sustainable location (within the Town Centre Boundary) with good access to public transport links so the lack dered to be prohibitive. There would be no unacceptable detrimental impact on the amenity of neighbours or highway			

Accessibili	ty	Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	



Stage 2b Considerations					
Physical Infrastructure	Amber				
Education Infrastructure	Amber	Old Hall Junior School no capacity. Brookfield Trust (secondary) no capacity. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places. Furthermore the potential for expansion of the nearby schools is as yet undetermined.			
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber			
POS Capacity (2b)					
Land Contamination (2b)	Green	Env Health Officer recommend that the developer carries out contaminated land desk study and site investigation.			
Biodiversity (3)	Amber	Recommendations from DWT resulting from the findings from the additional bat survey requested, should be taken into account.			
Flood Risk (3)	Green	No SWFR.			
Landscape Character (3)	Green	No significant impact on landscape character.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Amber	Whilst not listed, the existing building has been identified for inclusion on the councils emerging Local List. It is unfortunate that the existing building could not be retained as part of the site redevelopment.			
Air Pollution (3)	Green				
Suitability Comments (Stage 21	Site has planning perr	mission and is considered suitable for residential development.			

Accessibility		Constraints		
Walking Distance of a Centre Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Floodin	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference	391	104 Storforth Lane, C	nesterfield, Derbyshire, S41 0QA		Current Use	
Site Area (Ha)	0.15				PDL / Greenfield	
		St Leonard's			Planning Status	Completed development
Grid Ref (SK)						
Site Description	Substitution o CHE/13/00640		ntial development (Phase 1) of 5 dwellings served b	by St. Phillip's	Drive approved u	nder application no.
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Unknown		Potential No Dwellings		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitabilit	y Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installa	tions		HSE do not advise against	Suitabilit	y Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints	]		
Impact on Highwa	y Network		No known severe impact likely			
Land Contamination	on		No known contamination			
Site Topography a	nd Natural Obs	tacles	No constraints			

		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure	Insufficient Info	
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	Site covers old builders yard. Env Services nequire noise assessment in respect of adjoining builders yard.
Biodiversity (3)	Green	
Flood Risk (3)	Green	No SWFR
Landscape Character (3)	Green	Brownfield site - no detrimental impact on landscape character.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)		

Accessibilit	ty	Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	392	102 Storforth Lane, Chesterfield, Derbyshire, S41 0QA			urrent Use	
Site Area (Ha)	0.36			Р	DL / Greenfield	Brownfield
		St Leonard's		P	lanning Status	Completed development
Grid Ref (SK)						
Site Description		* *	ntial development (Phase 2) of 12 dwellings approv			3/00282/FUL, including amendment
	to parking are	as serving plots 6,7,8 ar	d 13,15,16,17 and relocation of footpath link to th	ie eastern boui	ndary.	
Proposed Use						
Availability	Available				Cheste	erfield BC
Suitability						
Viability	Unknown		Potential No Dwellings		LAA SI	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /			Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability	Comments Stage	1 Stage 1 Passed ✓
Nature Conservati	on Designation		None			
Flood Risk						
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installa	tions		HSE do not advise against	Suitability	Comments (Stage	e 2a) Stage 2a Passed
Highway Access			No known constraints			
Impact on Highway Network			No known severe impact likely			
Land Contamination			No known contamination			
Site Topography and Natural Obstacles						

Stage 2b Considerations					
Physical Infrastructure					
Education Infrastructure					
GP Capacity (2b)					
POS Capacity (2b)					
Land Contamination (2b)	Amber	Site covers old builders yard. Old cold shaft intersects with site.			
Biodiversity (3)	Green				
Flood Risk (3)	Green	Site has no SWFR.			
Landscape Character (3)	Green				
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)					
Amenity on Site (3)					
Heritage (3)					
Air Pollution (3)					
Suitability Comments (Stage 2b)					

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	]
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference			9 Highfield Road, Chesterfield, Derbyshire, S41	Current Use	A5 Hot Food Takeaways	
Site Area (Ha)	0.09	7HS		PDL / Greenfield	Brownfield	
St Helen's				Planning Status	Outline planning permission	
Grid Ref (SK)	43770	0 372330				
Site Description	Alteration and	d extension of existing b	uilding to create five additional residential units - a	amended drawing received 16th	February 2015	
Proposed Use	Residential					
Availability	Available			Chesterfield BC		
Suitability	Suitable					
Viability	Viable		Potential No Dwellings 5		ummary	
Achievability	Achievable		Forecast Years 1 - 5	Sheet		
Deliverable /	Deliverable		Forecast Years 6 - 10 0			
Developable			Forecast Years 11 - 15 0			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed	
Nature Conservation Designation			None			
Flood Risk						
Land Stability			FZ1			
			FZ1  No Known Insurmountable Constraints			
Land Use Compati	ibility					
Land Use Compati Hazardous Installa	·		No Known Insurmountable Constraints	Suitability Comments (Stag	ge 2a) Stage 2a Passed ♥	
	·		No Known Insurmountable Constraints  Compatible	Suitability Comments (Stag	ge 2a) Stage 2a Passed ✓	
Hazardous Installa Highway Access	ations		No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stag	ge 2a) Stage 2a Passed ✓	
Hazardous Installa Highway Access	ations ny Network		No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Suitability Comments (Stag	ge 2a) Stage 2a Passed ✓	
Hazardous Installa Highway Access Impact on Highwa	ntions ny Network	tacles	No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Suitability Comments (Stag	ge 2a) Stage 2a Passed ✓	
Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	ntions ny Network	tacles	No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Suitability Comments (Stag	ge 2a) Stage 2a Passed ✓	

	Stage 2b Considerations				
Physical Infrastructure	Amber				
Education Infrastructure	Green	Highfield Hall Primary School limited capacity. Whittington Green School sufficient capacity.			
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber			
POS Capacity (2b)					
Land Contamination (2b)	Green	No known issues.			
Biodiversity (3)	Green	No material impact on biodiversity.			
Flood Risk (3)	Green	No SWFR. Flood Risk Assessment not required.			
Landscape Character (3)	Green	Redvelopment of existing building - no significant landscape character impact			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green	Will reduce impact on neighbouring properties as involves redvelopment of an existing hot food takeaway.			
Amenity on Site (3)	Green				
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)					

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
	J		Protected Trees	✓

Site Reference	394 44 - 46 Park Road, Che	esterfield, Derbyshire	Current Use		
Site Area (Ha)	0.07		PDL / Greenfield Brownfield		
	St Leonard's		Planning Status Under Construction		
Grid Ref (SK)	438115 370927				
Site Description	Redevelopment of buildings, including	g change of use to provide 2 ground floor offices a	nd 8, 1 bedroom apartments		
Proposed Use	Residential				
Availability	Available		Chesterfield BC		
Suitability	Suitable				
Viability	Viable	Potential No Dwellings 8	LAA Summary		
Achievability	Achievable	Forecast Years 1 - 5	Sheet		
Deliverable /	Deliverable	Forecast Years 6 - 10 0			
Developable		Forecast Years 11 - 15 0			
		Stage 1 and 2a Considerations			
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservation Designation		None	Sultability Comments Stage 1		
Flood Risk		FZ1			
Land Stability		No Known Insurmountable Constraints			
Land Use Compati	bility	Compatible			
Hazardous Installa	tions	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access		No known constraints			
Impact on Highwa	y Network	No known severe impact likely			
Land Contamination	on	Contamination mitigation feasible			
Site Topography a	nd Natural Obstacles	No constraints			

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Abercrombie Community Primary School limited capacity. Brookfield Community School no capacity.		
GP Capacity (2b)	Green	Wheatbridge Road - Green Royal Primary Care - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
POS Capacity (2b)	Amber			
Land Contamination (2b)	Green	No adverse comments from EHO. Part of site intersects with a depot (1960-1979).		
Biodiversity (3)	Green	No material impact on biodiversity. Improvements should be sought under Policy CS9.		
Flood Risk (3)	Green	Some low SWFR to South of site.		
Landscape Character (3)	Green	Within an urban area.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	The site is within 800m	of a centre and is subject to an extant permission which is under construction.		

Accessibility		Constraints			
Walking Distance of a Centre Yes	Employment Area/Allocatio	on No	Protected Species		
Cycling Distance of a Centre Yes	Regeneration Priority Area	No	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flood	ling	Ancient Woodland		
Primary School accessibility	Agricutural Land Classificati	on Urban	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	t	HS2		
Pharmacy accessibility	Proposal		Air Quality Management Area		
Post Office accessibility			Critical Drainage Area		
			Protected Trees		

Site Reference	395			Current Use Open space/sports pitch		
Site Area (Ha)	0.09	Street, Chesterfield, D	Derbyshire, S43 1DB	PDL / Greenfield Greenfield		
	Brimington North			Planning Status		
Grid Ref (SK)						
Site Description	Erection of five	e dwellings			$\Box$	
Proposed Use	Residential					
Availability	Unavailable (O	Owner Unwilling)		Chesterfield BC		
Suitability	Suitable					
Viability	Viable		Potential No Dwellings 5	LAA Summary		
Achievability			Forecast Years 1 - 5	Sheet		
Deliverable /	Deliverable		Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed		
Nature Conservati	ion Designation		None			
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compat	ibility		Compatible			
Hazardous Installa	tions		HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed		
Highway Access			No known constraints			
Impact on Highway Network			No known severe impact likely			
Land Contamination			No known contamination			
Site Topography and Natural Obstacles			No constraints			
		tacies	ito constraints			
	ilu Maturai Obsi	Lacies				

## Stage 2b Considerations

Physical Infrastructure	Amber	
Education Infrastructure	Green	
GP Capacity (2b)	Green	
POS Capacity (2b)	Amber	
Land Contamination (2b)	Green	No known contamination on site. There is no former land use which suggests the presence of land contamination and no further investigation is considered necessary.
Biodiversity (3)	Green	No material impact on biodviersity. Site is not covered by a priority habitat area.
Flood Risk (3)	Green	The proposal is in a low flood risk area and provided that conditions are applied to manage surface water run off to an appropriate rate (to achieve the objectives of the River Don catchment Flood Management Plan).
Landscape Character (3)	Green	Previously developed land within the urban area.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	The proposals frontages would be visible in views into and views out of, Brimington Conservation Area. However,
		given that the buildings would be set back from the street edge, would broadly complement the characteristics of existing buildings. No adverse impacy.
Air Pollution (3)	Green	

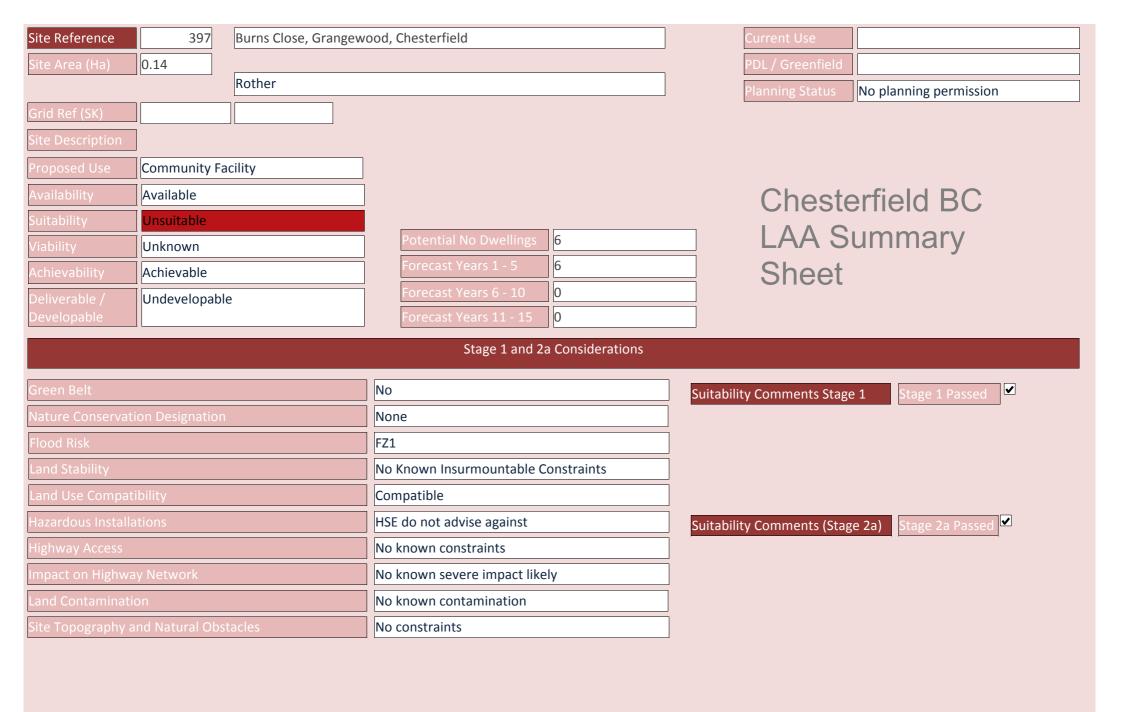
Suitability Comments (Stage 2b)

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

Site Reference	396	Land at Whittington Road and Staveley Road			Agriculture
Site Area (Ha)	20.9			PDL / Greenfield	Greenfield
Barrow Hill and New V			Whittington	Planning Status	No planning permission
Grid Ref (SK)					
Site Description	Agricultural la	and			
Proposed Use					
Availability	Unavailable (	Owner Unwilling)		Cheste	erfield BC
Suitability	Unsuitable				
Viability	Unknown		Potential No Dwellings 439	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Undevelopab	le	Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Cua on Dalt			Voc		
Green Belt			Yes	Suitability Comments Stage	Stage 1 Passed
Nature Conservat	ion Designation	1	None	Green Belt.	
Flood Risk			FZ1	Put forward by a community organisation as a GT site but owner unwilling in this respect.	
Land Stability			No Known Insurmountable Constraints	owner unwinning in this resp	Ject.
Land Use Compat	ibility		Compatible with mitigation		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasibility unknown		ely to be significant and there is
Impact on Highwa	ay Network		Severe impact - mitigation feasibility not known	insufficient evidence that n	nitigation would be feasible.
Land Contaminati	on		No known contamination		
Site Topography a	and Natural Obs	stacles	Constraints can be mitigated		

Stage 2b Considerations					
Physical Infrastructure					
Education Infrastructure					
GP Capacity (2b)					
POS Capacity (2b)					
Land Contamination (2b)	Amber	No records of potentially polluting land uses other than agriculture within the site. However, given the agricultural use, former open cast coal workings to the north and former railway sidings to the south a phase I land contamination investigation would be necessary.			
Biodiversity (3)	Amber	Agriucultural land, no designations and not BAP prority habitat. However, hedgerows are present and would need consideration as part of any development.			
Flood Risk (3)	Amber	Small area of surface water flood risk within the site but mitigation is likely to be feasibility.			
Landscape Character (3)	Amber	Green belt. Currently open and areas visible to nearby highways and footpaths land with no significant boundaries on site. Depending on siting and size a visual and landscape character impact assessment may be required.			
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Green				
Air Pollution (3)	Green				

Accessibility		Constraints			
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	4 Poor	High Voltage Power Lines on ✓	
Secondary School accessibility	Upper	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Management Area	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	



Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green	Spire Infant And Nursery School, Spire Junior School and Parkside Community School sufficient capacity.		
GP Capacity (2b)	Green	Avenue House - Red		
		Wheatbridge Road - Green Royal Primary Care - Green		
		Hasland Medical Centre - Red		
		Chesterfield Medical Partnership - Amber		
POS Capacity (2b)				
Land Contamination (2b)	Green	No known contamination issues.		
Biodiversity (3)	Green			
Flood Risk (3)	Green	No surface water flood risk. In FZ1.		
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green	No conflicts.		
Strategic Gap Impact (3)	Green	No conflicts.		
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
	· ·	constraints however an assessment of the impact of the loss of the existing community facility at Burns Close is t is unknown as to whether a similar facility exists to serve the need of local residents. No information has been bility.		

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	399	Markham Court, Ducl	kmanton, Chesterfield	Current Use
Site Area (Ha)	0.04			PDL / Greenfield
		Hollingwood and Inke	ersall	Planning Status
Grid Ref (SK)				
Site Description				
Proposed Use	Residential			
Availability	Available			Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings 2	LAA Summary
Achievability	Achievable		Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10 0	
Developable			Forecast Years 11 - 15 0	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	ion Designation		No None	Suitability Comments Stage 1 Stage 1 Passed
	ion Designation			Suitability Comments Stage 1 Passed
Nature Conservati	ion Designation		None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk			None FZ1	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility ations		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility itions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility ntions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility ntions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	

Stage 2b Considerations					
Physical Infrastructure					
Education Infrastructure					
GP Capacity (2b)					
POS Capacity (2b)					
Land Contamination (2b)	Green	No known contamination issues.			
Biodiversity (3)	Green				
Flood Risk (3)	Green	No surface water flood risk. FZ1.			
Landscape Character (3)	Green				
Green Wedge Impact (3)	Green				
Strategic Gap Impact (3)	Green				
Amenity of Locality (3)	Green				
Amenity on Site (3)	Green				
Heritage (3)	Green				
Air Pollution (3)	Green				
Suitability Comments (Stage 2b)		e suitable for housing development on the basis of the intial land availability assessment work. CBC build programme . Site is not within walking distance of a centre but draft Local Plan proposes designating a Local Centre due to range of			

Accessibility	Constraints			
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species		
Cycling Distance of a Centre Yes	Regeneration Priority Area Yes	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
	-	Protected Trees		

Site Reference	400	Rufford Close		Current Use Sui Generis
Site Area (Ha)				PDL / Greenfield Brownfield
		Rother		Planning Status Detailed planning permission
Grid Ref (SK)				
Site Description				
Proposed Use	Residential			
Availability	Available			Chesterfield BC
Suitability				
Viability	Viable		Potential No Dwellings 4	LAA Summary
Achievability	Achievable		Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10	
Developable			Forecast Years 11 - 15	
			Stage 1 and 2a Considerations	
Green Belt			No	
Green Belt	on Designation	,	No None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation	on Designation	1	None	Suitability Comments Stage 1 Stage 1 Passed  Too small
Nature Conservation	on Designation		None FZ1	
Nature Conservation Flood Risk Land Stability			None FZ1 No Known Insurmountable Constraints	
Nature Conservation			None FZ1	
Nature Conservation Flood Risk Land Stability	bility		None FZ1 No Known Insurmountable Constraints	
Nature Conservation Flood Risk Land Stability Land Use Compati	bility		None  FZ1  No Known Insurmountable Constraints  Compatible	Too small
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	bility tions		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Too small
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Too small
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	Too small
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installated Highway Access Impact on Highway Land Contamination	bility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely  Contamination mitigation feasible	Too small

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation		Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area		Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility			HS2	
Pharmacy accessibility	Proposal		Air Quality Management Area	
Post Office accessibility			Critical Drainage Area	
			Protected Trees	

Site Reference Site Area (Ha)	12.96	Inkersall Road (Land west of), Staveley (Site B)  Middlecroft and Poolsbrook		Current Use Agriculture  PDL / Greenfield Greenfield  Planning Status No planning permission
Grid Ref (SK)  Site Description  Proposed Use  Availability  Suitability  Viability  Achievability  Deliverable / Developable	Residential Available Suitable Viable Achievable Deliverable		Potential No Dwellings 200 Forecast Years 1 - 5 0 Forecast Years 6 - 10 75 Forecast Years 11 - 15 125	Chesterfield BC LAA Summary Sheet
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservat	ion Designation	1	No None	Suitability Comments Stage 1 Stage 1 Passed
	ion Designation			Suitability Comments Stage 1  Stage 1 Passed
Nature Conservat	ion Designation		None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservat			None FZ1	Suitability Comments Stage 1  Stage 1 Passed  ✓
Nature Conservat Flood Risk Land Stability	tibility		None  FZ1  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat	tibility		None  FZ1  No Known Insurmountable Constraints  Compatible	Suitability Comments (Stage 2a)  Stage 2a Passed  Considered in conjunction with site 30 there is potential for
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	tibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stage 2a)  Stage 2a Passed  Considered in conjunction with site 30 there is potential for significant highway impacts. However it is unlikely that
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	tibility ations ay Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Suitability Comments (Stage 2a)  Stage 2a Passed  Considered in conjunction with site 30 there is potential for

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)	Amber	Part of site falls within 250m buffer of a historic landfill site. Railway lines and land, including Markham Colliery Branch, near Longshaw Close. Recorded 1901-1999. Land contamination assessment necessary.		
Biodiversity (3)	Amber	Site contains hedgerows and watercourse and is in a location near to habitats identified as a priority in the LBAP, including a corridor feature to the west.		
Flood Risk (3)	Amber	Site contains areas of high flood risk from surface water.		
Landscape Character (3)	Amber	Large urban extension into an area of undulating open farmland. The site is within the South Yorkshire, Notts & Derbyshire Coalfield Landscape Character Area and within the Estate Farmlands landscape character type. An adverse impact on landscape character is likely and a LVIA is required to demonstrate that mitigation would be feasible. An adverse impact on landscape character and visual amenity is likely. However given the location and setting and information provided mitigation is likely to feasible. An LVIA is necessary to determine the exact constraints for development.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Potential for an adverse effect on visual amenity, although mitigation is likely to be feasible.		
Amenity on Site (3)	Amber	A high voltage power line crosses the South East boundary of the site and any development would need to ensure that mitigation is provided in terms of levels of safety and visual amenity.		
Heritage (3)	Amber	A Listed Building (Grade II) lies to the south east of the site (Inkersall Farmhouse) and the impact of development on its setting would need to be considered although significant impacts are likely to be avoidable through careful design, layout and lanscaping. No designated heritage assetts within the site. Potential for an archaeological interest.		
Air Pollution (3)	Amber	Given the scale of development proposed an air quality impact assessment would be required that takes account of other major development in the borough. However, in isolation the site is unlikely to lead to unmitigable severe impacts.		
Suitability Comments (Stage 2b)	proportion of the site	istainable in terms of accessibility to centres, services and facilities when considered in conjunction with site 30, albeit a not being within walking distance of a centre. The majority of identified constraints including highways impact are likely verse impact on landscape character and visual amenity is likely. However, given the location and setting and		

constraints for development area.

information provided, mitigation is considered to be likely to feasible. An LVIA amongst other information is necessary to determine the exact

Accessibility			Constraints		
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility	Lower	Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility	Lower	Agricutural Land Classification	3a Good	High Voltage Power Li	
Secondary School accessibility	Lower	Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility	Lower	Coal Authority Area	Referral Area	Minerals Safeguarded	
Retail Store accessibility	Lower	Safeguarded for a Transport		HS2	
Pharmacy accessibility	Lower	Proposal		Air Quality Manageme	
Post Office accessibility	Lower			Critical Drainage Area	
				Protected Trees	

**✓** 

**✓** 

	Current Use Agriculture  PDL / Greenfield Greenfield  Planning Status No planning permission  Chesterfield BC
Potential No Dwellings 331  Forecast Years 1 - 5 75  Forecast Years 6 - 10 125  Forecast Years 11 - 15 111  Stage 1 and 2a Considerations	LAA Summary Sheet
No None	Suitability Comments Stage 1 Stage 1 Passed
FZ1  No Known Insurmountable Constraints	
Compatible with mitigation  HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Constraints - mitigation feasible  Severe impact - mitigation feasible	Considered in conjunction with sites 273 and 274 as a strategic site, there are significant highway constraints but
	Forecast Years 1 - 5 Forecast Years 6 - 10 125 Forecast Years 11 - 15 111  Stage 1 and 2a Considerations  No None FZ1 No Known Insurmountable Constraints Compatible with mitigation  HSE do not advise against Constraints - mitigation feasible

consideration of information on highway impact it is likely

that no fundamental constraints

No known contamination

Constraints can be mitigated

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Amber	Inkersall Primary School sufficient capacity. Springwell Community College limited capacity.		
GP Capacity (2b)	Green	Royal Primary Care - Green Calow and Brimington - Red		
POS Capacity (2b)				
Land Contamination (2b)	Amber	Railway lines and land, including Markham Colliery Branch (1901-1979). Adjacent to site (East). Land contamination assessment required (EHO).		
Biodiversity (3)	Amber	Adjacent to priorty habitat (deciduous woodland). Likely to require an extanded Phase 1 Habitat Assessment initially and potentially further survey and assessment.		
Flood Risk (3)	Green	Some small areas of low SWFR on site.		
Landscape Character (3)	Amber	Site is large scale on edge of an existing settlement. LCA of Derbyshire identifies the area as being within the Nottinghamshire, Derbyshire and Yorkshire Coalfield and in an 'estate farmland' character area. The landscape is characterise by sparse vegetation and is gently undulating. Potential for a significant adverse impact. Baseline information for an LVIA provided and comments received from DCC. However, current information is sufficient to conclude that mitigation would be feasible.		
Green Wedge Impact (3) Strategic Gap Impact (3)	Green Green			
Amenity of Locality (3)	Red	Potential for an adverse effect on visual amenity, although mitigation is likely to be feasible. Also potential for an adverse effect on existing occupiers through noise and vibration from construction traffic and also noise from traffic during operation of the site in conjunction with other adjoining sites.		
Amenity on Site (3)	Green			
Heritage (3)	Amber	No designated assetts identified within or near the site. However, maybe archaeological interest.		
Air Pollution (3)	Amber	Given scale and location potential adverse effect on AQMA in Brimington (EHO). Air quality assessment required (EHO).		
Suitability Comments (Stage 2b)	The site would only be only be suitable as a sustainable urban extension in conjunction with surrounding sites, with a new local centre. There is insufficient information to conclude that the constraints of the likely impact on existing residents amenity from vehicular activity (in terms of the construction phase and during the operation of the development) and also the need for a new local centre can be overcome.			

Accessibility			
Walking Distance of a Centre	No		
Cycling Distance of a Centre	Yes		
Centres accessibility	Upper		
Primary School accessibility	Upper		
Secondary School accessibility	Upper		
GP Surgery accesibility	Upper		
Retail Store accessibility	Upper		
Pharmacy accessibility	Upper		
Post Office accessibility	Upper		

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Low	Ancient Woodland		
Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		

Site Reference 403 land at Fields Farm	Dunston, Chesterfield	Current Use Sui Generis	
Site Area (Ha) 0.61		PDL / Greenfield Greenfield	
Dunston		Planning Status No planning permission	
Grid Ref (SK)			
Site Description			
Proposed Use Residential			
Availability Available		Chesterfield BC	
Suitability			
Viability	Potential No Dwellings 0	LAA Summary	
Achievability	Forecast Years 1 - 5	Sheet	
Deliverable / Developable	Forecast Years 6 - 10		
Developable	Forecast Years 11 - 15		
	Stage 1 and 2a Considerations		
Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservation Designation	None		
Flood Risk	FZ1		
Land Stability	No Known Insurmountable Constraints		
Land Use Compatibility	Compatible		
Hazardous Installations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access	Constraints - mitigation feasible	As part of a wider strategic site involving sites 294 and 295 no	
Impact on Highway Network	Severe impact - mitigation feasible	significant constraints at stage 2a are identified.	
Land Contamination	No known contamination	As William Davis are progressing a scheme without the site	
Site Topography and Natural Obstacles	Constraints can be mitigated	the site is deemed to be unsuitable given the site has no independent access.	

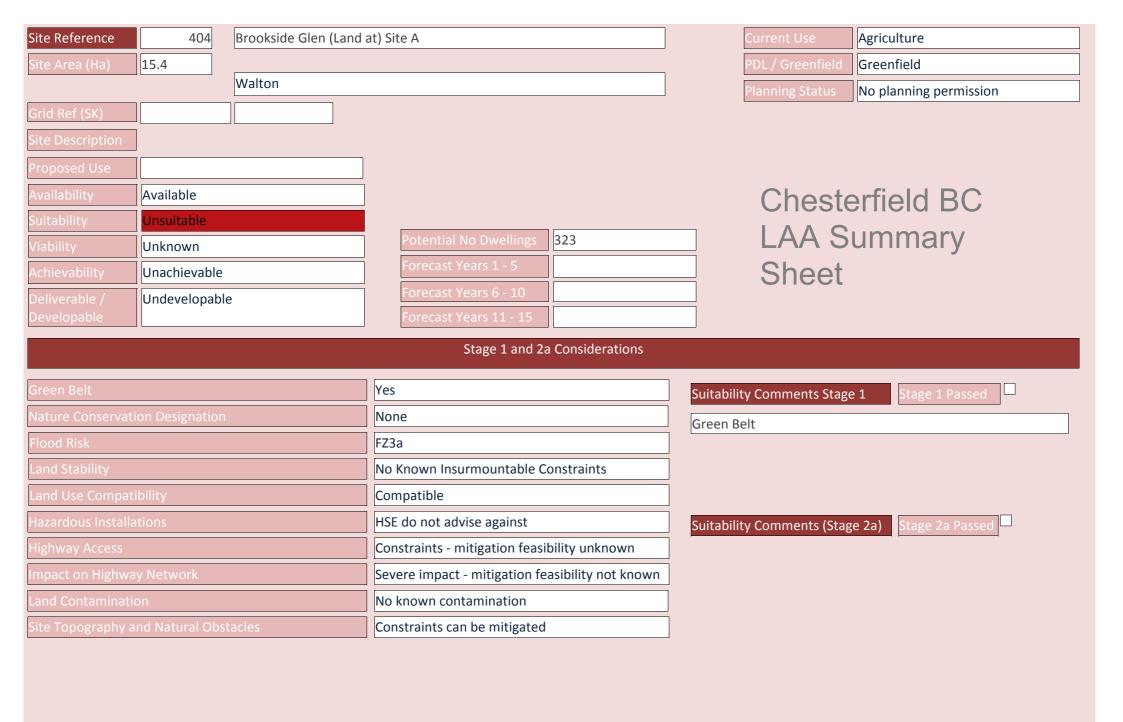
Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Insufficient Info	Nearby schools are capable of extensions / redevelopment. Capacity to extend / redevelop existing schools. Newbold CE Primary School limited capacity. Also in catchment for Cutthorpe Primary School in NEDDC. No capacity information for schools outside the borough. Outwood Academy sufficient capacity.		
GP Capacity (2b)	Green	Avenue House - Red Whittington Moor - Red Wheatbridge Road - Green Newbold Surgery - Amber Chesterfield Medical Partnership - Amber		
POS Capacity (2b)				
Land Contamination (2b)	Amber	A land contamination assessment would be necessary as part of consideration of any wider strategic site.		
Biodiversity (3)	Amber	Evidence for adjacent land is adequate to indicate that the site is likely to have biodiversity significance and further surveys and assessment would be necessary. Until further assessments are provided with appropriate mitigation/compensation plans it will not be clear if the site is suitable.		
Flood Risk (3)	Amber	A flood risk assessment would be necessary as part of any wider strategic site.		
Landscape Character (3)	Amber	Site is large scale and on the edge of the urban area. Site is within an area of mutiple environmental sensitivity. The landscape character and visual impact assessment provided in relation to adjoining land indicates impacts that would not be significant albeit requiring mitigation.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Amber	Potential adverse effect on the setting of Newbold Fields Grade 2 Listed Building to the north if site treated as part of a wider strategic development.		
Air Pollution (3)	Amber	An air quality impact assessment would be necessary as part of any wider strategic site.		

Suitability Comments (Stage 2b)

The site is only suitable if developed in conjunction with a wider tract of land (for which there is developer interest) as part of a sustainable urban extension and only on this basis would is the site determined to be suitable, viable and achievable.

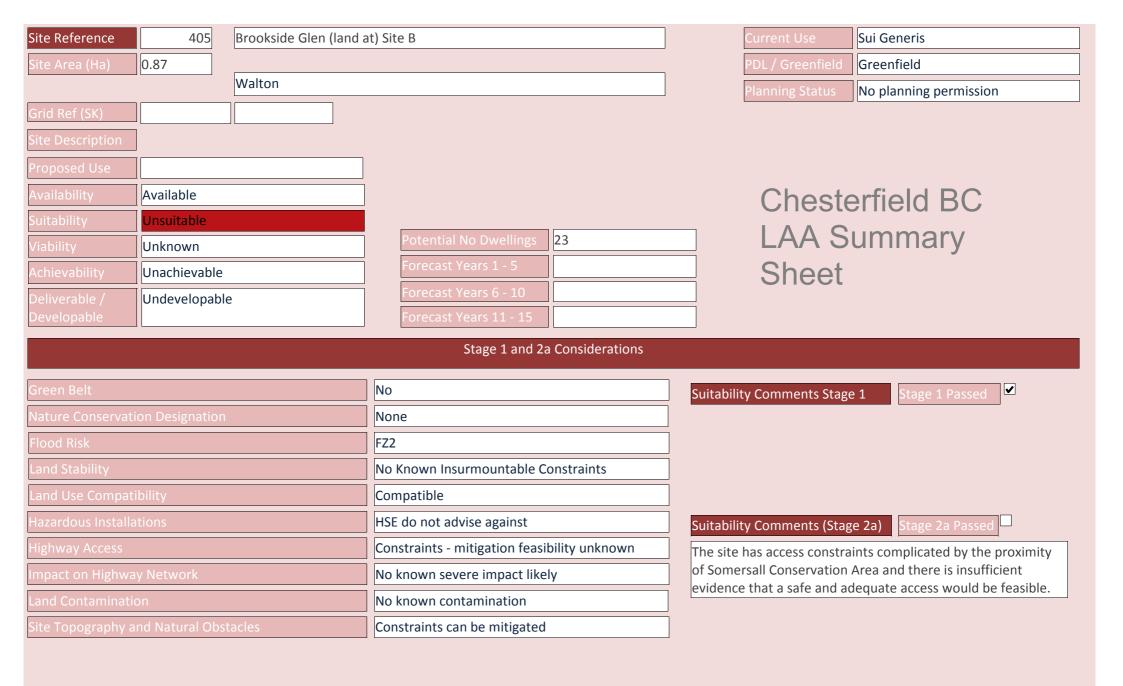
Accessibility				
Walking Distance of a Centre	No			
Cycling Distance of a Centre	Yes			
Centres accessibility	Beyond Upper			
Primary School accessibility	Upper			
Secondary School accessibility	Upper			
GP Surgery accesibility	Beyond Upper			
Retail Store accessibility	Beyond Upper			
Pharmacy accessibility	Beyond Upper			
Post Office accessibility	Beyond Upper			

Constraints				
Employment Area/Allocation	No	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Low	Ancient Woodland		
Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Referral Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	



		Stage 25 considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Green	
Biodiversity (3)	Red	The site contains a river, trees and ground vegetation and adjoins a LBAP priority habitat (Horse Wood) and is likely
		to contain priority habitat and has potential for protected and priority species. Further investigation and assessment would be necessary.
Flood Risk (3)	Amber	Part of the site lies within flood risk zone 2. However, it is likely that thr risk can be mitigated through layout.
Landscape Character (3)	Amber	There is potential for an adverse effect on landscape character although mitigation is likely to be feasible.
Green Wedge Impact (3)	Red	The site is likely to have a significant adverse effect on a narrow part of a proposed green wedge.
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Amber	The development of the site has potential to adversely affect visual amenity, although mitigation is likely to be feasible.
Amenity on Site (3)	Green	
Heritage (3)	Red	There is potential for the development of the site to harm the setting of the Somersall Conservation area. There is potential for mitigation to be unfeasible.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)		

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	406				
Site Area (Ha)	1.43	Rectory Road,		PDL / Greenfiel	d
		Duckmanton, Chesterfield			
		Chesterneid			
				Planning Status	Outline planning permission
Grid Ref (SK)	444287	371921			
Site Description	Outline residen	tial development on 1	.38 hectres of land for up to 35 dwellings includ	ling means of access.	
Proposed Use					
Availability	Available			Ches	terfield BC
Suitability					
Viability	Unknown		Potential No Dwellings	LAA	Summary
Achievability	Achievable		Forecast Years 1 - 5 35	Shee	t
Deliverable /			Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments St	age 1 Stage 1 Passed
Nature Conservati	ion Designation		None		
Flood Risk					
Land Stability					
Land Use Compat	ibility				
Hazardous Installa	ntions			Suitability Comments (S	tage 2a) Stage 2a Passed
Highway Access				Site has and extant perr	nission for residential development.
Impact on Highwa	y Network				
Land Contamination					
Site Topography and Natural Obstacles		acles			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	407 Commerce Centre, Ca		nal Wharf, Chesterfield, Derbyshire, S41 7NA	Current Use		
Site Area (Ha)	0.72			PDL / Greenfield		
St Helen's				Planning Status	Outline planning permission	
Grid Ref (SK)	438552	372090				
Retention and conversion of Thornfiel			d House and the demolition of other associated b	uildings and redevelopment for	residential use.	
Proposed Use	Residential					
Availability	Available			Chesterfield BC		
Suitability	Suitable					
Viability	Marginal		Potential No Dwellings 31	LAA S	ummary	
Achievability	Achievable		Forecast Years 1 - 5	Sheet		
Deliverable /	Deliverable		Forecast Years 6 - 10 0			
Developable			Forecast Years 11 - 15 0			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed ✓	
Nature Conservation Designation			None	Site has an extant permissi	on for residential development.	
Flood Risk			FZ1			
Land Stability			No Known Insurmountable Constraints			
Land Use Compatibility			Compatible			
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed	
Highway Access			Constraints - mitigation feasible	-	ning permission for up to 30	
Impact on Highway Network			No known severe impact likely	dwellings.		
Land Contamination			No known contamination			
Site Topography a	nd Natural Obst	acles	Constraints can be mitigated			

Stage 2b Considerations				
Physical Infrastructure	Green			
Education Infrastructure	Amber			
GP Capacity (2b)	Amber	A financial contribution towards increased capacity at local GP's would be required (North Derbyshire CCG consultation comment on planning application CHE/17/00237/OUT.		
POS Capacity (2b)				
Land Contamination (2b)	Amber	Urban location and contamination is likely to be present given the proximity of historical uses including a bus depot and railway land. However, it is likely that contamination would be mitigable.		
Biodiversity (3)	Amber	Buildings to be demolished should be scoped for likelihood of protected species being present. There is likely to be scope for no net loss of biodiversity and enhancement through redevelopment for housing.		
Flood Risk (3)	Green			
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Amber	There are employment uses to the east and noise pollution may be present. However, it is unlikely that issues will be insurmountable based on the EHO's comments on a planning permission for the sites redevelopment.		
Heritage (3)	Amber	The site contains an undesignated heritage assetts (a Georgian home) which is on the draft Local List. However, some residential development is still likely to be feasible over and above retaining and re-using the undesignated heritage assett.		
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		o a centre and would be appropriate for residential use, adjoining existing residential properties and containing a ence. The constraints identified would not preclude residential development of the site.		

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	408 Land to the West of Ke		eswick Drive, Newbold	Current Use	Null Use
Site Area (Ha)	0.59			PDL / Greenfield	Greenfield
Dunston				Planning Status	Detailed planning permission
Grid Ref (SK)	436092	373257			
Site Description Residential development of 9 bungalo			ws, demolition of a garage, creation of a new acce	ess from Keswick Drive.	
Proposed Use	Residential				
Availability	Available			Cheste	erfield BC
Suitability	Suitable				
Viability	Marginal		Potential No Dwellings 9	LAA S	ummary
Achievability	Achievable		Forecast Years 1 - 5	Sheet	
Deliverable /	Deliverable		Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	on Designation		None	Site has an extant detailed	permission for residential
Flood Risk			FZ1 development.		
Land Stability			No Known Insurmountable Constraints		
Land Use Compatibility			Compatible		
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	Site has and extant permiss	sion for residential development.
Impact on Highway Network			No known severe impact likely		
Land Contamination			No known contamination		
Site Topography and Natural Obstacles		acles	Constraints can be mitigated		

Stage 2b Considerations				
Physical Infrastructure	Amber			
Education Infrastructure	Green			
GP Capacity (2b)	Green			
POS Capacity (2b)				
Land Contamination (2b)				
Biodiversity (3)	Amber	The site was cleared of vegetation but had potential for some biodiversity interest. However, a planning permission		
		as dealt with the issue of biodiversity.		
Flood Risk (3)	Green			
Landscape Character (3)	Green	Within an urban area.		
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Green			
Amenity on Site (3)	Green			
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)		ould be overcome. The site is not within 800m walking distance of a centre and therefore is only suitable on the basis ermission for dwellings.		

Accessibility	Constraints		
Walking Distance of a Centre No	Employment Area/Allocation No	Protected Species	
Cycling Distance of a Centre Yes	Regeneration Priority Area No	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	409	409 325 Ashgate Road, Ashgate, S40, 4DB			Current Use	
Site Area (Ha)	0.43				PDL / Greenfield	
					Planning Status	Outline planning permission
Grid Ref (SK)	435890	371535				
Site Description	Proposed resid	dential development ind	cluding alterations and extensions	to existing bunga	alow.	
Proposed Use	Residential					
Availability	Available				Cheste	erfield BC
Suitability	Suitable					
Viability	Viable		Potential No Dwellings 5		LAA S	ummary
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /	Developable		Forecast Years 6 - 10 0			
Developable			Forecast Years 11 - 15 0			
			Stage 1 and 2a Co	onsiderations		
Green Belt			No			e 1 Stage 1 Passed
	i D i				Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservat	lion Designation		None		Site has an extant outline	permission for residential
Flood Risk			FZ1		development.	
Land Stability			No Known Insurmountable Cons	traints	]	
Land Use Compat			Compatible			
Hazardous Installa	ations		HSE do not advise against		Suitability Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible		Site has an extant outline	permission for residential
Impact on Highwa	Impact on Highway Network		No known severe impact likely		development.	
Land Contamination		No known contamination				
Site Topography and Natural Obstacles		Constraints can be mitigated				

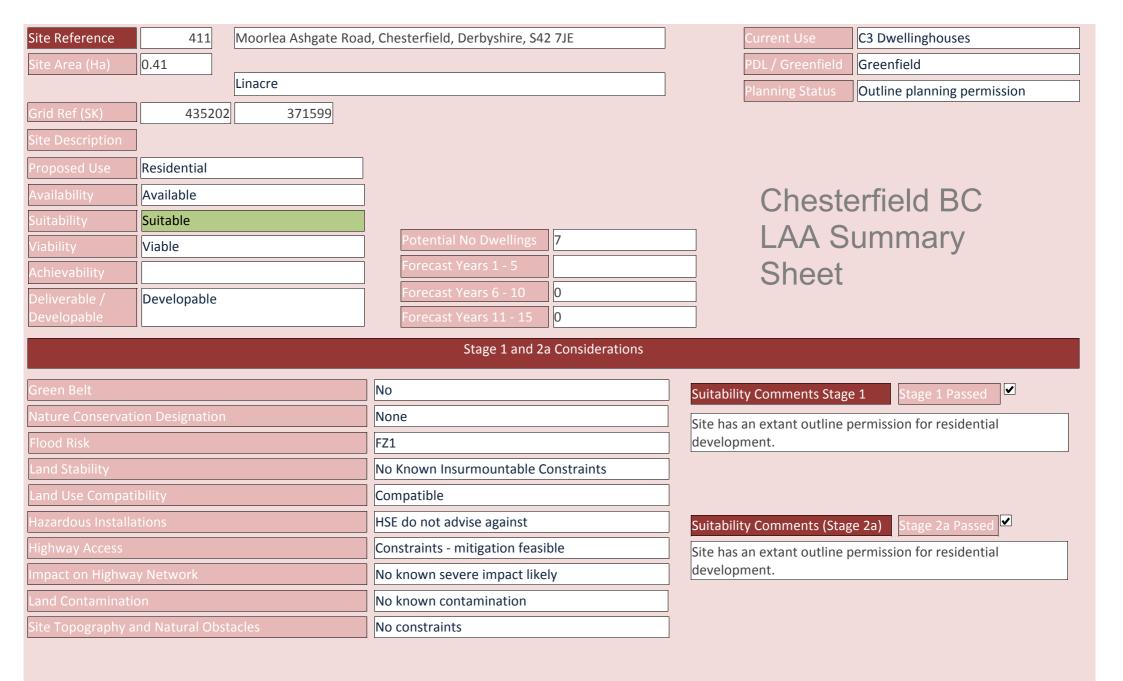
Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)	Green			
Biodiversity (3)	Amber	Existing dwelling may have potential for bat roosts and any development proposing demolition should address this		
		issue. However, this matter has been dealt with through a planning permission.		
Flood Risk (3)	Green			
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Redevelopment of a dwelling and its plot in a built up area, so it will require careful urban design to avoid harm to neighbouring occupiers amenity.		
Amenity on Site (3)	Amber	Redevelopment of a dwelling and its plot in a built up area, so it will require careful urban design to avoid harm to future occupiers amenity.		
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	Identified constraints of	could be overcome. The site is within 800m of a centre and has an extant permission.		

Accessibili	ty		Сог	nstraints
Walking Distance of a Centre		Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on
econdary School accessibility		Hazardous Risk Zone	No	site or within 60m
P Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
etail Store accessibility		Safeguarded for a Transport		HS2
harmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	Apple Trees, Lancaster Road, Newbold, Derbyshire, S41 8TP		Current Use	C3 Dwellinghouses	
Site Area (Ha)	0.41			PDL / Greenfield	Greenfield
				Planning Status	Detailed planning permission
Grid Ref (SK)	437533	373678			
Site Description	Residential dev	velopment of 6 dwellin	gs and a modified access from Lancaster Road		
Proposed Use	Residential				
Availability	Available			Cheste	erfield BC
Suitability	Suitable				
Viability	Unknown		Potential No Dwellings		ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Deliverable		Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	e 1 Stage 1 Passed   ✓
Green Belt Nature Conservati	on Designation		No None		Stage Trassea
	on Designation			Suitability Comments Stage Site has an extant detailed development.	Stage Trassea
Nature Conservati	on Designation		None	Site has an extant detailed	Stage Trassea
Nature Conservati Flood Risk			None FZ1	Site has an extant detailed	Stage Trassea
Nature Conservati Flood Risk Land Stability	ibility		None  FZ1  No Known Insurmountable Constraints	Site has an extant detailed	permission for residential
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible	Site has an extant detailed development.  Suitability Comments (Stage	permission for residential
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Site has an extant detailed development.  Suitability Comments (Stage	permission for residential  e 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible	Site has an extant detailed development.  Suitability Comments (Stage	permission for residential  e 2a) Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility tions y Network		None  FZ1  No Known Insurmountable Constraints  Compatible  HSE do not advise against  Constraints - mitigation feasible  No known severe impact likely	Site has an extant detailed development.  Suitability Comments (Stage	permission for residential  e 2a) Stage 2a Passed

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)	Green			
Biodiversity (3)	Amber	The site has been subject to a biodiversity assessment and the matter dealt with through an extant permisison.		
Flood Risk (3)	Green			
Landscape Character (3)	Green			
Green Wedge Impact (3)	Green			
Strategic Gap Impact (3)	Green			
Amenity of Locality (3)	Amber	Redevelopment of a dwelling and its plot in a built up area, so it will require careful urban design to avoid harm to neighbouring occupiers amenity.		
Amenity on Site (3)	Amber	Redevelopment of a dwelling and its plot in an built up area, so it will require careful urban design to avoid harm to future occupiers amenity.		
Heritage (3)	Green			
Air Pollution (3)	Green			
Suitability Comments (Stage 2b)	Site has and extant per	mission for residential development.		

Accessibility		Constraints		
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees



		Stage 2b Considerations
Physical Infrastructure	Green	
Education Infrastructure	Green	
GP Capacity (2b)	Green	
POS Capacity (2b)		
Land Contamination (2b)	Green	
Biodiversity (3)	Amber	The site may be host to protected species including bats and adjoins a woodland. However, this issue has been dealt with through a planning permission.
Flood Risk (3)	Green	
Landscape Character (3)	Amber	The site could have a minor impact on landscape character. However, this issue has been dealt with through a planning permission.
Green Wedge Impact (3)	Green	
Strategic Gap Impact (3)	Green	
Amenity of Locality (3)	Green	
Amenity on Site (3)	Green	
Heritage (3)	Green	
Air Pollution (3)	Green	
Suitability Comments (Stage 2b		tal and physcial constraints could be overcome. However, the site is not within 800m walking distance of a centre and ntly suitable on the basis of an extant planning permission for dwellings.

Accessibility		Constraints		
Walking Distance of a Centre	No	Employment Area/Allocation	No	Protected Species
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site
Centres accessibility		Risk of Surface Water Flooding	Low	Ancient Woodland
Primary School accessibility		Agricutural Land Classification	4 Poor	High Voltage Power Lines on
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area
Retail Store accessibility		Safeguarded for a Transport		HS2
Pharmacy accessibility		Proposal		Air Quality Management Area
Post Office accessibility				Critical Drainage Area
				Protected Trees

Site Reference	412	•	Whittington Road, Barrow Hill, Derbyshire, S43	Current Use
Site Area (Ha)	0.39	2PW		PDL / Greenfield
				Planning Status Detailed planning permission
Grid Ref (SK)	440861	375281		
Site Description	Demolition of	buildings used for com	mercial purposes and erection of 5 dwellings, acce	ss and landscaping
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings	LAA Summary
Achievability	Achievable		Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10 0	
Developable			Forecast Years 11 - 15 0	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation		None	
Flood Risk	on Designation			Site has an extant detailed permission for residential development.
Land Stability			]	acreiopinent.
Land Use Compat	ihility			
Hazardous Installa			]	Switz bility Commonts (Stone 2a)
Highway Access			 	Suitability Comments (Stage 2a)  Stage 2a Passed  Site has and output providing for residential development
Impact on Highway Network			]	Site has and extant permission for residential development.
Land Contamination			]	
Site Topography and Natural Obstacles		tacles	]	
once ropography a	na Natara Obst			

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	413 14A Spital Lane, Spita	l, Chesterfield	Current Use	
Site Area (Ha)			PDL / Greenfield	
			Planning Status	Detailed planning permission
Grid Ref (SK)	439143 370422			
Site Description				
Proposed Use				
Availability	Available		Cheste	erfield BC
Suitability				
Viability	Unknown	Potential No Dwellings 5		ummary
Achievability	Achievable	Forecast Years 1 - 5	Sheet	
Deliverable /		Forecast Years 6 - 10 0		
Developable		Forecast Years 11 - 15 0		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	1 Stage 1 Passed   ✓
Green Belt Nature Conservat	ion Designation	No None		- Jungo I i ussou
	ion Designation			Stage 1 Passed or 5 dwellings (LAA requires 5 or
Nature Conservat	ion Designation		Passed as has permission for	- Jungo I i ussou
Nature Conservat Flood Risk		None	Passed as has permission for	- Jungo I i ussou
Nature Conservat Flood Risk Land Stability	ibility	None  No Known Insurmountable Constraints	Passed as has permission for	or 5 dwellings (LAA requires 5 or
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility	None  No Known Insurmountable Constraints  Compatible	Passed as has permission for more).  Suitability Comments (Stag	or 5 dwellings (LAA requires 5 or
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility	None  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Passed as has permission for more).  Suitability Comments (Stag	or 5 dwellings (LAA requires 5 or e 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network	None  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Passed as has permission for more).  Suitability Comments (Stag	or 5 dwellings (LAA requires 5 or e 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ibility ations ny Network	None  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Passed as has permission for more).  Suitability Comments (Stag	or 5 dwellings (LAA requires 5 or e 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ibility ations ny Network	No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Passed as has permission for more).  Suitability Comments (Stag	or 5 dwellings (LAA requires 5 or e 2a) Stage 2a Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	erence 414 Land At Wessex Close, Chesterfield, Derbyshire		Current Use
Site Area (Ha)			PDL / Greenfield
			Planning Status Detailed planning permission
Grid Ref (SK)	440979 373643		
Site Description			
Proposed Use			
Availability	Available		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings 5	LAA Summary
Achievability	Achievable	Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10 0	
Developable		Forecast Years 11 - 15 0	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati	on Designation	No None	
	on Designation		Suitability Comments Stage 1 Stage 1 Passed  Passed as has permission for 5 dwellings (LAA requires 5 or more).
Nature Conservati	on Designation		Passed as has permission for 5 dwellings (LAA requires 5 or
Nature Conservati Flood Risk		None	Passed as has permission for 5 dwellings (LAA requires 5 or
Nature Conservati Flood Risk Land Stability	ibility	None Insurmountable Constraint (evidenced)	Passed as has permission for 5 dwellings (LAA requires 5 or
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility	None Insurmountable Constraint (evidenced) Compatible	Passed as has permission for 5 dwellings (LAA requires 5 or more).
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa	ibility	None Insurmountable Constraint (evidenced) Compatible HSE do not advise against	Passed as has permission for 5 dwellings (LAA requires 5 or more).  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access	ibility itions y Network	None Insurmountable Constraint (evidenced) Compatible HSE do not advise against No known constraints	Passed as has permission for 5 dwellings (LAA requires 5 or more).  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility itions y Network	None Insurmountable Constraint (evidenced) Compatible HSE do not advise against No known constraints No known severe impact likely	Passed as has permission for 5 dwellings (LAA requires 5 or more).  Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility utions y Network on	None  Insurmountable Constraint (evidenced)  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Passed as has permission for 5 dwellings (LAA requires 5 or more).  Suitability Comments (Stage 2a) Stage 2a Passed

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	415	Land Used For Storage and Premises Goyt Side Road, Chesterfield,		Current Use	
Site Area (Ha)	0.22	Derbyshire, S40 2BN		PDL / Greenfield	
				Planning Status	Outline planning permission
Grid Ref (SK)	436974	370789			
Site Description					
Proposed Use					
Availability	Available			Cheste	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 8		ummary
Achievability	Achievable		Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stage	Stage 1 Passed
Nature Conservat	ion Designation		None	Passed as has permission for	or 8 dwellings (LAA requires 5 or
Flood Risk				more).	
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	ibility		Compatible		
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints	Site has and extant permission for residential developm	
Impact on Highway Network			No known severe impact likely		
Land Contamination			No known contamination		
Site Topography a	nd Natural Obst	acles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	416	Land At Upper King S	treet, Chesterfield, Derbyshire	Current Use	
Site Area (Ha)	0.21			PDL / Greenfield	
		Brimington North		Planning Status	Detailed planning permission
Grid Ref (SK)	440561	374080			
Site Description					
Proposed Use					
Availability	Available			Chest	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 6		Summary
Achievability	Achievable		Forecast Years 1 - 5	Sheet	
Deliverable /			Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservation Designation			None	Passed as has permission	for 6 dwellings (LAA requires 5 or
Flood Risk				more).	
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible		
Hazardous Installations			HSE do not advise against  Suitability Comments (Stage 2a)  Stage 2a		ge 2a) Stage 2a Passed
Highway Access			No known constraints	Site has and extant permis	ssion for residential development.
Impact on Highway Network					
Land Contamination			No known contamination		
Site Topography and Natural Obstacles		acles	No constraints		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints		
Walking Distance of a Centre	Employment Area/Allocation	Protected Species	
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site	
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland	
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on	
Secondary School accessibility	Hazardous Risk Zone	site or within 60m	
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area	
Retail Store accessibility	Safeguarded for a Transport	HS2	
Pharmacy accessibility	Proposal	Air Quality Management Area	
Post Office accessibility		Critical Drainage Area	
		Protected Trees	

Site Reference	417	Land adj. Trinity Co	ırt, Newbold, Chesterfield	Current Use			
Site Area (Ha)	0.21			PDL / Greenfi	eld		
		St Helen's		Planning State	Detailed planning permission		
Grid Ref (SK)	437814	371925					
Site Description							
Proposed Use							
Availability	Available			Ches	sterfield BC		
Suitability							
Viability	Unknown		Potential No Dwellings <b>7</b>		Summary		
Achievability	Achievable		Forecast Years 1 - 5 7	Shee	et		
Deliverable /			Forecast Years 6 - 10 0				
Developable			Forecast Years 11 - 15 0				
			Stage 1 and 2a Considerations				
Green Belt			No	Suitability Comments S	Stage 1 Passed		
Nature Conservat	ion Designation		None	Passed as has permission for 7 dwellings (LAA requires 5 or			
Flood Risk			more).		J		
Land Stability			No Known Insurmountable Constraints				
Land Use Compat	ibility		Compatible				
Hazardous Installations			HSE do not advise against	Suitability Comments (	Stage 2a) Stage 2a Passed		
Highway Access			No known constraints	Site has and extant pe	mission for residential development.		
Impact on Highway Network			No known severe impact likely				
Land Contamination			No known contamination				
Site Topography and Natural Obstacles		tacles	No constraints				

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	418	Land Adjacent Five	Acres, Piccadilly Road	Current Use	
Site Area (Ha)	0.17			PDL / Greenfield	
		St Leonard's		Planning Status	Detailed planning permission
Grid Ref (SK)	439086	371388			
Site Description					
Proposed Use					
Availability	Available			Chest	erfield BC
Suitability					
Viability	Unknown		Potential No Dwellings 6		Summary
Achievability	Achievable		Forecast Years 1 - 5 6	Sheet	
Deliverable /			Forecast Years 6 - 10 0		
Developable			Forecast Years 11 - 15 0		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stag	ge 1 Stage 1 Passed ✓
Nature Conservation Designation			None	Passed as has permission	for 6 dwellings (LAA requires 5 or
Flood Risk				more).	
Land Stability			No Known Insurmountable Constraints		
Land Use Compati	bility		Compatible with mitigation		
Hazardous Installations			HSE do not advise against	Suitability Comments (Sta	ge 2a) Stage 2a Passed
Highway Access			No known constraints	Site has and extant permis	ssion for residential development.
Impact on Highway Network			No known severe impact likely		
Land Contamination			No known contamination		
Site Topography and Natural Obstacles		acles	No constraints		
Hazardous Installations Highway Access Impact on Highway Network Land Contamination		racles	HSE do not advise against  No known constraints  No known severe impact likely  No known contamination		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	419	1 Bridle Road, Woo	dthorpe, Derbyshire, S43 3BY	Current Use		
Site Area (Ha)	0.17			PDL / Greenfield		
		Lowgates and Woo	dthorpe	Planning Status	Outline planning permission	
Grid Ref (SK)	44500	374555				
Site Description						
Proposed Use						
Availability	Available			Chesterfield BC		
Suitability						
Viability	Unknown		Potential No Dwellings 5		ummary	
Achievability	Achievable		Forecast Years 1 - 5	Sheet		
Deliverable /			Forecast Years 6 - 10 0			
Developable			Forecast Years 11 - 15 0			
			Stage 1 and 2a Considerations			
Green Belt			No	Suitability Comments Stage	Stage 1 Passed	
Nature Conservation	on Designation		None	None Passed as has permission for 5 do		
Flood Risk				more).		
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	bility		Compatible			
Hazardous Installations			HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed	
Highway Access			No known constraints	Site has and extant permiss	sion for residential development.	
Impact on Highway Network			No known severe impact likely			
Land Contamination			No known contamination			
Site Topography and Natural Obstacles		tacles	No constraints			

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		

Site Reference	420	The Elm Tree Inn, Hig	n Street, Staveley, S43 3UU	Curren	t Use		
Site Area (Ha)	0.14			PDL / G	Greenfield		
		Middlecroft and Pool	sbrook	Plannir	ng Status	Detailed planning permission	
Grid Ref (SK)	443264	374718					
Site Description							
Proposed Use							
Availability	Available			Chesterfield BC			
Suitability							
Viability	Unknown		Potential No Dwellings 23			ummary	
Achievability	Achievable		Forecast Years 1 - 5 23	SI	heet		
Deliverable /			Forecast Years 6 - 10 0				
Developable			Forecast Years 11 - 15 0				
			Stage 1 and 2a Considerations				
Green Belt			No	Suitability Comr	ments Stage	Stage 1 Passed	
Nature Conservation Designation			None	Passed as has permission for 23 dwellings (LAA requires 5 or			
Flood Risk				more).			
Land Stability			No Known Insurmountable Constraints				
Land Use Compati	bility		Compatible				
Hazardous Installations			HSE do not advise against	Suitability Comr	ments (Stage	e 2a) Stage 2a Passed	
Highway Access			No known constraints	Site has and ext	ant permiss	ion for residential development.	
Impact on Highway Network			No known severe impact likely				
Land Contamination			No known contamination				
Site Topography and Natural Obstacles		acles	No constraints				

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	246a Ashgate Road, Chesterfield, S40 4AW		Current Use	
Site Area (Ha)	0.16		PDL / Greenfield	
	West		Planning Status	Detailed planning permission
Grid Ref (SK)	436525 371494			
Site Description				
Proposed Use				
Availability	Available		Cheste	erfield BC
Suitability				
Viability	Unknown	Potential No Dwellings 6		ummary
Achievability	Achievable	Forecast Years 1 - 5 6	Sheet	
Deliverable /		Forecast Years 6 - 10 0		
Developable		Forecast Years 11 - 15 0		
		Stage 1 and 2a Considerations		
Green Belt		No	Suitability Comments Stage	Stage 1 Passed
Nature Conservati	ion Designation	None	Passed as has permission for	or 6 dwellings (LAA requires 5 or
Flood Risk			more).	
Land Stability		No Known Insurmountable Constraints		
Land Use Compati	0.00			
Land Ose Compati	ibility	Compatible		
Hazardous Installa		Compatible  HSE do not advise against	Suitability Comments (Stag	e 2a) Stage 2a Passed
				e 2a) Stage 2a Passed ion for residential development.
Hazardous Installa	itions	HSE do not advise against		
Hazardous Installa Highway Access	y Network	HSE do not advise against  No known constraints		
Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	y Network	HSE do not advise against  No known constraints  No known severe impact likely		
Hazardous Installa Highway Access Impact on Highwa Land Contaminatio	y Network on	HSE do not advise against  No known constraints  No known severe impact likely  No known contamination		

Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	422	Land On Goytside Roa	ad Corner Factory Street Chesterfield Derbyshire	Current Use
Site Area (Ha)	0.12			PDL / Greenfield
		Holmebrook		Planning Status Outline planning permission
Grid Ref (SK)	437007	370737		
Site Description				
Proposed Use				
Availability	Available			Chesterfield BC
Suitability				
Viability	Unknown		Potential No Dwellings 5	LAA Summary
Achievability	Achievable		Forecast Years 1 - 5	Sheet
Deliverable /			Forecast Years 6 - 10 0	
Developable			Forecast Years 11 - 15 0	
			Stage 1 and 2a Considerations	
Green Belt			No	Suitability Comments Stage 1 Stage 1 December 1
Green Belt Nature Conservati	on Designation		No None	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservati Flood Risk	on Designation		No None	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservati	on Designation			Suitability Comments Stage 1 Stage 1 Passed ✓
Nature Conservati Flood Risk			None	Suitability Comments Stage 1 Stage 1 Passed ✓
Nature Conservati Flood Risk Land Stability	ibility		None  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed  □
Nature Conservati Flood Risk Land Stability Land Use Compati	ibility		None  No Known Insurmountable Constraints  Compatible	
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa	ibility		None  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access	ibility tions y Network		None  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservati Flood Risk Land Stability Land Use Compati Hazardous Installa Highway Access Impact on Highwa	ibility itions y Network		None  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Suitability Comments (Stage 2a)  Stage 2a Passed
Nature Conservation Flood Risk Land Stability Land Use Compation Hazardous Installa Highway Access Impact on Highway Land Contamination	ibility itions y Network		None  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Suitability Comments (Stage 2a)  Stage 2a Passed

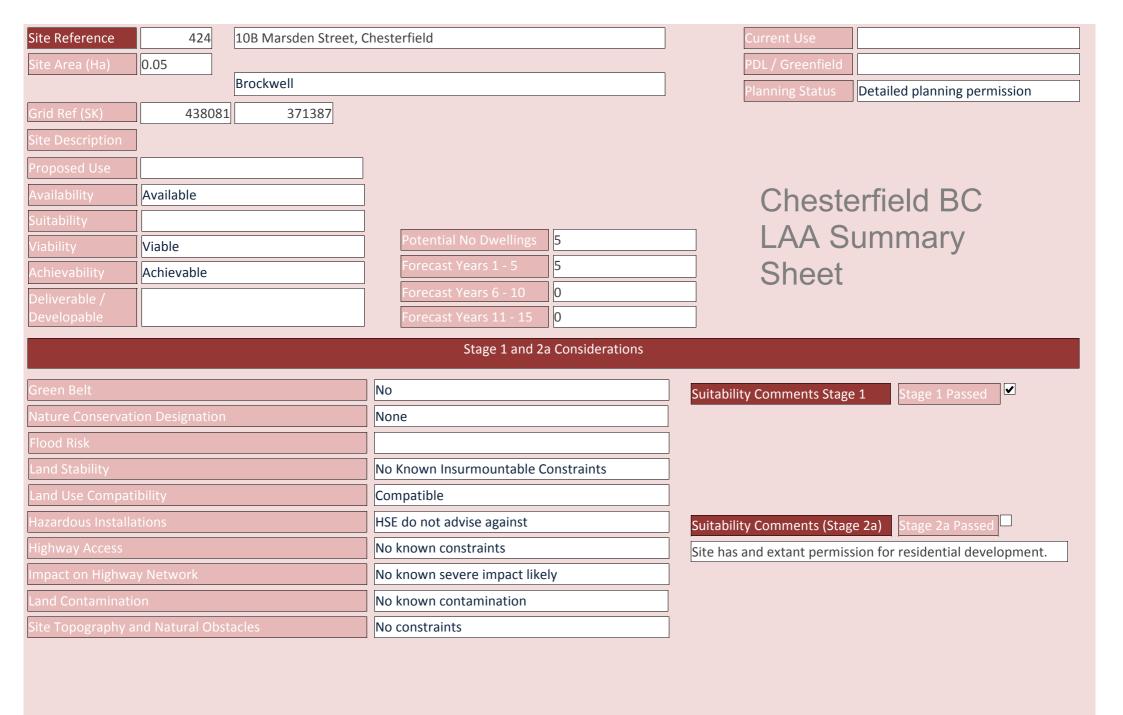
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees

Site Reference	423 1 Tennyson Avenue, Chesterfield, S40 4SN		Current Use
Site Area (Ha)	0.06		PDL / Greenfield
	Brockwell		Planning Status Detailed planning permission
Grid Ref (SK)	437909 371401		
Site Description			
Proposed Use			
Availability	Available		Chesterfield BC
Suitability			
Viability	Unknown	Potential No Dwellings 5	LAA Summary
Achievability	Achievable	Forecast Years 1 - 5	Sheet
Deliverable /		Forecast Years 6 - 10 0	
Developable		Forecast Years 11 - 15 0	
		Stage 1 and 2a Considerations	
Green Belt		No	Suitability Comments Stage 1 Stage 1 Passed
Green Belt Nature Conservat	ion Designation	No None	Suitability Comments Stage 1 Stage 1 Passed
	ion Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat	ion Designation		Suitability Comments Stage 1 Stage 1 Passed
Nature Conservat Flood Risk		None	Suitability Comments Stage 1  Stage 1 Passed
Nature Conservat Flood Risk Land Stability	ibility	None  No Known Insurmountable Constraints	Suitability Comments Stage 1  Stage 1 Passed  Suitability Comments (Stage 2a)  Stage 2a Passed  □
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility	None  No Known Insurmountable Constraints  Compatible	
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility	None  No Known Insurmountable Constraints  Compatible  HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ny Network	None  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ibility ations ny Network	No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely	Suitability Comments (Stage 2a) Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ibility ations ny Network on	None  No Known Insurmountable Constraints  Compatible  HSE do not advise against  No known constraints  No known severe impact likely  No known contamination	Suitability Comments (Stage 2a) Stage 2a Passed

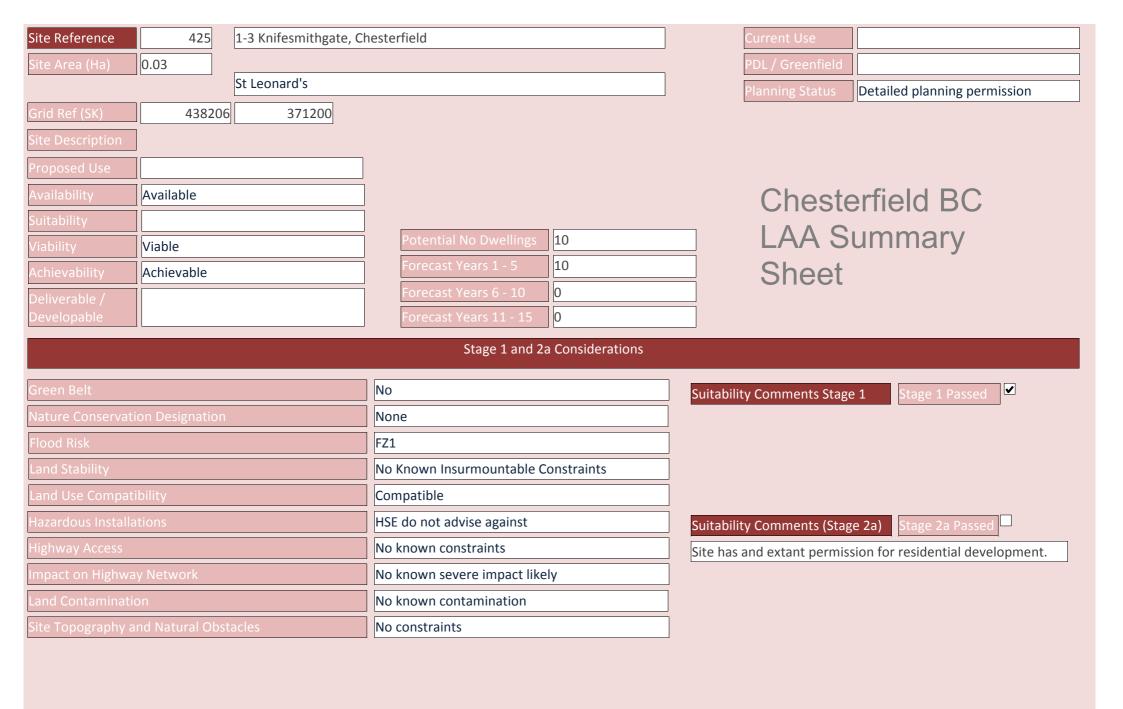
Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Physical Infrastructure	
Education Infrastructure	
GP Capacity (2b)	
POS Capacity (2b)	
Land Contamination (2b)	
Land Containination (20)	
Biodiversity (3)	
Flood Risk (3)	
Landscape Character (3)	
Green Wedge Impact (3)	
Strategic Gap Impact (3)	
Amenity of Locality (3)	
Amenity on Site (3)	
Heritage (3)	
Air Pollution (3)	

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations			
Physical Infrastructure			
Education Infrastructure			
GP Capacity (2b)			
POS Capacity (2b)			
Land Contamination (2b)	Green		
Biodiversity (3)	Green		
Flood Risk (3)	Green	FZ1 and no SWFR.	
Landscape Character (3)	Green		
Green Wedge Impact (3)	Green		
Strategic Gap Impact (3)	Green		
Amenity of Locality (3)	Green		
Amenity on Site (3)	Green		
Heritage (3)	Amber	Key building within the Town Centre conservation area and townscape.	
Air Pollution (3)	Green		
Suitability Comments (Stage 2b)			

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	No	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding		Ancient Woodland	
Primary School accessibility		Agricutural Land Classification		High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone		site or within 60m	
GP Surgery accesibility		Coal Authority Area		Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference Site Area (Ha)	426 5.18ha	land between the A61 and North of Hollis La	and Midland Mainline, and south of Crow Lane.	ane	Current Use Sui Generis  PDL / Greenfield Brownfield	
					Planning Status No planning permission	
Grid Ref (SK)	438739	371245				
Site Description	Surface car par	k, Builder's Yard and R	ailway Station			
Proposed Use	Mixed Use					
Availability	Unavailable (Le	egal Constraints)			Chesterfield BC	
Suitability	Suitable					
Viability	Marginal		Potential No Dwellings 330		LAA Summary	
Achievability			Forecast Years 1 - 5		Sheet	
Deliverable /	Developable		Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2a Consideratio	ons		
Green Belt			No		Suitability Comments Stage 1 Stage 1 Passed	
Nature Conservation Designation		None				
Flood Risk		FZ1				
Land Stability			No Known Insurmountable Constraints			
Land Use Compati	Land Use Compatibility		Compatible			
Hazardous Installa	Hazardous Installations		HSE do not advise against		Suitability Comments (Stage 2a) Stage 2a Passed	
Highway Access	Highway Access		Constraints - mitigation feasible		Work is underway on a masterplan and commercial report to	
Impact on Highway Network		Severe impact - mitigation feasible		support regeneration. It is acknowledged that public sector		
Land Contamination		Contamination mitigation feasible		investment is likel to be required to deliver the full potentia of the site. The Hollis Lane Link Road would need to be		
Site Topography a	ite Topography and Natural Obstacles		Constraints can be mitigated		constructed in order to improve access to the railway station, create development plots and reduce traffic on St Mary's Gate.	

Stage 2	b Cons	siderations
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Physical Infrastructure	Green	
Education Infrastructure	Amber	Potential capacity issues in normal area primary schools. May be mitigated by form of development likely to be concentrated on apartments.
CD Composity (2h)	Cusan	concentrated on apartments.
GP Capacity (2b)	Green	
POS Capacity (2b)		
Land Contamination (2b)	Amber	Likely to be some contamination issues from previous rail and industrial use to be resolved
Biodiversity (3)	Amber	Previously developed land identified as a priority habitat in Greenprint. Suitable mitigation would be required.
Flood Risk (3)	Green	Flood Zone 1
Landscape Character (3)	Amber	Scale of site results in potential impact in setting of Town Centre and open land to the east. Development also has the potential for positive impact by replacing significant areas of surface car parking.
Green Wedge Impact (3)	Green	No Impact
Strategic Gap Impact (3)	Green	No Impact
Amenity of Locality (3)	Green	Would result in improved access to railway station
Amenity on Site (3)	Green	See above
Heritage (3)	Amber	Proximity to St Mary's Church and Corporation Street Conservation Area. Grade II listed station building within site
Air Pollution (3)	Amber	Impact on air quality would need to be assessed. Potential to have positive impact on air quality in other locations including St Mary's Gate
Suitability Comments (Stage 2b	The site is currently ex	tensive surface car parking and a builder yard. Chesterfield Railway station has been identified as a stop on the route

of HS2 phase 2b and the Hollis Lane Link Road is a safeguarded highways scheme to provide improved access to the railway station (and is part funded by the A61 corridor programme). The required infrastructure works will create development opportunities within the area.

Accessibility					
Walking Distance of a Centre	Yes				
Cycling Distance of a Centre	Yes				
Centres accessibility	Lower				
Primary School accessibility	Lower				
Secondary School accessibility	Lower				
GP Surgery accesibility	Lower				
Retail Store accessibility	Lower				
Pharmacy accessibility	Lower				
Post Office accessibility	Lower				

Constraints					
Employment Area/Allocation	No	Protected Species			
Regeneration Priority Area	No	Local Wildlife Site			
Risk of Surface Water Flooding	Low	Ancient Woodland			
Agricutural Land Classification	Urban	High Voltage Power Lines on			
Hazardous Risk Zone	No	site or within 60m			
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area			
Safeguarded for a Transport	✓	HS2			
Proposal		Air Quality Management Area			
		Critical Drainage Area			
		Protected Trees			

Site Reference 427 Whitting Valley Road E	3, Old Whittington	Current Use Null Use
Site Area (Ha) 2.11		PDL / Greenfield Greenfield
Old Whittington		Planning Status No planning permission
Grid Ref (SK)		
Site Description		
Proposed Use Employment		
Availability Available		Chesterfield BC
Suitability Suitable		
Viability Unknown	Potential No Dwellings 0	LAA Summary
Achievability	Forecast Years 1 - 5	Sheet
Deliverable / Developable	Forecast Years 6 - 10	
Developable	Forecast Years 11 - 15	
	Stage 1 and 2a Considerations	
Green Belt	No	Suitability Comments Stage 1 Stage 1 Passed
Nature Conservation Designation	None	Site within employment zone and marketed for employment
Flood Risk	FZ2	use. Site will be evaluated in LAA accordingly.
Land Stability	No Known Insurmountable Constraints	
Land Use Compatibility	Compatible	
Hazardous Installations	HSE do not advise against	Suitability Comments (Stage 2a) Stage 2a Passed
Highway Access	No known constraints	Site unlikely to be able to achieve appropriate level of amenity
Impact on Highway Network	No known severe impact likely	for a residential development given the proximity of employment uses and a sewage treatment works.
Land Contamination	No known contamination	
Site Topography and Natural Obstacles	No constraints	Site location is considered to be appropriate for employment use and passes Stage 2a with this use in mind.

Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	No material intersections with contamination layers. Railway land and historic landfill immediately to South of site.
Biodiversity (3)	Green	No material biodiversity concerns. Site is not covered by a priority habitat area. Site could be considered as greenfield owing to the proportion of vegetation and tree cover on site.
Flood Risk (3)	Amber	Most of site is within FZ3 and some in FZ2. Small areas of low-high SWFR on southern boundary of site.
Landscape Character (3)	Green	Within an employment land area - not significant impact on landscape character.
Green Wedge Impact (3)	Green	No intersections with green wedges / strategic gaps.
Strategic Gap Impact (3)	Green	No intersections with green wedges / strategic gaps.
Amenity of Locality (3)	Green	There are no residential properities neighbouring the site so impact on the amentiy of the locality is considered to be mitigatable.
Amenity on Site (3)	Green	Residential would conflict with adjacent employment uses however the preferred employment use would not be subject to any on-site amenity issues.
Heritage (3)	Green	No listed features within or adjacent to the site.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	Site is considered to be	e suitable as an employment site and most appropriate for such a use given adjoining land uses. The site would meet

the objectives of the spatial strategy as it is within walking and cycling distance of a local centre.

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	Yes	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	Medium	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	

Site Reference	428	Whitting Valley Road C, Old Whittington			Cu	ırrent Use	Null Use
Site Area (Ha)	0.74				PE	DL / Greenfield	Greenfield
		Old Whittington			Pla	anning Status	No planning permission
Grid Ref (SK)							
Site Description							
Proposed Use	Employment						
Availability	Available					Cheste	erfield BC
Suitability	Suitable						
Viability	Unknown			0		LAA S	ummary
Achievability			Forecast Years 1 - 5			Sheet	
Deliverable /	Developable		Forecast Years 6 - 10				
Developable			Forecast Years 11 - 15				
			Stage 1 and 2a	Considerations			
Green Belt			No		Suitability (	Comments Stage	e 1 Stage 1 Passed
Nature Conservati	on Designation		None		Site within	emplovment zo	ne and marketed for employment
Flood Risk			Functional Flood Plain		7		in LAA accordingly.
Land Stability			No Known Insurmountable Co	nstraints			
Land Use Compati	bility		Compatible				
Hazardous Installa	tions		HSE do not advise against		Suitability (	Comments (Stag	e 2a) Stage 2a Passed
Highway Access			No known constraints		Flood risk t	oo significant fo	or residential development. Suitable
Impact on Highway Network		No known severe impact likely		for employ	for employment use.		
Land Contamination	on		No known contamination				
Site Topography a	nd Natural Obst	acles	No constraints				

Stage 2b Considerations				
Physical Infrastructure				
Education Infrastructure				
GP Capacity (2b)				
POS Capacity (2b)				
Land Contamination (2b)	Amber	Located adjacent to historic gas works, water works and railway land.		
Biodiversity (3)	Green	Site is not covered by a priority habitat area. Site has minimal, patchy vegetation.  Site is adjacent to a priority habitat area and the river Whitting and so an assessment of impact on these would be required, alongside any mitigation found to be necessary.		
Flood Risk (3)	Amber	Brownfield employment site, redevelopment for employment use might meet sequential and exceptions tests. Unlikely to be suitable for housing without robust evidence of policy compliance.		
Landscape Character (3)	Green	Within an employment land area - not significant impact on landscape character.		
Green Wedge Impact (3)	Green	No intersections with green wedges / strategic gaps.		
Strategic Gap Impact (3)	Green	No intersections with green wedges / strategic gaps.		
Amenity of Locality (3)	Green	There are no residential properities neighbouring the site so impact on the amentiy of the locality is considered to be mitigatable.		
Amenity on Site (3)	Green	Residential would conflict with adjacent employment uses however the preferred employment use would not be subject to any on-site amenity issues.		

No listed features within or adjacent to the site.

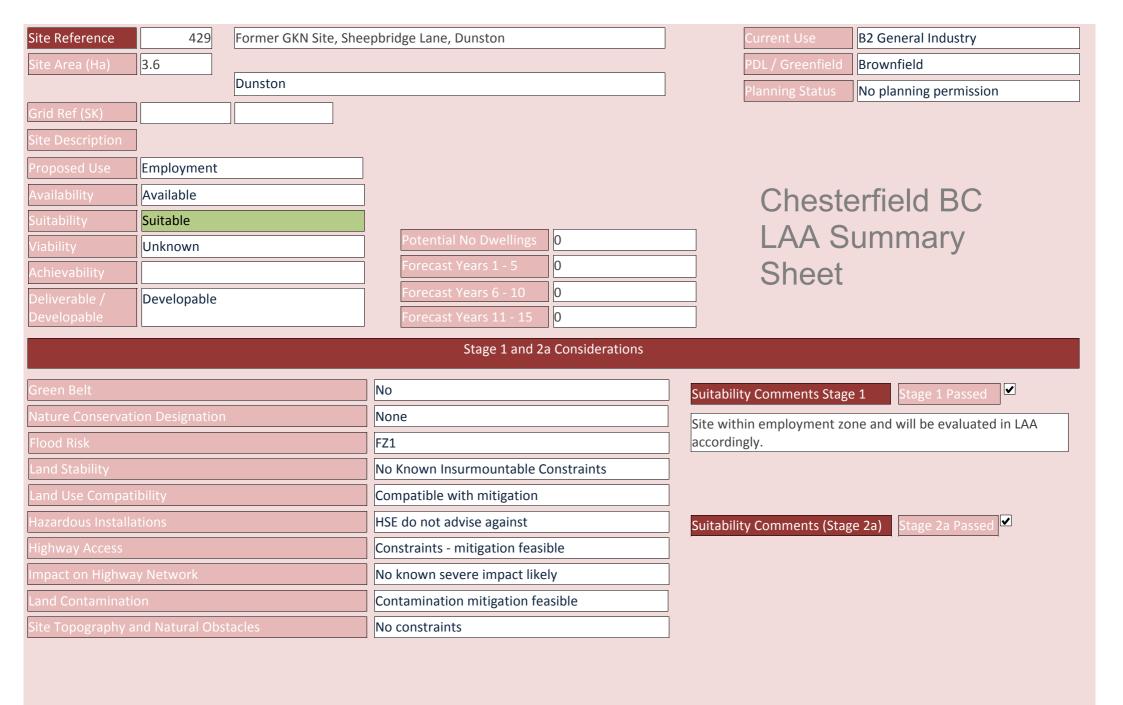
Suitability Comments (Stage 2b)

Green

Green

Site is considered to be suitable as an employment site. The site would meet the objectives of the spatial strategy as it is within walking and cycling distance of a local centre. Development would need to meet sequential and exceptions tests with regards to flood risk.

Accessibility		Constraints			
Walking Distance of a Centre	Yes	Employment Area/Allocation	Yes	Protected Species	
Cycling Distance of a Centre	Yes	Regeneration Priority Area	No	Local Wildlife Site	
Centres accessibility		Risk of Surface Water Flooding	High	Ancient Woodland	
Primary School accessibility		Agricutural Land Classification	Urban	High Voltage Power Lines on	
Secondary School accessibility		Hazardous Risk Zone	No	site or within 60m	
GP Surgery accesibility		Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Retail Store accessibility		Safeguarded for a Transport		HS2	
Pharmacy accessibility		Proposal		Air Quality Management Area	
Post Office accessibility				Critical Drainage Area	
				Protected Trees	



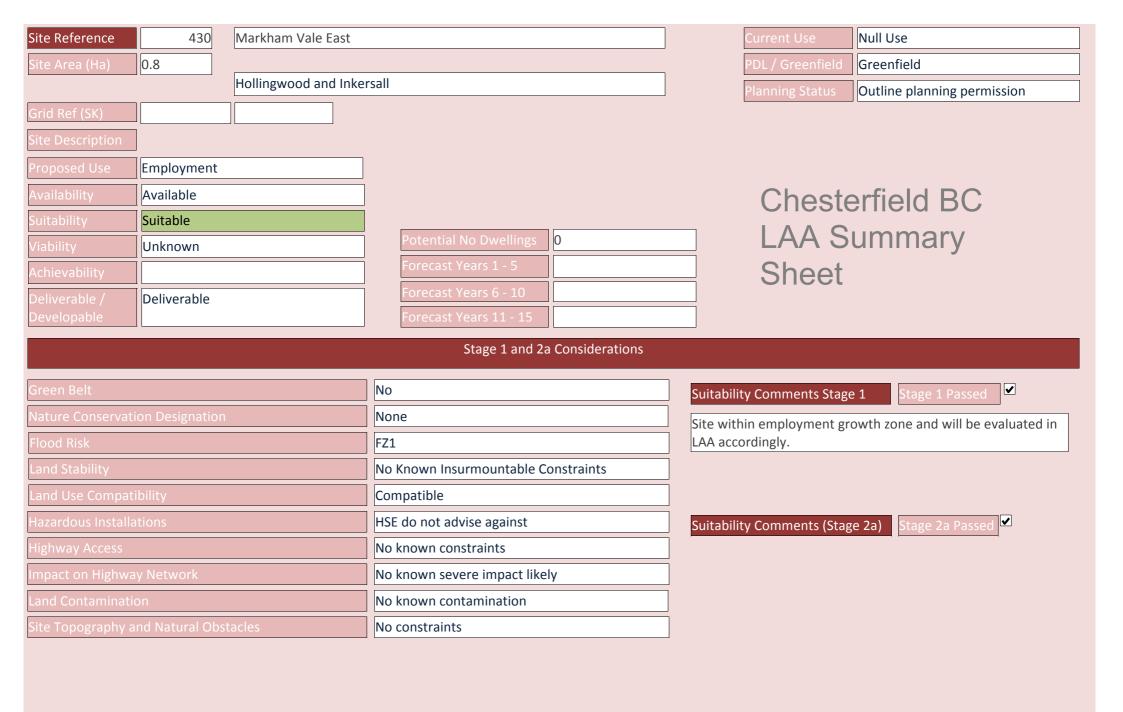
Physical Infrastructure	Green	No identified significant constraints.
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	Location of former iron works complex.
Biodiversity (3)	Amber	Site contains areas of prioirty habitat (deciduous woodland). An assessment of biodiversity impact would be required as would any necessary mitigation and/or compensation.
Flood Risk (3)	Amber	Site is within FZ1 however there are some areas of low-high SWFR at the site's South-East boundary.
Landscape Character (3)	Amber	Site is within Coalfield Village Farmlands LCA. However, site is a former industrial site with potential for adequate mitigation given wooded areas.
Green Wedge Impact (3)	Green	No intersection with GW.
Strategic Gap Impact (3)	Green	No intersection with SG.
Amenity of Locality (3)	Amber	The site would be most appropriate for light industrial uses given the proximity of existing industrial uses and a new residential development to the south west.
Amenity on Site (3)	Amber	Residential use would be likely to conflict with adjacent employment uses however employment use would not be subject to any on-site amenity issues.
Heritage (3)	Amber	Potential to affect setting of Grade II Listed Dunston Hall within 500m. Recommended Setting of Grade II building should be conserved/enhanced.
Air Pollution (3)	Amber	
Suitability Comments (Stage 2	most appropriate the nearby new	ithin walking distance of a centre but would be appropriate for employment uses to regenerate the land. The site would be e for an employment use given the proximity of existing industrial uses, albeit uses that would not impact on the amenity of housing development to the south west. Residential use would not be appropriate given that an acceptable level of amenity ashieved in relation to surrounding industrial land uses and also could projudice existing ampleyment uses.

is unlikely to be achieved in relation to surrounding industrial land uses and also could prejudice existing employment uses.

Stage 2b Considerations

Accessibility		
Walking Distance of a Centre	No	
Cycling Distance of a Centre	Yes	
Centres accessibility	Upper	
Primary School accessibility	Upper	
Secondary School accessibility	Upper	
GP Surgery accesibility	Upper	
Retail Store accessibility	Upper	
Pharmacy accessibility	Upper	
Post Office accessibility	Upper	

Constraints			
Employment Area/Allocation	Yes	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	High	Ancient Woodland	
Agricutural Land Classification	Urban	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Green	No intersections with known contamination layers.
Biodiversity (3)	Green	Open land of limited biodiversity. Site is not covered by a priority habitat area.
Flood Risk (3)	Green	Site is within FZ1 with very low SWFR on site.
Landscape Character (3)	Amber	Within an Estate Farmlands landscape type. A significant impact is unlikely given the context of commercial and industrial buildings to the east and the M1 to the west.
Green Wedge Impact (3)	Green	No intersection with GW.
Strategic Gap Impact (3)	Green	No intersection with SG.
Amenity of Locality (3)	Green	Residential would conflict with adjacent employment uses, however the prefered employment use would be appropriate in this location.
Amenity on Site (3)	Green	Residential would conflict with adjacent employment uses, however an employment use would be appropriate in this location.
Heritage (3)	Amber	Potential to impact on setting of barn at Manor Farm (Grade II listed building).
Air Pollution (3)	Amber	Adjacent M1

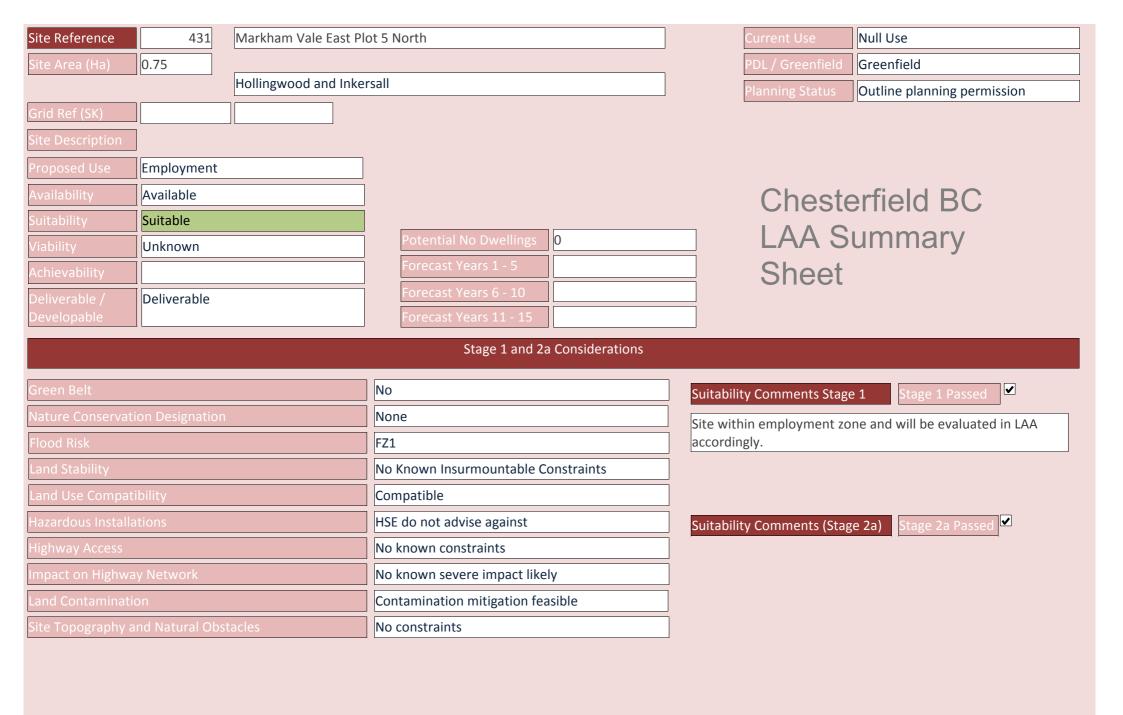
employment area where employment uses are permitted.

Employment: Site is considered to be suitable for employment use providing that impacts on landscape character, land contamination and air

quality can be mitigated. Whilst the site is not within walking distance of a centre it is considered to be part of the Markham Vale

Accessibili	ty		
Walking Distance of a Centre	No	Employment Area/Allocation	Yes
Cycling Distance of a Centre	No	Regeneration Priority Area	No
Centres accessibility	Upper	Risk of Surface Water Flooding	Very Low
Primary School accessibility	Upper	Agricutural Land Classification	4 Poor
Secondary School accessibility	Beyond Upper	Hazardous Risk Zone	No
GP Surgery accesibility	Beyond Upper	Coal Authority Area	Standing Advice
Retail Store accessibility	Upper	Safeguarded for a Transport	
Pharmacy accessibility	Beyond Upper	Proposal	
Post Office accessibility	Beyond Upper		

	Constr	aints	
Employment Area/Allocation	Yes	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Very Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	



Stage	2t	<b>Consi</b>	deration	ons
Junge		,	acraci	0113

Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	Site of former Depot and Works at Markham Colliery site.
Biodiversity (3)	Green	Open land of limited biodiversity. Site is not covered by a priority habitat area.
Flood Risk (3)	Green	Site is within FZ1 with very low SWFR on site.
Landscape Character (3)	Amber	Within an Estate Farmlands landscape type. A significant impact is unlikely given the context of commercial and industrial buildings to the east and the M1 to the west. Although the site is not small and is in a prominent location and its scale would need to be considered accordingly.
Green Wedge Impact (3)	Green	No intersection with GW.
Strategic Gap Impact (3)	Green	No intersection with SG.
Amenity of Locality (3)	Green	Residential would conflict with adjacent employment uses, however the prefered employment use would be appropriate in this location.
Amenity on Site (3)	Green	Residential would conflict with adjacent employment uses, however an employment use would be appropriate in this location.
Heritage (3)	Green	No significant impacts anticipated to arise from the development on heritage assets or their settings.
Air Pollution (3)	Amber	Adjacent M1
Suitability Comments (Stage 2b)	Employment: Site is co	onsidered to be suitable for employment use providing that impacts on landscape character, land contamination and air

employment area where employment uses are permitted.

quality can be mitigated. Whilst the site is not within walking distance of a centre it is considered to be part of the Markham Vale

Accessibility				
Walking Distance of a Centre	No			
Cycling Distance of a Centre	No			
Centres accessibility	Upper			
Primary School accessibility	Upper			
Secondary School accessibility	Beyond Upper			
GP Surgery accesibility	Beyond Upper			
Retail Store accessibility	Upper			
Pharmacy accessibility	Beyond Upper			
Post Office accessibility	Beyond Upper			

Constraints			
Employment Area/Allocation	Yes	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	432			Current Use	Null Use
Site Area (Ha)	1.47			PDL / Greenfield	Greenfield
		Hollingwood and Inke	rsall	Planning Status	Detailed planning permission
Grid Ref (SK)					
Site Description					
Proposed Use	Employment				
Availability	Available			Cheste	erfield BC
Suitability	Suitable				
Viability	Unknown		Potential No Dwellings 0	LAA S	ummary
Achievability			Forecast Years 1 - 5	Sheet	
Deliverable /	Deliverable		Forecast Years 6 - 10		
Developable			Forecast Years 11 - 15		
			Stage 1 and 2a Considerations		
Green Belt			No	Suitability Comments Stag	e 1 Stage 1 Passed
Nature Conservat	ion Designation		None	Site within employment zo	ne and will be evaluated in LAA
Flood Risk			FZ1	accordingly.	
Land Stability			No Known Insurmountable Constraints		
Land Use Compat	ibility		Compatible with mitigation		
Hazardous Installa	ations		HSE do not advise against	Suitability Comments (Stag	ge 2a) Stage 2a Passed
Highway Access			Constraints - mitigation feasible	Within an employment are	ea and suitable for employment
Impact on Highwa	y Network		No known severe impact likely	uses.	
Land Contaminati	on		Contamination mitigation feasible		
Site Topography a	nd Natural Obs	tacles	No constraints		

Stage 2b Considerations		
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Green	No known contamination issues.
Biodiversity (3)	Green	Open land of limited biodiversity. Site is not covered by a priority habitat area.
Flood Risk (3)	Green	Site is within FZ1 with very low SWFR on site.
Landscape Character (3)	Amber	Within an Estate Farmlands landscape type. A significant impact is unlikely given the context of commercial and industrial buildings to the east and the M1 to the west. Although the site is not small and is in a prominent location and its scale would need to be considered accordingly.
Green Wedge Impact (3)	Green	No intersection with GW.
Strategic Gap Impact (3)	Green	No intersection with SG.
Amenity of Locality (3)	Green	Residential would conflict with adjacent employment uses, however the prefered employment use would be appropriate in this location.

to be feasible subject to careful design, scale, layout and landscaping.

th Foliation (3)

Suitability Comments (Stage 2b)

Green

**Amber** 

**Amber** 

location.

Close to M1

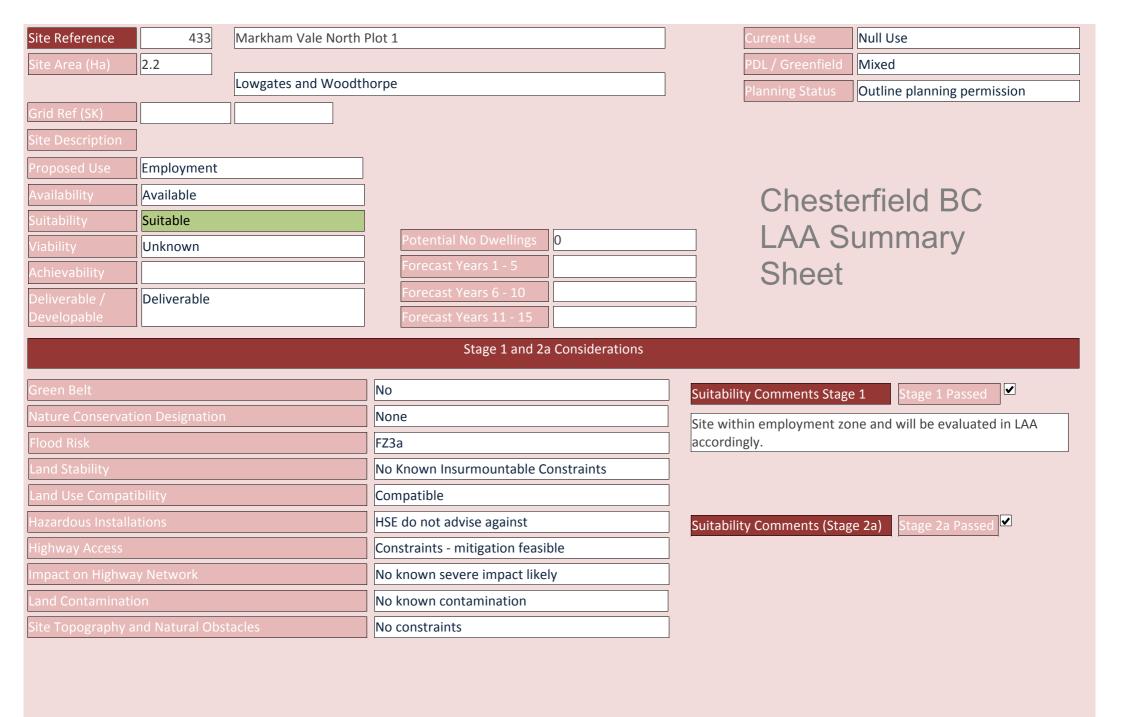
Employment: Site is considered to be suitable for employment use providing that impacts on landscape character, land contamination and air quality can be mitigated. Whilst the site is not within walking distance of a centre it is considered to be part of the Markham Vale employment area where employment uses are permitted.

Residential would conflict with adjacent employment uses, however an employment use would be appropriate in this

Site is within 200m of Grade II listed poplar farmhouse. Impact on setting must be considered but mitigation is likely

Accessibility			
Walking Distance of a Centre	No		
Cycling Distance of a Centre	No		
Centres accessibility	Beyond Upper		
Primary School accessibility	Upper		
Secondary School accessibility	Upper		
GP Surgery accesibility	Beyond Upper		
Retail Store accessibility	Upper		
Pharmacy accessibility	Beyond Upper		
Post Office accessibility	Beyond Upper		

Constraints				
Employment Area/Allocation	Yes	Protected Species		
Regeneration Priority Area	No	Local Wildlife Site		
Risk of Surface Water Flooding	Low	Ancient Woodland		
Agricutural Land Classification	4 Poor	High Voltage Power Lines on		
Hazardous Risk Zone	No	site or within 60m		
Coal Authority Area	Standing Advice Area	Minerals Safeguarded Area		
Safeguarded for a Transport		HS2		
Proposal		Air Quality Management Area		
		Critical Drainage Area		
		Protected Trees		



## Stage 2b Considerations

Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)	Amber	Within buffer zone of a former tip. Area formerly used for stocking coal (1970) fior adjacent railway tracks.
Biodiversity (3)	Green	Open land of limited biodiversity. Site is not covered by a priority habitat area.
Flood Risk (3)	Amber	Small part of site within flood zone 3a.
Landscape Character (3)	Amber	Estate Farmlands. The site is in a landscape type that is relatively open and sparsely wooded. However, it is not a significant size and adjoins an existing settlement.
Green Wedge Impact (3)	Green	No intersection with GW.
Strategic Gap Impact (3)	Green	No intersection with SG.
Amenity of Locality (3)	Green	Residential would conflict with adjacent employment uses, however the prefered employment use would be appropriate in this location.
Amenity on Site (3)	Green	Residential would conflict with adjacent employment uses, however an employment use would be appropriate in this location.
Heritage (3)	Green	No significant impacts anticipated to arise from the development on heritage assets or their settings.
Air Pollution (3)	Green	
Suitability Comments (Stage 2b)	Employment: Site is co	nsidered to be suitable for employment use providing that impacts on landscape character, land contamination and air

employment area where employment uses are permitted.

quality can be mitigated. Whilst the site is not within walking distance of a centre it is considered to be part of the Markham Vale

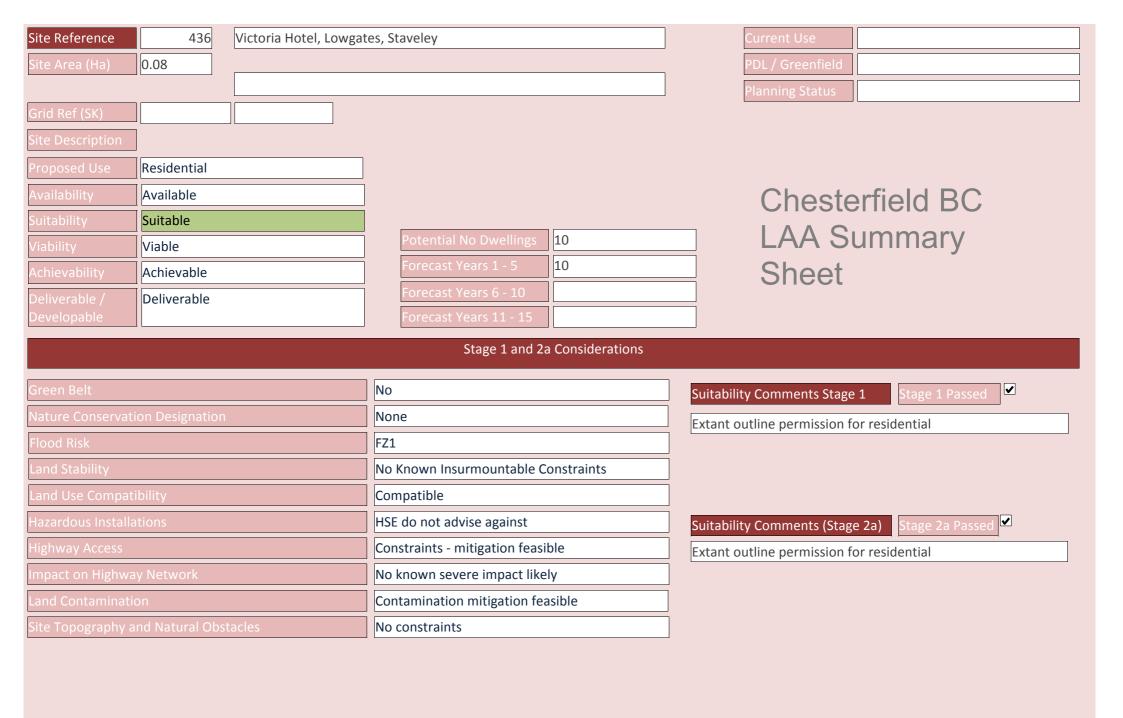
Accessibili	ty		
Walking Distance of a Centre	No	Employment Area/Allocation	No
Cycling Distance of a Centre	No	Regeneration Priority Area	No
entres accessibility	Beyond Upper	Risk of Surface Water Flooding	Low
imary School accessibility	Beyond Upper	Agricutural Land Classification	4 Poor
condary School accessibility	Beyond Upper	Hazardous Risk Zone	No
Surgery accesibility	Beyond Upper	Coal Authority Area	Referral Area
tail Store accessibility	Beyond Upper	Safeguarded for a Transport	
narmacy accessibility	Beyond Upper	Proposal	
ost Office accessibility	Beyond Upper		

Constraints			
Employment Area/Allocation	No	Protected Species	
Regeneration Priority Area	No	Local Wildlife Site	
Risk of Surface Water Flooding	Low	Ancient Woodland	
Agricutural Land Classification	4 Poor	High Voltage Power Lines on	
Hazardous Risk Zone	No	site or within 60m	
Coal Authority Area	Referral Area	Minerals Safeguarded Area	
Safeguarded for a Transport		HS2	
Proposal		Air Quality Management Area	
		Critical Drainage Area	
		Protected Trees	

Site Reference	435	The Travellers Rest, 425 Sheffield Road, Whittington Moor, S41 8LT		Current Use		
Site Area (Ha)	0.06				PDL / Greenfield	
					Planning Status	
Grid Ref (SK)						
Site Description						
Proposed Use	Mixed Use					
Availability	Available				Cheste	erfield BC
Suitability	Suitable					
Viability	Viable			12		ummary
Achievability	Achievable		Forecast Years 1 - 5	10	Sheet	
Deliverable /	Deliverable		Forecast Years 6 - 10			
Developable			Forecast Years 11 - 15			
			Stage 1 and 2	a Considerations		
Green Belt			No		Suitability Comments Stage	1 Stage 1 Passed ✓
Green Belt  Nature Conservat	ion Designatior	1	No None		Suitability Comments Stage	Juge 11 assea
	ion Designatior	1			Suitability Comments Stage  Extant outline permission for	Juge 11 assea
Nature Conservat	ion Designation		None	onstraints		Juge 11 assea
Nature Conservat Flood Risk			None FZ1	onstraints		Juge 11 assea
Nature Conservat Flood Risk Land Stability	ibility		None FZ1 No Known Insurmountable C	onstraints		or residential
Nature Conservat Flood Risk Land Stability Land Use Compat	ibility		None  FZ1  No Known Insurmountable Compatible with mitigation		Extant outline permission fo	or residential  Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa	ibility		None  FZ1  No Known Insurmountable Compatible with mitigation  HSE do not advise against	ble	Extant outline permission for Suitability Comments (Stage	or residential  Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access	ibility ations ay Network		None  FZ1  No Known Insurmountable Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasi	ble ly	Extant outline permission for Suitability Comments (Stage	or residential  Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highway	ibility ations ay Network on		None  FZ1  No Known Insurmountable C  Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasi  No known severe impact like	ble ly	Extant outline permission for Suitability Comments (Stage	or residential  Stage 2a Passed
Nature Conservat Flood Risk Land Stability Land Use Compat Hazardous Installa Highway Access Impact on Highwa Land Contaminati	ibility ations ay Network on		None  FZ1  No Known Insurmountable Compatible with mitigation  HSE do not advise against  Constraints - mitigation feasi  No known severe impact like  Contamination mitigation feasi	ble ly	Extant outline permission for Suitability Comments (Stage	or residential  Stage 2a Passed

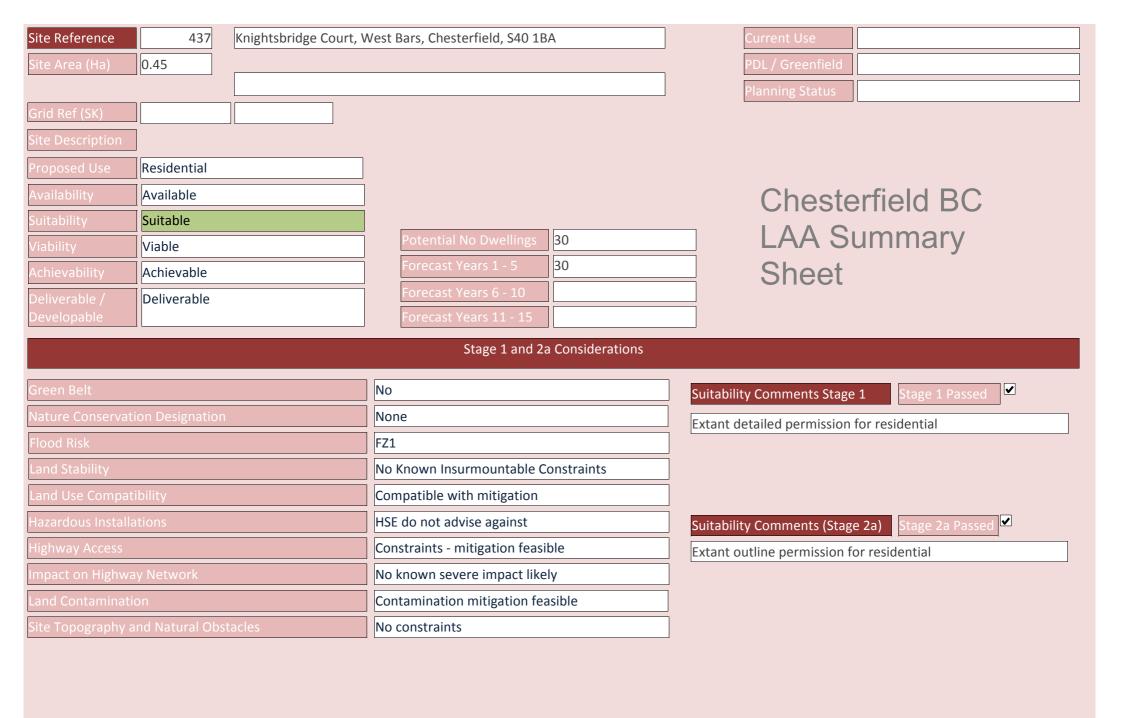
		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)		
Landscape Character (3)		
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)	Extant outline permissi	ion for residential

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



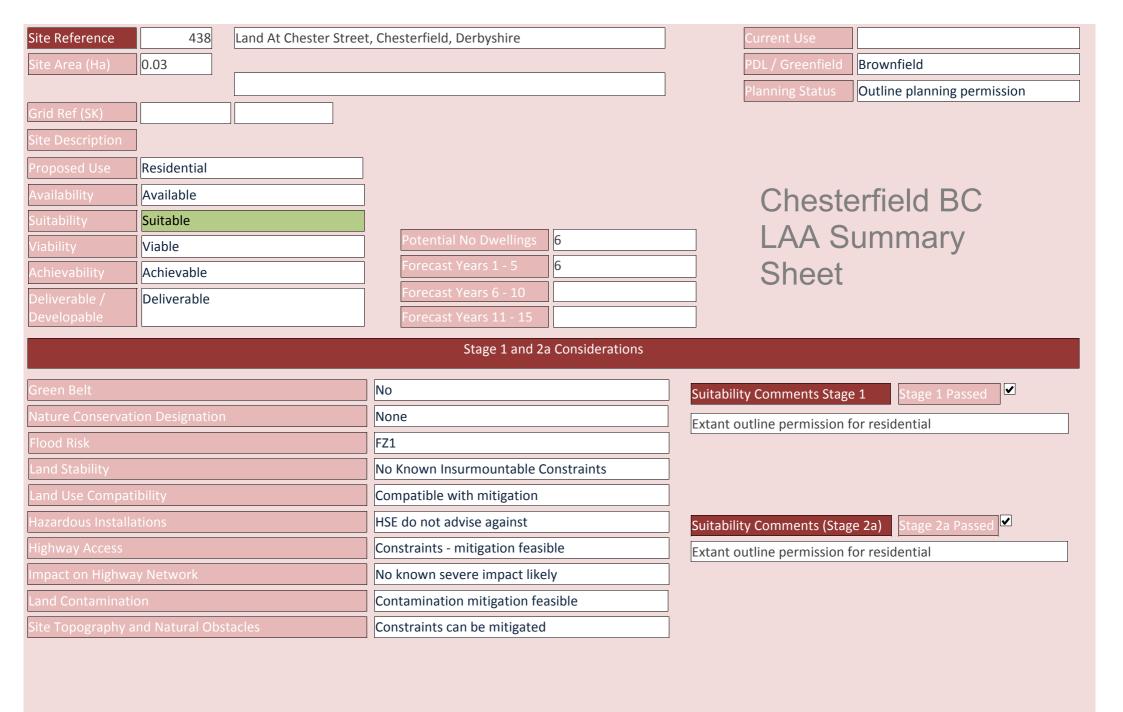
		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)		
Landscape Character (3)		
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)	Extant outline permissi	ion for residential

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



		Stage 2b Considerations
Physical Infrastructure		
Education Infrastructure		
GP Capacity (2b)		
POS Capacity (2b)		
Land Contamination (2b)		
Biodiversity (3)		
Flood Risk (3)		
Landscape Character (3)		
Green Wedge Impact (3)		
Strategic Gap Impact (3)		
Amenity of Locality (3)		
Amenity on Site (3)		
Heritage (3)		
Air Pollution (3)		
Suitability Comments (Stage 2b)	Extant outline permissi	ion for residential

Accessibility		Constraints
Walking Distance of a Centre	Employment Area/Allocation	Protected Species
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on
Secondary School accessibility	Hazardous Risk Zone	site or within 60m
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area
Retail Store accessibility	Safeguarded for a Transport	HS2
Pharmacy accessibility	Proposal	Air Quality Management Area
Post Office accessibility		Critical Drainage Area
		Protected Trees



Stage 2b Considerations					
Physical Infrastructure					
Education Infrastructure					
GP Capacity (2b)					
POS Capacity (2b)					
Land Contamination (2b)					
Biodiversity (3)					
Flood Risk (3)					
Landscape Character (3)					
Green Wedge Impact (3)					
Strategic Gap Impact (3)					
Amenity of Locality (3)					
Amenity on Site (3)					
Heritage (3)					
Air Pollution (3)					
Suitability Comments (Stage 2b)	Extant outline permissi	on for residential			

Accessibility	Constraints			
Walking Distance of a Centre	Employment Area/Allocation	Protected Species		
Cycling Distance of a Centre	Regeneration Priority Area	Local Wildlife Site		
Centres accessibility	Risk of Surface Water Flooding	Ancient Woodland		
Primary School accessibility	Agricutural Land Classification	High Voltage Power Lines on		
Secondary School accessibility	Hazardous Risk Zone	site or within 60m		
GP Surgery accesibility	Coal Authority Area	Minerals Safeguarded Area		
Retail Store accessibility	Safeguarded for a Transport	HS2		
Pharmacy accessibility	Proposal	Air Quality Management Area		
Post Office accessibility		Critical Drainage Area		
		Protected Trees		