

Solihull Metropolitan Borough Council



Solihull Strategic Housing and Employment Land Availability Assessment 2016

Volume B: Appendices

Peter Brett Associates

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For and on behalf of Peter Brett Associates LLP

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APPENDIX 1: SITE ASSESSMENT CRITERIA



Job Name: Solihull SHELAA

Job No: 37888 Date: July 2016

Note: No.6

Subject: SHELAA Assessment Criteria Note - Housing

		<u> </u>						
Item	Subject							
1.	ABSOLUTE CONSTRAINTS							
	If any of the following conditions are fulfilled, the site will be completely ruled out of the element of the SHELAA:	e housing						
	 The site contains a Scheduled or Nationally Important Monument, or is a Regist Garden (Local Plan Policy P16) 	ered Park or						
	 The site forms part of an Ancient Woodland, Local Nature Reserve or Site of Sp Interest (Local Plan Policy P10) 	ecial Scientific						
	Site contains an Overhead Line Buffer (Local Plan Policy P14)							
	 Site is highly unlikely to be suitable during the 15 year period of the study* 							
	 Site is highly unlikely to be available during the 15 year period of the study* 							
	 Site is highly unlikely to be achievable during the 15 year period of the study* 							
	Where only part of the site falls within one of these designations, the site will be redrawn so that only the part of the site which falls outside of the designation is considered in the SHLAA (subject to the inclusion of a suitable buffer where appropriate).							
	* As assessed on-site by the surveyor. To be ruled out on this basis, there must be serious issues affecting the site; if those issues/constraints are capable of being addressed/overcome then they will not be treated as 'absolute constraints'.							
2.	'SUITABILITY' CRITERIA							
	Note: <u>Underlined</u> criteria are considered particularly important. If a site achieves a low score against any underlined criteria, the site's overall suitability score will be capped accordingly (as described in more detail below). Where a site falls only partially within a designation which constitutes a key criterion, we will look at the possibility of excluding part of the site and assessing only those parts of the site which fall outside of the designation.							
	Suitability of Location for Development							
	 Site is within or adjacent to a settlement within the 'Major Urban Area' 	5						
	 Site is within or adjacent to a 'free standing rural village' 	3						
	 Site is within or adjacent to a 'smaller rural settlement' 	2						
	Site does not fall into one of the above categories	0						

¹ The Major Urban Area comprises; Castle Bromwich, Chemsley Wood, Elmdon / Lyndon, Fordbridge, Kingshurst, Smiths Wood, Marston Green, Monkspath, Olton, Solihull and Shirley.

²Free standing rural villages comprise; Balsall Common, Bentley Heath, Catherine de Barnes, Cheswick Green, Dickens Heath, Dorridge, Hampton-in-Arden, Hockley Heath, Knowle, Meriden and Tidbury Green.

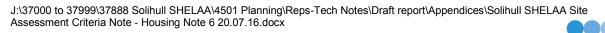
³ Smaller rural settlements comprise: Barston, Bickenhill, Berkswell, Chadwick End, Millisons Wood and Temple Balsall.

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Item	Subject					
	Site Access Score (Local Plan Policy P8)					
	 Existing road access is adequate 	5				
	 Existing road access requires upgrading 	3				
	 No existing road access to the site 	0				
	Bad Neighbour Constraints (Local Plan Policy P14)					
	Site has no 'bad neighbours'	5				
	Site has bad neighbours with potential for mitigation	3				
	 Site has bad neighbours with no potential for mitigation 	0				
	Ground Condition Constraints (Local Plan Policy P14)					
	 Treatment not expected to be required (e.g. sites within primarily residential areas, where there is no obvious indication of previous contaminating uses) 	5				
	 Treatment expected to be required on part of the site (e.g. sites where an existing industrial use occupies only a small proportion of the overall site area) 	3				
	 Treatment expected to be required on the majority of the site (e.g. sites within employment areas, which would potentially require contamination treatment) 	0				
	Contaminated Land/Historic Landfill Site (Local Plan Policy P14)					
	 Site does not lie within this constraint, as identified by the Council 	5				
	 Less than 50 per cent of the site is within the constraint, as identified by the Council 	3				
	 At least 50 per cent of the site is within the constraint, as identified by the Council 	0				
	Impact on Flood Risk Areas (Local Plan Policy P11)					
	■ Within Flood Zone 1	5				
	 Up to 50 per cent of site area is within Flood Zone 2 	4				
	 Over 50 per cent of site area is within Flood Zone 2 	3				
	 Up to 24 per cent of site area is within Flood Zone 3 	2				
	 25 - 50 per cent of site area is within Flood Zone 3 	1				
	 Over 50 per cent of site area is within Flood Zone 3 	0				
	High Pressure Gas Pipeline Constraints ⁴ (Local Plan Policy P14)					
	 Site does not lie within this constraint, as identified by the Council 	5				
	 Site lies within the High Pressure Outer Zone, as identified by the Council 	2				
	 Site lies within the High Pressure Middle Zone, as identified by the Council 	1				
	 Site lies within the High Pressure Inner Zone, as identified by the Council 	0				

⁴ The categorisation of this criterion is based upon the zone classification of the majority of the site. For the purposes of this assessment, the presence of these criteria is only a 'minor' constraint because they can normally be developed around. In these cases an appropriate discount to the site's developable area will be applied.





Item	Subject	
	<u>Biodiversity</u>	
	Site is not within, or adjacent to, a Local Wildlife Site	5
	Site is adjacent to a Local Wildlife Site	4
	 Less than 10 per cent of the site is within a Local Wildlife Site 	3
	■ 10 – 24 per cent of the site is within a Local Wildlife Site	2
	 25 – 50 per cent of the site is within a Local Wildlife Site 	1
	Over 50 per cent of the site is within a Local Wildlife Site	0
	Heritage	
	Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building	5
	Site abuts or is adjacent to a Nationally or Locally Listed Building	4
	Site comprises a Nationally or Locally Listed Building	3
	Best and Most Versatile Agricultural Land⁵	
	Site is Grade 5 agricultural land	5
	Site is Grade 4 agricultural land	4
	Site is Grade 3 agricultural land	3
	Site is Grade 2 agricultural land	2
	Site is Grade 1 agricultural land	1
	Overall Score for 'Suitability'	
	 Maximum possible unweighted 'suitability' score = 50 (i.e. 10 criteria, each with a potential score of 5) 	maximum
	 Sites with a total 'suitability' score of over 35 are given an overall suitability score of suitable and could contribute to the five-year supply). 	of 3 (site is
	 Sites with a total 'suitability' score of 20-34 are given an overall suitability score of potentially suitable but faces some constraints and should not be included in the fi supply). 	
	 Sites with a total 'suitability' score of under 20 are given an overall suitability score faces significant suitability constraints). 	e of 1 (site
	 Criteria marked by underlining are particularly important. If a site scores 0 or 1 ag these criteria, the site can only achieve a maximum overall 'suitability' score of 1. scores 3 against any of these asterisked criteria, the site can only achieve a maxir 'suitability' score of 2. 	If a site
	 In exceptional circumstances suitability factors not listed above may be taken into give a different overall score. These exceptions will always be explained fully in the database. 	

⁵ The categorisation of this criterion is based upon the agricultural land classification of the majority of the site.





Item	Subject
3.	'AVAILABILITY' CRITERIA
	It is outside the scope of a strategic study of this nature to collect and assess detailed information on legal and ownership issues. Thus, sites will be scored on the basis of available information as follows:
	 Held by developer/willing owner/public sector (e.g. Call for Sites submissions, and sites being actively marketed), vacant land and buildings or sites where it is known that pre-application discussions are underway
	 Established single/ low intensity land uses use (e.g. business, sports club, school, agriculture, informal car parking)
	 Thought to be in particularly complex/multiple ownership (e.g. industrial estate, retail parade), or apparently subject to ransom strip
	Note: Where a site is known to be held by a developer, willing owner or public sector body then it should score 3 even if one of the other conditions is also fulfilled – so, for example, an established business where the site is being promoted for housing by the landowner would score 3.
	Overall Score for 'Availability'
	The above key criterion directly scores the 'availability' of each site.
	The 'availability' score can range from 1 to 3.
4.	ACHIEVABILITY' CRITERIA
	We will score on the basis of known information (e.g. on land values, locality, market conditions, physical constraints, etc), using a sliding scale as follows:
	 Good marketability and/or viability. Site faces few achievability constraints and is likely to be achievable within 5 years
	 Moderate marketability and/or viability. Site is potentially achievable but faces some constraints and should not be included in the five-year supply
	 Poor marketability and/or viability. Site faces significant achievability constraints and is unlikely to be achievable within the first ten years of the study
	Overall Score for 'Achievability'
	The above key criterion directly scores the 'achievability' of each site.
	The 'achievability' score can range from 1 to 3.
5.	OVERALL SCORE AND SITE CATEGORISATION
	Each site thus achieves three separate scores, as follows:
	■ an overall 'suitability score' of 3, 2 or 1;
	■ an overall 'availability score' of 3, 2 or 1; and
	■ an overall 'achievability score' of 3, 2 or 1.
	The sites are assigned to an overall Category band (1, 2 or 3) on the basis of these scores. Our approach to site categorisation is set out in Table 5.1 below.
	For a site to be placed within Category 1 – which, in turn, theoretically means that it could commence within the five-year period – it must be 'deliverable'; that is, the site should be 'available now, offer a suitable location for housing now and there is a reasonable prospect that housing will be delivered on the site within five years from the date of adoption of the plan. Category 1 sites

⁶ As per footnote 11 on page 12 of the NPPF.



must, therefore, attain high overall scores against each of the suitability and availability criteria, and a moderate or high overall score against the achievability criteria.

Sites placed within 'Category 2' are those likely to be potentially 'developable' over the next 10 years, but where any development is unlikely to commence within the first 5 years. Footnote 12 of the NPPF states: 'To be considered developable, sites should be in a suitable location for housing development and there should be a reasonable prospect that the site is available and could be viably developed at the point envisaged'. Category 2 sites must, therefore, attain a high overall score against the 'suitability' criteria, and reasonable overall scores against the 'availability' and 'achievability' criteria.

Category 3 sites are those which can be regarded as 'not currently developable'. These sites are not likely to be appropriate for residential development in their current form, or are unlikely to come forward for development in the next 10 year period, unless evidence is brought forward to demonstrate that the significant constraints can be overcome/mitigated. Category 3 sites, therefore, attain low scores against any or all of the 'suitability', 'availability' and 'achievability' criteria.

Table 5.1 – Summary of Site Categorisation Methodology

	Permutation	Overall Score (out of 5)		
	of Scores	Suitability Criteria	Availability Criteria	Achievability Criteria
Category 1 – Deliverable Sites	А	3	3	3
0-40	Α	2	2 – 3	2 - 3
Category 2 – Developable Sites	В	2 – 3	2	2 – 3
Developable Sites	С	2 - 3	2 - 3	2
Category 3 –	А	1	1 – 3	1 – 3
Not Currently	В	1 – 3	1	1 - 3
Developable Sites	С	1 - 3	1 - 3	1

Note: Scores which are highlighted in bold in each row, are definitive in determining the Category band of a site (as long as the site also scores within the defined range for each of the other two criteria)

There are three possible permutations of scores for Category 2 and Category 3 sites. The three different permutations have been labelled A, B and C.

Thus Table 5.1 shows that:

- Category 1 sites must achieve high overall scores of 3 against each of the suitability, availability and achievability criteria;
- Category 2 sites achieve moderate (but not low) overall scores against one, two or all three of the criteria. Thus, if a site achieves an overall score of 2 against the suitability criteria, or 2 against the availability criteria, or 2 against the achievability criteria and scores higher than 1 for all criteria it is designated as Category 2; and
- Category 3 sites achieve low scores against one, two or all three of the criteria. Thus, if a site
 achieves an overall score of 1 against the suitability criteria, or 1 against the availability
 criteria, or 1 against the achievability criteria, it is designated as Category 3.



APPENDIX 2: SITE OVERVIEW MASTERSHEET

SITE REF	PB REF	SITE NAME	WARD	SITE AREA (HA)	COMMENT	PERCENTAGE OF SITE WITHIN GREEN BELT
1	64	Springhill	Meriden	0.72	Assessed for Housing	100
2	8	Land adj 339/337 Lugtrout Lane	Bickenhill	2.09	Forms part of amalgamated site 1001	100
3	96	The Chase Field	Dickens Heath	2.51	Assessed for Housing	100
4	24	Land to the rear of houses in Tanworth	Blythe	0.35	Forms part of amalgamated site 1004	100
5	97	Lane Land at Grove House	Knowle	0.50	Assessed for Housing	100
		Land at Old Station Road, Hampton in			·	
6	58	Arden	Bickenhill	3.20	Assessed for Housing	100
7	98	Land Off Corbetts Close	Bickenhill	1.38	Assessed for Housing	0
8	4	103 Birchy Leasowes Lane	Blythe	0.57	Assessed for Housing	100
9	69 73	Land to rear Lavender Hall Farm Playing Fields at Lugtrout Lane	Meriden Bickenhill	3.83 7.59	Assessed for Housing Assessed for Housing	100 100
		Land adjoining SE side of Damson			j	
11	72 71	Parkway Land northside Lugtrout Lane - next to	Bickenhill Bickenhill	0.65	Assessed for Housing Assessed for Housing	100
		farm Land at rear of 2214 Stratford Rd,			n decessed for freezening	
13	34	Hockley Heath 2440 Stratford Road and land	Dickens Heath	3.39	Forms part of amalgamated site 1006	100
14	40	adjacent Former Pinfold Nursery (inc 67	Dickens Heath	1.06	Assessed for Housing	100
15	54	Hampton Lane)	Bickenhill	5.29	Forms part of amalgamated site 1009	100
16	56	Land South of Hampton Lane Land west of Ravenshaw Lane/South	Bickenhill	5.02	Assessed for Housing	100
17	55	of Hampton Lane Land to the rear of 146/152 Tilehouse	Bickenhill	1.96	Assessed for Housing	100
18	211	Lane Land adj to Bakehouse Lane/Wheeler	Blythe Knowle	1.21	Forms part of amalgamated site 1013	100
19	19 99	Close Land adj to Solihull bypass, south of	Bickenhill	1.69 3.57	Assessed for Housing	100
21	87	Hampton Lane The Paddock	Bickenhill	0.24	Assessed for Housing Forms part of amalgamated site 1001	100
22	225	Land to the south of Houndsfield Lane (former Clementine Farm)	Blythe	0.69	Forms part of amalgamated site 1005	100
23	100	Land adjacent to "The Woodlands"	Bickenhill	5.37	Assessed for Housing	100
24	101	Vacant land off Friday Lane	Bickenhill	5.37	Assessed for Housing	100
25	102	Land at Barston Lane	Bickenhill	0.52	Assessed for Housing	100
26	103	Land at 201 Henwood Lane	Bickenhill	0.29	Assessed for Housing Site excluded from study - site below minimum site	100
27	104	Land at rear of 36 Lady Byron Lane Land lying to west of 227 Lugtrout	Knowle	0.08	threshold.	100
28	105	Lane	Bickenhill	0.88	Assessed for Housing	100
29 30	106 234	The Orchard, Earlswood Road Land rear of 67-95 Meeting House	Dickens Heath Meriden	1.21 2.41	Assessed for Housing Forms part of amalgamated site 1016	100
31	70	Lane Solihull Blooms Garden Centre	Meriden	3.00	Assessed for Employment	100
32	26	Land at Netherwood Lane	Knowle	5.28	Assessed for Housing	100
33	244	Barrett's Lane Farm, BC	Meriden	50.65	Forms part of amalgamated site 1002	100
34	107	Box Tree Farm Craft Centre	Dickens Heath	18.06	Forms part of amalgamated site 1003	100
35	108	Green Meads	Meriden	1.97	Assessed for Housing	97
36	22	Land adjacent to Oakwood House	Meriden	0.20	Assessed for Housing	100
37 38	109 110	Bowyer Farm Stratford Road, Ashford Manor Farm,	Blythe Dickens Heath	2.71 2.96	Assessed for Housing Assessed for Housing	100
		Hockley Heath			<u> </u>	
39 40	1 16	Field adjacent to Tudor Croft Olton (Stable Cottage)	Blythe Knowle	0.73 0.27	Assessed for Housing Assessed for Housing	100 100
41	21	Land at Whitlocks End Farm	Blythe	54.54	Assessed for Housing Assessed for Housing	100
42	111	Big Cleobury Farm	Blythe	10.72	Assessed for Housing Assessed for Housing	100
43	112	Land adjacent to Old Lodge Farm	Meriden	1.36	Assessed for Housing	100
44	113	Lodge Paddocks	Blythe	1.38	Assessed for Housing	100
45	114	Field surrounding Lodge Paddocks	Blythe	5.71	Assessed for Housing	100
46	68	Land fronting B4102 Meriden Road, Hampton in Arden	Bickenhill	2.94	Assessed for Housing	100
47	88	Land south of Kelsey Court	Meriden	0.39	Assessed for Housing	100
48 49	86 63	Earlsmere House Land adjacent 84 School Road, Hockley Heath	Blythe Dickens Heath	0.85 0.65	Assessed for Housing Assessed for Housing	100
50	115	Land at Arran Way	Smith's Wood	2.24	Assessed for Housing. 2% of the site is impacted by an absolute constraint (Local Nature Reserve)	0
51	116	Jenson House, Auckland Hall & Kingfisher PH	Smith's Wood	4.27	Assessed for Housing	0
52	13	Chester Rd/Moorend Ave Roundabout	Chelmsley Wood	3.84	Assessed for Housing. 0.5% of the site impacted by an absolute constraint (Local Nature Reserve)	100
53	117	Bluebell Recreation Ground	Chelmsley Wood	7.64	Assessed for Housing. 8% of the site impacted by an absolute constraint (Overhead Line buffer)	0
1	14	Clopton Crescent Depot & British	Chelmsley	1.72	Assessed for Housing	0
54	14	Legion Club	Wood Chelmsley	12	/ tooocoou to ricuomig	

SITE REF	E REF PB REF SITE NAME		WARD	SITE AREA (HA)	COMMENT	PERCENTAGE (SITE WITHIN GREEN BELT		
56	15	Lambeth Close & Centurion PH	Chelmsley Wood	1.19	SLP Allocation. Assessed for Housing.	0		
57	119	Land adjoining 2102 Stratford Road	Dickens Heath	0.12	Site excluded from study - site below minimum site threshold.	100		
58	120	Land at Cleobury Lane, Dickens Heath	Blythe	2.85	Assessed for Housing	100		
59	20	Golden End Farms	Knowle	Assessed for Housing	100			
60	121	Land at Wootton Green Lane	Meriden	1.72	Forms part of amalgamated site 1017	100		
61	126	"Hilltop", 353 Tanworth Lane, Shirley Land adjacent to Shirley Golf Course,	Blythe	0.46	Assessed for Housing	100		
62	59	Stratford Road	Blythe	8.50	Assessed for Housing	100		
63 64	82 127	Ravenshaw Land at Barston Lane/Oak Lane	Knowle Blythe	6.66 1.70	Assessed for Employment Assessed for Housing	100 100		
	129	land at Damson Parkway, Solihull	Bickenhill	3.78	·	100		
65		Moors			Assessed for Employment			
66	5	Land NE side of Back Lane Land to rear of 81, 81A and 83	Meriden	9.13	Assessed for Housing	100		
67	67	Hampton Lane	Bickenhill	0.82	Forms part of amalgamated site 1009	100		
68 69	29 130	Land off Jacobean Lane Norton Lane, Earlswood	Knowle Blythe	2.38	Assessed for Housing Assessed for Housing	100 100		
70	131	Kidpile Farm	Blythe	3.52	Assessed for Employment	100		
71	132	Land at 149-163 Wood Lane	Blythe	1.23	Assessed for Housing	100		
72	75	Land at Widney Road and Browns Lane	Dickens Heath	0.39	Assessed for Housing	100		
73	133	Earlswood Caravan/Ambleside Nursery.448 Norton Lane	Blythe	1.92	Assessed for Housing	100		
74	61	Rear of 162 Tilehouse Lane/side of	Blythe	0.29	Assessed for Housing	100		
75	12	Land at Frog Lane Berkswell Quarry - potential extension	Meriden	5.44	Assessed for Housing	96		
76	188	land	Meriden	70.26	Assessed for Employment	100		
77	206/207	Birmingham Business Park, MG	Bickenhill	3.27	Assessed for Employment	100		
78	91	2)	Blythe	1.24	Forms part of amalgamated site 1004	100		
79	134	Land fronting Waste Lane, Balsall Common	Meriden	0.73	Assessed for Housing	100		
80	60	Wyckhams Close	Bickenhill	8.94	Assessed for Employment. 47% of the site is impacted by an absolute constraint (Overhead Line buffer)	100		
81	135	Land at Fillongley Road, Meriden	Meriden	3.73	Assessed for Housing	99		
82	18 136	Land at Kenilworth Road	Meriden	Ÿ		95 72		
83 84	224	and at Catherine de Barnes Bickenhill 0.39 Assessed for Housing and at Houndsfield Lane Blythe 1.52 Forms part of amalgar		Forms part of amalgamated site 1005	100			
85	137	Land adj to 179 Hampton Lane,	adj to 179 Hampton Lane,		Assesssed for Housing	100		
86	27	Catherine de Barnes Land at Old Station Road	Bickenhill 2.0 Bickenhill 0.9		Assessed for Housing	100		
87	76	Arden Brickworks	Bickenhill	10.53	Assessed for Employment	100		
88	23	Land at Widney Manor Road	Dickens Heath	6.54	Assessed for Housing	100		
89	138	Village Farm, Berkswell	Meriden	0.74	Assessed for Housing	100		
90 91	139 140	Land at Coventry Road, Berkswell Home Farm, Berkswell	Meriden Meriden	3.18 2.29	Assessed for Housing Assessed for Employment	100 100		
92	141	New Mercote Farm	Meriden	13.01	Assessed for Employment	100		
93	142	Land at Heronfield	Knowle	0.47	Assessed for Housing	100		
94	62	Land at Diddington Lane, Hampton in Arden	Bickenhill	1.28	Assessed for Housing	100		
95	37	Village Farm, Elmdon	Bickenhill	2.26	Assessed for Employment	100		
96 97	28 46	Land on north side of Lugtrout Lane Land at Ravenshaw Way	Bickenhill Knowle	1.21 16.18	Assessed for Housing Assessed for Employment	100 100		
		Land to the rear of 1761 Warwick			, ,	100		
98	143	Road	Knowle	1.54	Assessed for Housing			
99 100	85 156	Land at Tanworth Lane, Shirley Land at Mount Dairy Farm	Blythe Blythe	6.94 0.45	Forms part of amalgamated site 1007 Assessed for Housing	100 96		
101	208	Land at Old Waste Lane/Waste Lane, Balsall Common	Meriden	1.64	Assessed for Housing	100		
102	50	Land at Meeting House Lane and Waste Lane	Meriden	6.37	Forms part of amalgamated site 1002	100		
103	144	Box Tree Farm Craft Centre	Dickens Heath	21.76	Forms part of amalgamated site 1011	100		
104	209	Land off Blue Lake Road, Dorridge (Oak Green)	Knowle	6.89	Assessed for Housing	100		
105	36	Land on Maxstoke Lane, Meriden	Meriden	1.43	Assessed for Housing	63		
106	145	Land at Oakfields Way, Catherine de Barnes	Bickenhill	2.14	Assessed for Housing	100		
107	146	Land at Gentleshaw Lane	Knowle	7.41	Assessed for Housing	100		
108	147	Blythe House	Dickens Heath	1.85	Assessed for Housing	100		
109 110	3 153	Land south of Grove Road Land to rear of 114 Kenilworth Road	Knowle Knowle	2.12 15.23	Assessed for Housing Assessed for Housing	100 100		
111	210	Land to Widney Manor Road	St Alphege	4.04	Assessed for Housing Assessed for Housing	100		
112	148	Field at rear of Fernhill Court	Meriden	1.40	Assessed for Employment	100		
113 114	149	Melbourne	Bickenhill	0.57	Assessed for Employment	100		
114	150	Mayfield	Bickenhill	0.55	Assessed for Employment	100		

SITE REF	PB REF	SITE NAME	WARD	SITE AREA (HA)	COMMENT	PERCENTAGE OF SITE WITHIN GREEN BELT
115	151	Land between Bickenhill Village and A45	Bickenhill	19.55	Assessed for Employment	100
116	212	Land to and to the rear of 146-152 Tilehouse Lane	Blythe	1.75	Forms part of amalgamated site 1013	100
117	83	Meriden Road Depot	Bickenhill	3.61	Assessed for Housing	100
118	152	Fields adjacent to Rotton Row Farm	Knowle	5.48	Assessed for Housing	100
119	17	Land at Birmingham Road, Meriden	Meriden	1.02	Assessed for Housing	100
120	154	Land at Ashford Land, Hockley Heath	Dickens Heath	8.12	Assessed for Housing	100
121	155	Land west of Stratford Road, Hockley Heath	Dickens Heath	3.45	Forms part of amalgamated site 1006	100
122 123	31 213	Dog Kennel Lane Brooklin	Blythe Blythe	120.25 1.84	Forms part of amalgamated site 1007 Assessed for Housing	100
124	157	The Former TRW Site	Shirley South	19.32	Assessed for Housing	0
125	158	Land at Wychwood Roundabout	Knowle	1.98	Assessed for Housing	0
126	214	Land to north of Birchy Leasowes Lane, Dickens Heath	Blythe	7.00	Assessed for Housing	100
127	159	Woodford	Dickens Heath	0.62	Assessed for Housing	100
128	160	Area G, Meriden Land off Meriden Road, Hampton in	Meriden	43.32	Assessed for Housing	100
129	84	Arden	Bickenhill	1.60	Assessed for Housing	100
130	48	Land at Tythe Barn Lane Birmingham Business Park, land adj	Blythe	3.55	Assessed for Housing	100
131	77	to Coleshill Heath Road	Bickenhill	9.27	Assessed for Housing	100
132	215	HS2 Triangle	Bickenhill	141.16	Assessed for Housing. 11% of the site is impacted by an absolute constraint (Overhead Line buffer)	100
133	161	Creynolds Lane, Shirley	Blythe	0.76	Assessed for Housing	100
134 135	30 44	114-118 Widney Manor Road Land at Dorridge Rd, DOR	St Alphege Dickens Heath	1.19 3.87	Assessed for Housing Assessed for Housing	100
136	53	Oak Farm, Catherine de Barnes	Bickenhill	3.43	Assessed for Housing Assessed for Housing	100
137	216	The Firs	Meriden	2.22	Assessed for Housing	100
138	7	Land between Kenilworth Road and Windmill Lane, Balsall Common	Meriden	11.01	Assessed for Housing	100
139	217	Land south of School Road, Hockley Heath	Dickens Heath	5.96	Forms part of amalgamated site 1008	100
140 141	218 162	Land at Dickens Heath Road Land around Earlswood Station	Blythe Blythe	8.17 51.00	Assessed for Housing Assessed for Housing	100 100
142	163	Grange Farm, Balsall Common	Meriden	49.60	Forms part of amalgamated site 1015	100
143	164	Lugtrout Lane	Bickenhill	0.51	Assessed for Housing	100
144	2	Land at Fillongley Road, Meriden	Meriden	6.66	Assessed for Housing	100
145 146	165 9	Land at School Road	Dickens Heath Blythe	1.70	Assessed for Housing SLP Allocation. Assessed for Housing.	100
147	65	Blythe Valley Park Land at Hampton Lane, Solihull	Bickenhill	64.37 27.79	Forms part of amalgamated site 1009	100
148	166	Lansdowne	Knowle	8.45	Forms part of amalgamated site 1010	100
149	167	Lansdowne Farm Part D	Knowle	8.45	Forms part of amalgamated site 1010	100
150	52	Lansdowne Farm Part A Lansdowne Farm Part B & 1928	Knowle	2.28	Forms part of amalgamated site 1010	100
151	219	Warwick Road Lansdowne Farm Part C & Jacknett	Knowle	7.99	Forms part of amalgamated site 1010	100
152	220	Barn	Knowle	4.93	Forms part of amalgamated site 1010	100
153	231	Proposed new Arden Academy Site Potential site for a new 2FE Catholic	Knowle	9.04	Forms part of amalgamated site 1010	100
154	229	Primary School St George and St Teresa RC Primary	Knowle	1.21	Forms part of amalgamated site 1010	100
155	168	School	Dickens Heath	0.95	Assessed for Housing	0
156	230	Arden Academy Land to the east of Knowle forming	Knowle	6.14	Forms part of amalgamated site 1010	100
157	42	part of the Arden Triangle Land of rear of Kenilworth Road,	Knowle	49.54	Forms part of amalgamated site 1010	100
158	57	Balsall Common Land fronting Wootton Green Lane,	Meriden	0.52	Forms part of amalgamated site 1017	87
159	125	Balsall Common Land adjacent 32 Wootton Green	Meriden	0.63	Forms part of amalgamated site 1017	100
160	124	Lane, Balsall Common	Meriden	0.22	Forms part of amalgamated site 1017	100
161	122	Land at Wootton Green Lane Land at the Hollies, Kenilworth Rd &	Meriden	6.65	Forms part of amalgamated site 1017	100
162 163	123 169	Wootton Green Lane The former rectory and glebe land	Meriden St Alphege	1.44	Forms part of amalgamated site 1017 Assessed for Housing	100
164	170	Boxtrees Site 1	Dickens Heath	50.69	Forms part of amalgamated site 1011. 0.5% of the site is impacted by an absolute constraint (SSSI)	100
165	78	Boxtrees Site 2	Dickens Heath	51.27	Assessed for Employment	100
166	93	Land north and south of Hampton	Knowle	3.36	Assessed for Housing	100
167	171	Road, Knowle The Memorial Clubhouse and Grounds		14.68	Assessed for Housing	100
i		Land at Illshaw Heath	Blythe	4.62	Assessed for Housing	100
168	172	Lanu at ilishaw meath				
168 169	172 233	Blessed Robert Grissold	Meriden	1.87	Forms part of amalgamated site 1016	100

SITE REF	PB REF	SITE NAME	WARD	SITE AREA (HA)	COMMENT	PERCENTAGE OF SITE WITHIN GREEN BELT
171	79	Hampton Manor	Bickenhill	18.00	Assessed for Housing. 1% of the site is impacted by an absolute constraint (Scheduled Monument)	100
172	232	Service Station, Kenilworth Rd, BC	Meriden	0.13	Forms part of amalgamated site 1017	97
173	173	Winterton Farm/Land to the north of Blythe Valley Park	Blythe	42.23	Assessed for Housing. 1% of the site is impacted by an absolute constraint (SSSI)	100
174	n/a	land between Catherine de Barnes	Bickenhill	n/a	Site excluded from study - Site is a broad location	n/a
175	41	and Hampton in Arden Land to the south of School Road,	Dickens Heath	3.14	without a clearly delineated boundary Forms part of amalgamated site 1008	100
176	11	Hockley Heath Land to the west of Dickens Heath	Blythe	28.87	Assessed for Housing	100
177	n/a	Land between Hallmeadow Road and	Meriden	2.00	Site excluded from study - Inedequate boundary	n/a
178	174	the West Coast Mainline The National Motorcycle Museum	Bickenhill	6.97	information. Site excluded from study - site promoted for lesuire	100
179	175	Ť	Meriden	1.72	uses.	100
		Hampton Lane, Meriden Site rear 122 School Road, Hockley			Assessed for Housing	
180	176 35	Heath All or part of 20 Browns Lane. Knowle	Dickens Heath Dickens Heath	1.74 0.18	Assessed for Housing Site excluded from study - site below minimum site	100
101	33	All of part of 20 Browns Lane, Knowle	Dickeris Heatif	0.10	threshold. Site excluded from study - site below minimum site	-
182	89	18 Browns Lane	Dickens Heath	0.18	threshold.	0
183	177	Wootton Green Barn	Meriden	0.93	Assessed for Housing	100
184	10	Rear of Cheswick Green Primary School	Blythe	2.72	Site excluded from study - site withdrawn by submitter.	100
185	n/a	Winterton Farm	Blythe	n/a	Site excluded from study - site withdrawn by	n/a
186	45	Land to the east of Leys Lane	Meriden	0.91	submitter. Forms part of amalgamated site 1014	88
187	221	Land to the east of Leys Lane	Meriden	1.27	Forms part of amalgamated site 1014	100
188	178	Land at Rowood Drive and associated with Lode Heath Schoo	Shirley	0.95	Assessed for Housing	0
189	92	Damson Parkway, Village Farm	Bickenhill	7.28	Assessed for Employment	100
190	128	Land west of Damson Parkway	Bickenhill	1.04	Assessed for Employment	100
191	81	Land fronting Old Damson Lane	Bickenhill	1.53	Assessed for Employment	100
192 193	66 179	Jordan Farm Land at the rear of 74 - 108 Coleshill Heath Road	Blythe Bickenhill	15.17 4.76	Assessed for Housing Assessed for Housing	100 98
194	49	Fore Business Park	Blythe	6.47	Assessed for Employment	61
195	6	Land at Damson Parkway	Bickenhill	55.14	Assessed for Housing	100
196	51	Land at Bickenhill Road	Bickenhill	21.15	Forms part of amalgamated site 1012	100
197 198	180 181	Land south of Meriden, Solihull Land north-west of Balsall Common,	Meriden Meriden	34.56 11.53	Assessed for Housing Forms part of amalgamated site 1015	100
199	33	Solihull Land at Four Ashes Rd, DOR	Dickens Heath	2.90	Assessed for Housing	100
200	32	Land to the west of Earlswood Road	Dickens Heath	1.90	Assessed for Housing	100
201	182	Brook Farm	Meriden	1.50	Assessed for Housing	100
202	90 183	Parkway Kennels and Cattery Box Trees Farm	Bickenhill Dickens Heath	0.63 4.98	Assessed for Employment Forms part of amalgamated site 1003	100 100
		33.18 hectares of land at Oaklands				İ
204	184 47	Farm Land at Widney Manor Rd, SOL	Meriden St Alphege	1.19	Assessed for Housing Site excluded from study - The site comprises of a number of existing residential dwellings and is very unlikely to generate any additional yield.	100
206	222	Land at Norton Lane, Tidbury Green	Blythe	5.07	Site excluded from study - The site comprises of a number of existing residential dwellings and is very unlikely to generate any additional yield.	100
207	38	Land bounded by Brown's Lane, Smiths Lane & Widney Manor Rd	Dickens Heath	15.37	Assessed for Housing	100
208	185	Land at School Road/Ashford Lane	Dickens Heath	3.90	Assessed for Housing	100
209	223	Tidbury Green Golf Club	Blythe	20.87	Assessed for Housing	100
210	186	Land between 39 and 79 Earlswood Road Land between Main Road and	Dickens Heath	1.52	Assessed for Housing	100
211	187	Fillongley Road, Merider	Meriden	29.95	Forms part of amalgamated site 1014 Assessed for Employment. 0.1% of the site is	100
212	80	Berkswell Quarry	Meriden	96.67	impacted by an absolute constraint (SSSI)	100
213	39	Land North of Hampton Road (1)	Knowle	9.50	Assessed for Housing	100
214 215	94 95	Land North of Hampton Road (2) Land North of Hampton Road (3)	Knowle Knowle	5.23 5.64	Assessed for Housing Assessed for Housing	100 100
216	189	Land at Lincoln Farm Truckstop	Meriden	4.20	Assessed for Housing Assessed for Housing	100
217	190	Land at Creynolds Lane	Blythe	15.79	Forms part of amalgamated site 1007	100
218	191	Endeavour House, including Pavilions Sports Club and Allotments	Kingshurst and Fordbridge	4.52	Assessed for Housing	100
219	192	Land at Buckingham Road	Smith's Wood	1.33	Assessed for Housing	0
220	193	Chapelhouse Depot, including Conservative Club and former Boys Club	Kingshurst and Fordbridge	1.03	Assessed for Housing	0
221	194	Onward Club and Chelmsley Wood Town Council Offices	Chelmsley Wood	3.44	Assessed for Housing	0

SITE REF	PB REF			SITE AREA (HA)	COMMENT	PERCENTAGE OF SITE WITHIN GREEN BELT
222	195	Moat Lane Depot and Vulcan House Industrial Estate	Shirley	3.05	Assessed for Housing	0
223	196	Land at Tanworth Lane, Sans Souci, Land at Woodloes Road, and Land at	Blythe	18.02	Assessed for Housing	100
224	197	Baxters Green Brookvale	Olton	0.54	Assessed for Housing	0
225	198	Chelmsley Wood Town Centre	Chelmsley Wood	16.55	Site excluded from study - There is an ongoing regeneration masterplan for this town centre. The site is not suitable for inclusion within the SHELAA study.	0
226	226	Land at Damson Parkway and Coventry Road		32.11	Assessed for Housing	100
227	199	Land at Hallmeadow Road	Meriden	1.81	SLP Allocation. Assessed for Housing.	12
228	227	Land at Whar Hall Farm	Bickenhill	31.91	Assessed for Housing	100
229	200	Kingshurst Village Centre	Smith's Wood	3.56	Assessed for Housing	0
230	201	Land at Lugtrout Lane	Bickenhill	16.31	Forms part of amalgamated site 1009	100
231	202	Land at Widney Manor Road	St Alphege	6.76	Assessed for Housing SLP Allocation. Assessed for Housing. 1% of the	100
232	203	Simon Digby Campus	Chelmsley Wood	5.11	site is impacted by an absolute constraint (Local Nature Reserve)	19
233	204	Land North West of Balsall Common	Meriden	65.67	Forms part of amalgamated site 1015	100
234	205	Land at Lady Byron Lane	Knowle	2.57	Assessed for Employment	100
235	228	Land at Tanworth Lane	Blythe	0.67	Forms part of amalgamated site 1004	100
236	235	Land off Oxhayes Close	Meriden	4.25	Forms part of amalgamated site 1016	100
237	236	Land at Bickenhill Road	Bickenhill	0.24	Forms part of amalgamated site 1012	100
238	237	33 Wootton Green lane	Meriden	1.00	Assessed for Housing	100
239 240	238 Land at Church Lane, Bickenhill 239 Land at Wootton Green Lane		Bickenhill Meriden	1.51 11.31	Assessed for Housing Forms part of amalgamated site 1017	100 100
241	240 Arden Lodge Field, DORR		Dickens Heath	1.22	Assessed for Housing	100
242	242 Land East Chadwick Manor		Knowle	2.78	Assessed for Housing	100
243	241 Land North Chadwick Court		Knowle	0.79	Assessed for Housing	100
244	243	Land at Tilehouse Green, KNO	Knowle	1.05	Assessed for Housing	83
245	245	· ·		2.67	Assessed for Housing	0
246	246	Land at Warwick Rd, CE	Knowle	1.12	Assessed for Housing	96
247	247	Manor Farm, Four Ashes Rd, DOR	Dickens Heath	1.15	Assessed for Housing	100
100		Land Adj 339/337 Lugtrout Lane	Bickenhill	2.09	Assessed for Housing. Amalgamation of Sites 2 and 21. Assessed for Housing. Amalgamation of Sites 33	100
100	02	Land east of Balsall Common	Meriden	54.43	and 102.	100
100	03	Box Tree Farm Craft Centre	Dorridge and Hockley Heath	18.06	Assessed for Employment. Amalgamation of Sites 34 and 203.	100
100	04	Land To Rear 575A to 587 Tanworth Lane	Blythe	1.24	Assessed for Housing. Amalgamation of Sites 4, 78 and 235. Assessed for Housing. Amalgamation of Sites 22	100
100)5	Land south of Houndsfield Lane	Blythe	1.52	and 84.	100
100	06	Land West Of Stratford Road, Hockley Heath	Hockley Heath	3.46	Assessed for Housing. Amalgamation of Sites 13 and 121. Assessed for Housing. Amalgamation of Sites 99,	100
100		Land south of Dog Kennel Lane Land South Of School Road, Hockley	Blythe Dorridge and	120.57	122 and 217. Assessed for Housing. Amalgamation of Sites 99, 128 and 217. Assessed for Housing. Amalgamation of Sites 139	100
100		Heath	Hockley Heath	5.96	and 175. Assessed for Housing. Amalgamation of Sites 15,	100
100		Land At Hampton Lane, Solihull	Bickenhill	30.67	67, 147 and 230. Assessed for Housing. Amalgamation of Sites 148,	100
101		Arden Triangle Box Tree Farm Craft Centre	Shirleylhill Knowleowle	49.66 50.71	149, 150, 151, 152, 153, 154, 156 and 157. Assessed for Employment. Amalgamation of Sites	100
101		Land At Bickenhill Road	Dorridge and	21.22	103 and 164. Assessed for Housing. Amalgamation of Sites 196	100
101		Land to and to the rear of 146-152	Hockley Heath Whitlocks End	1.75	and 237. Assessed for Housing. Amalgamation of Sites 18 and 116.	100
101	14	Tilehouse Lane Land east of Meriden	St Alphege	31.64	Assessed for Housing. Amalgamation of Sites 186, 187 and 211.	100
101	15	Land North West Of Balsall Common	Meriden	65.71	Assessed for Housing. Amalgamation of Sites 142, 198 and 233	100
101	16	Land Off Oxhayes Close	Meriden	4.28	Assessed for Housing. Amalgamation of Sites 30, 169 and 236.	100
101	17	Land At Wootton Green Lane	Meriden	11.31	Assessed for Housing. Amalgamation of Sites 60, 158, 159, 160, 161, 162, 172 and 240.	100



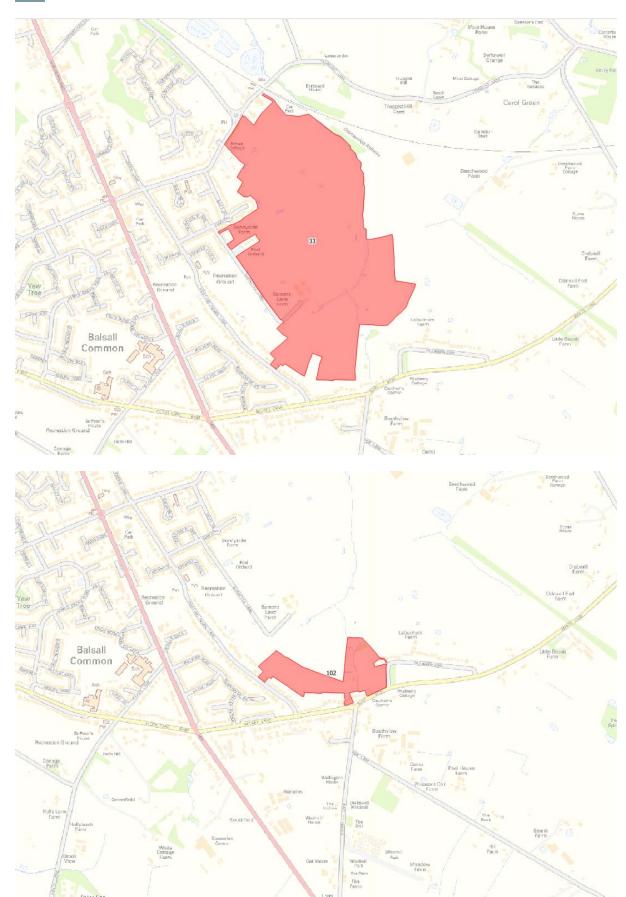
APPENDIX 3: COMPONENTS OF AMALGAMATED SITES SCORING AND PLANS

Site Reference	Site Address	Post Code	Suitability of Location for Development	Site Access Score	Bad Neighbour Score	Ground Condition Score	Contaminated Land / Historic Landfill Score	Impact on Flood Risk Areas	High Pressure Gas Pipeline Score	<u>Biodiversity</u>	Heritage	Best and Most Versatile Agricultural Land Score	Net Suitability Score	TPOs	PRoW	Pylons	Conservation Area	Overall Suitability Score	Overall Availability Score	Overall Achievability Score	Overall Site Category
2	Land adj 339/337 Lugtrout Lane	B91 2TW	0	5	3	5	5	5	5	5	5	Score 3	39	NO	NO	NO	NO	3	3	3	GREEN
4	Land to the rear of houses in Tanworth Lane	B90 4JE	0	0	5	5	5	5	5	5	5	3	33	NO	NO	NO	NO	2	3	2	AMBER
13	Land at rear of 2214 Stratford Rd, Hockley Heath	B94 6SD	0	3	5	5	5	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
15	Former Pinfold Nursery (inc 67 Hampton Lane)	B91 2QD	0	5	5	5	5	5	5	5	5	3	43	NO	NO	NO	NO	3	3	2	AMBER
18	Land to the rear of 146/152 Tilehouse Lane	B90 1PW	1	5	5	5	5	5	5	5	5	4	45	NO	NO	NO	NO	3	3	1	RED
21	The Paddock	B91 2TW	0	5	5	5	5	5	5	5	5	3	43	NO	NO	NO	NO	3	3	3	GREEN
22	Land to the south of Houndsfield Lane (former Clementine Farm)	B90 1PR	1	5	5	5	0	5	5	5	5	4	40	NO	NO	NO	NO	3	3	3	GREEN
30	Land rear of 67-95 Meeting House Lane	CV7 7GD	2	3	5	5	5	5	5	5	5	3	43	YES	NO	NO	NO	3	3	3	GREEN
33	Barrett's Lane Farm, BC	CV7 7GA	1	5	5	5	5	2	5	5	5	3	41	NO	YES	NO	NO	3	3	3	GREEN
34	Box Tree Craft Centre	B94 6EA	0	5	5	5	3	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
60	Land at Wootton Green Lane	CV7 7EZ	0	3	5	5	5	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
67	Land to rear of 81, 81A and 83 Hampton Lane	B91 2QD	0	0	5	5	5	5	5	5	5	3	38	NO	NO	NO	NO	3	3	2	AMBER
78	land to rear 575a to 587 tanworth lane and 587 to	B90 4JE	0	0	5	5	5	5	5	5	5	3	38	NO	NO	NO	NO	3	3	2	AMBER
84	597 Tanworth Lane (Site 2) Land at Houndsfield Lane	B90 1PR	1	5	5	5	3	5	5	5	5	4	43	NO	NO	NO	NO	3	3	3	GREEN
99	Land at Tanworth Lane, Shirley	B90 4DX	0	5	5	5	5	2	5	5	5	4	41	NO	NO	NO	NO	3	3	3	GREEN
102	Land at Meeting House Lane and Waste Lane	CV7 7GS	0	5	5	5	5	5	5	5	5	3	39	NO	YES	NO	NO	3	3	3	GREEN
103	Box Tree Farm	B93 8QE	0	3	3	5	5	2	5	5	5	3	36	YES	YES	NO	NO	3	3	3	GREEN
116	Land to and to the rear of 146-152 Tilehouse Lane		1	0	5	5	5	5	5	5	5	4	40	NO	NO	NO	NO	3	3	1	RED
121	Land to and to the rear of 140-152 Hieriouse Lane Land west of Stratford Road, Hockley Heath	B94 6SD	0	3	5	5	5	5	5	5	- 5	3	40	NO	NO NO	NO	NO NO	3	3	3	GREEN
			0	5	5	5	3	2	5	5	5	3	38				NO NO	3	3		
122	Dog Kennel Lane	B90 4JT	0		5	5	5	-	5	5	5			YES	YES	NO		3	3	3	GREEN
139	Land south of School Road, Hockley Heath	B94 6QZ	-	5	5	5	5	-	5	5	5	4	44	NO	NO	NO	NO	3	3	3	GREEN
142	Grange Farm, Balsall Common	CV7 7AD	0	3	5	5	5	5	5	5	5	3	41	NO	YES	NO	NO	3	3	3	GREEN
147	Land at Hampton Lane, Solihul	B91 2QD	0	3	5	5	5	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
148	Lansdowne	B93 0DT	0	5	5	5	3	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
149	Lansdowne Farm Part D	B93 0PL	0	5	5	5	5	5	5	5	5	3	43	NO	NO	NO	NO	3	3	3	GREEN
150	Lansdowne Farm Part A	B93 0DU	0	0	5	5	5	5	5	5	5	3	38	NO	YES	NO	NO	3	3	2	AMBER
151	Lansdowne Farm Part B & 1928 Warwick Road	B93 0DU	0	5	5	5	5	5	5	5	5	3	43	NO	YES	NO	NO	3	3	2	AMBER
152	Lansdowne Farm Part C & Jacknett Barn	B93 0DU	0	3	0	5	5	5	5	5	5	3	36	NO	YES	NO	NO	3	3	3	GREEN
153	Proposed new Arden Academy Site	B93 0DU	0	3	5	5	5	5	5	5	5	3	41	NO	YES	NO	NO	3	3	3	GREEN
154	Potential site for a new 2FE Catholic Primary School	B93 0DU	0	0	5	5	5	5	5	5	5	3	38	NO	NO	NO	NO	3	3	2	AMBER
156	Arden Academy	B93 0PT	0	5	5	5	5	5	5	5	5	5	45	NO	YES	NO	NO	3	3	2	AMBER
157	Land to the east of Knowle forming part of the Arden Triangle	B93 0DU	3	3	3	3	3	5	5	5	5	4	36	YES	NO	NO	NO	3	3	3	GREEN
158	Land of rear of Kenilworth Road, Balsal Common	CV7 7EY	0	5	3	0	3	5	5	5	5	3	34	NO	NO	NO	NO	2	3	2	AMBER
159	Land fronting Wootton Green Lane, Balsall Common	CV7 7EZ	0	3	5	0	5	5	5	5	5	3	36	NO	NO	NO	NO	3	3	2	AMBER
160	Land adjacent 32 Wootton Green Lane, Balsall Common	CV7 7EZ	0	3	5	5	5	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
161	Land at Wootton Green Lane	CV7 7BQ	0	3	5	5	5	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
162	Land at the Hollies, Kenilworth Rd & Wootton Green Lane	CV7 7EY	0	5	3	5	3	5	5	5	5	3	39	NO	NO	NO	NO	3	3	1	RED
164	Boxtrees Site 1	B93 8QE	0	5	5	5	3	2	5	5	5	3	38	YES	YES	NO	NO	3	3	3	GREEN
169	Blessed Robert Grissold	CV7 7GB	2	3	5	5	5	5	5	5	5	3	43	YES	YES	NO	NO	3	3	3	GREEN
172	Service Station, Kenilworth Rd, BC	CV7 7EY	0	5	3	0	0	5	5	5	5	3	31	NO	NO	NO	NO	2	3	2	AMBER
175	Land to the south of School Road, Hockley Heath	B94 6QE	0	5	5	5	5	5	5	5	5	4	44	NO	NO	NO	NO	3	3	3	GREEN
186	Land to the east of Leys Lane	CV7 7PW	0	3	5	5	5	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
187	Land to the east of Leys Lane	CV7 7PW	0	5	5	5	5	5	5	5	5	3	43	NO	NO	NO	NO	3	3	3	GREEN
196	Land at Bickenhi ⊪ Road	B37 7ER	0	5	5	5	5	2	5	5	5	3	37	YES	YES	NO	NO	3	3	3	GREEN
198	Land north-west of Balsall Common, Solihull	CV7 7AE	0	5	5	5	5	5	5	5	5	3	43	NO	YES	NO	NO	3	3	3	GREEN
203	Box Trees Farm	B94 6EA	0	5	5	5	3	5	5	5	5	3	41	NO	NO	NO	NO	3	3	3	GREEN
211	Land between Main Road and Fillongley Road, Meriden	CV7 7LT	0	5	3	5	5	5	5	5	5	3	41	NO	YES	NO	NO	3	3	3	GREEN
217	Land at Creynolds Lane	B90 4FB	0	3	5	5	5	5	5	5	5	3	41	YES	YES	NO	NO	3	3	3	GREEN
230	Land at Lugtrout Lane	B91 2RU	0	5	5	5	5	5	5	5	5	3	43	NO	NO	NO	NO	3	3	3	GREEN
233	Land North West of Balsall Common	CV7 7AD	1	3	5	5	5	5	5	5	5	3	42	NO	YES	NO	NO	3	3	3	GREEN
235	Land at Tanworth Lane	B90 4HZ	0	3	3	5	5	5	5	5	5	3	39	NO	NO	NO	NO	3	3	2	AMBER
236	Land off Oxhayes Close	CV7 7GB	2	3	5	5	5	5	5	5	5	3	43	YES	YES	NO	NO NO	3	3	3	GREEN
236			0	0	5	5	5	5	5	5	5	3	38	NO	NO	NO	NO NO	3	3		GREEN
	Land at Meetten Creen Land	B37 7EU	0				3	5	5	5	- 0									3	
240	Land at Wootton Green Lane	CV7 7BQ	0	5	0	3	3	5	5	5	5	3	34	NO	NO	NO	NO	2	3	2	AMBER

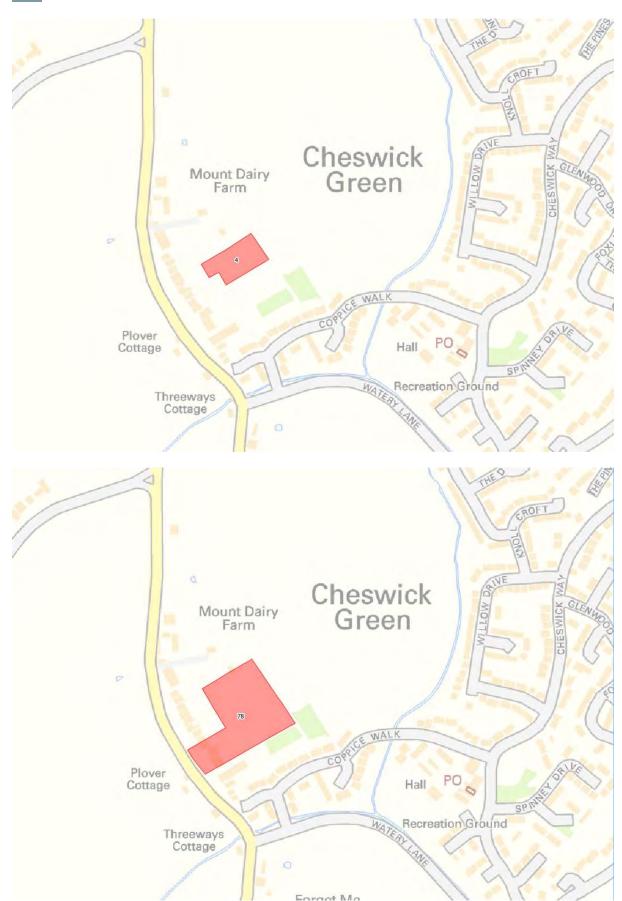
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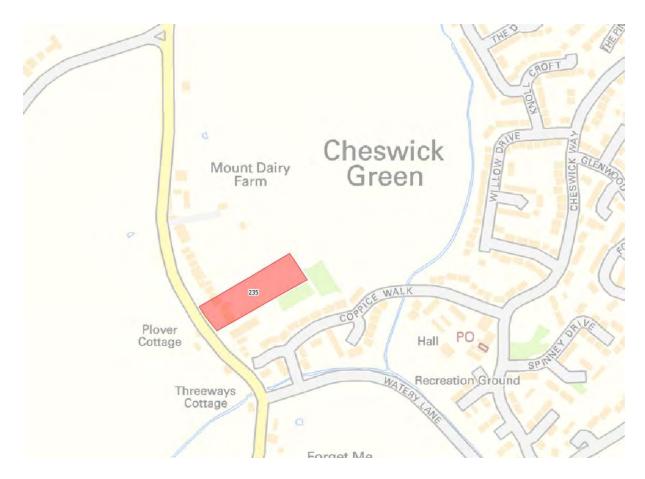












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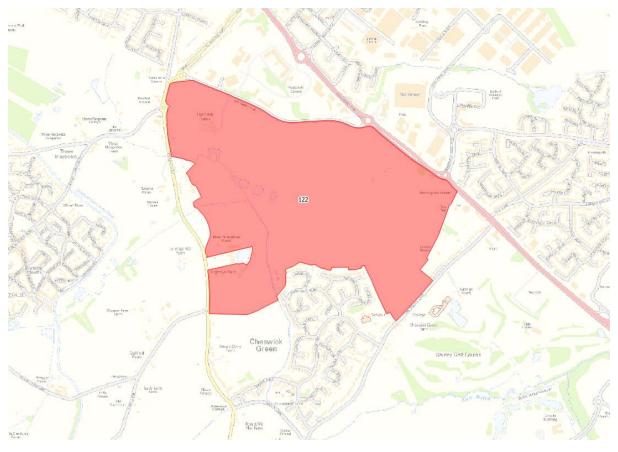
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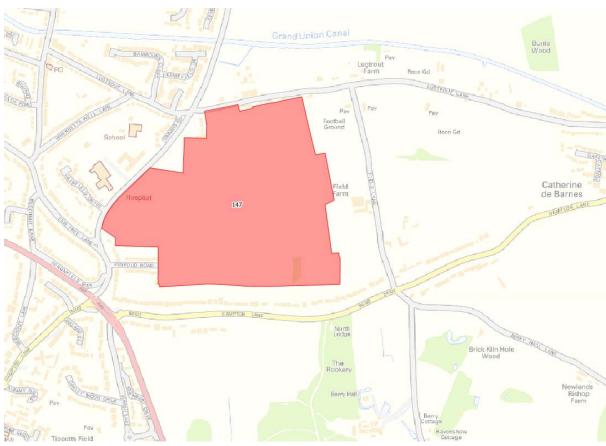


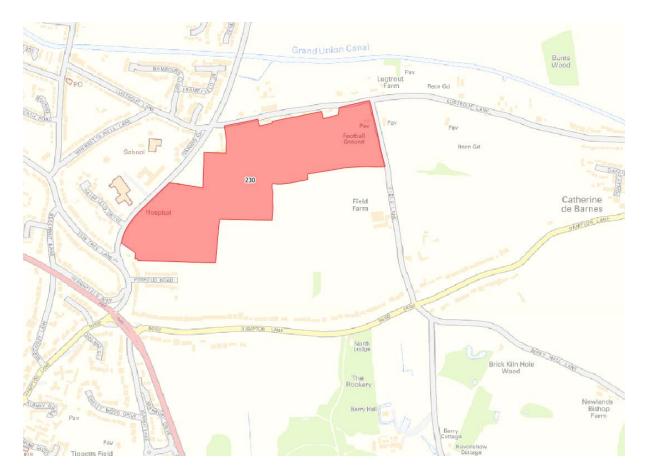












<u>1010</u>











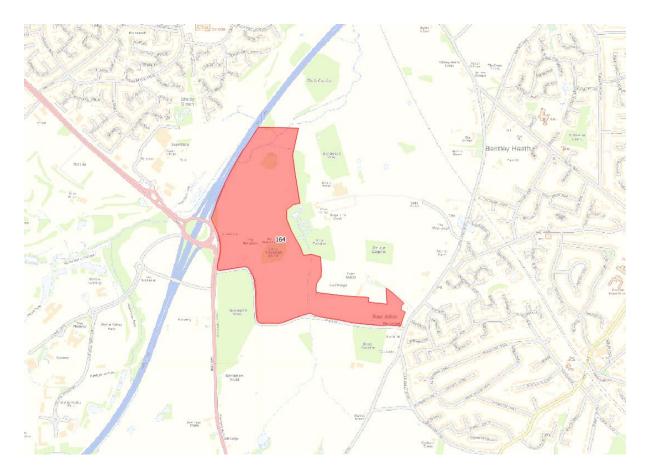






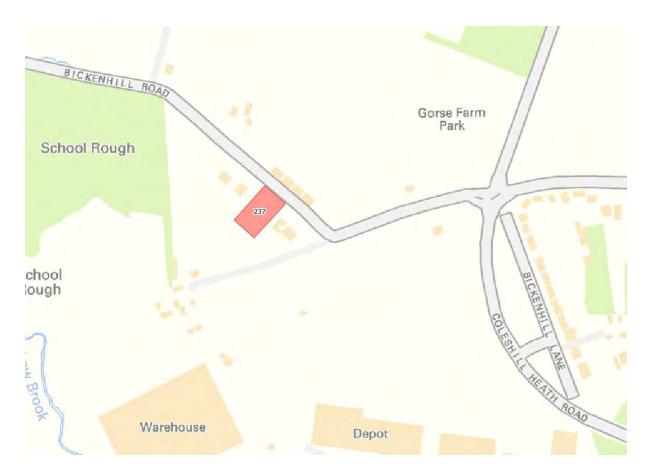
<u>1011</u>





<u>1012</u>





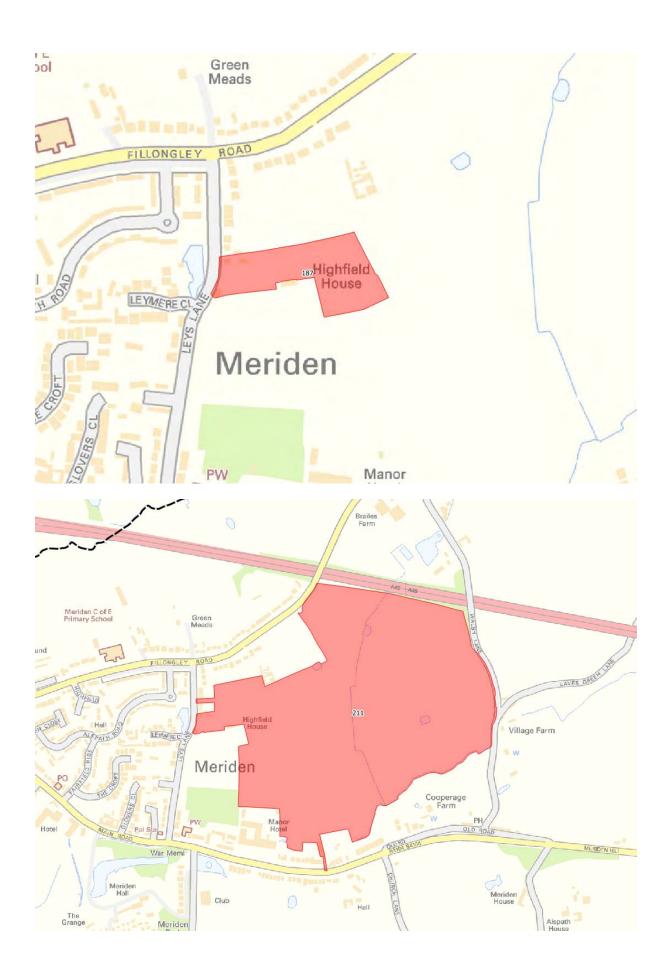
<u>1013</u>





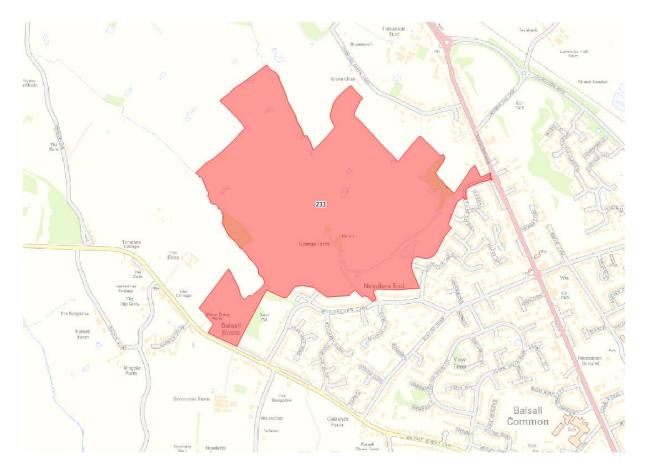
<u>1014</u>





<u>1015</u>



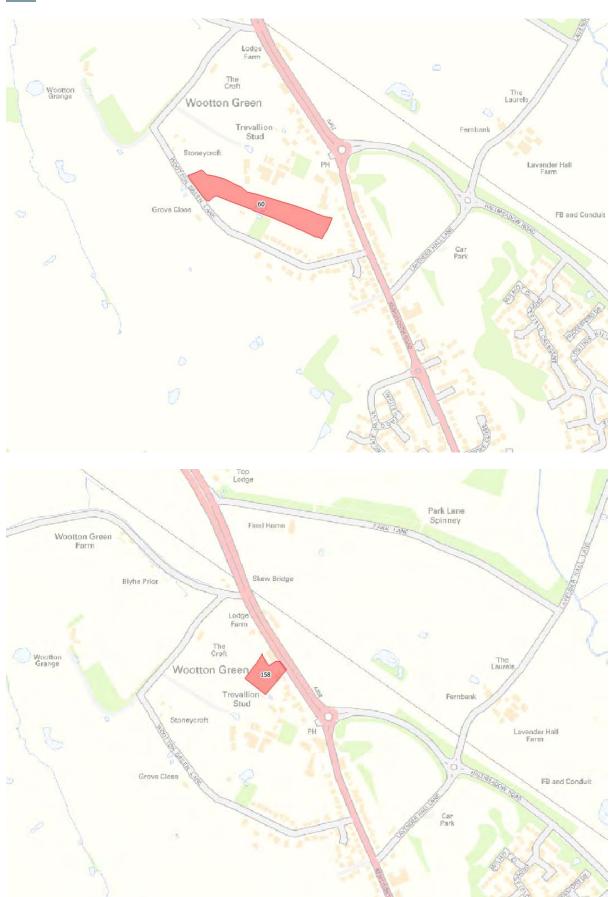


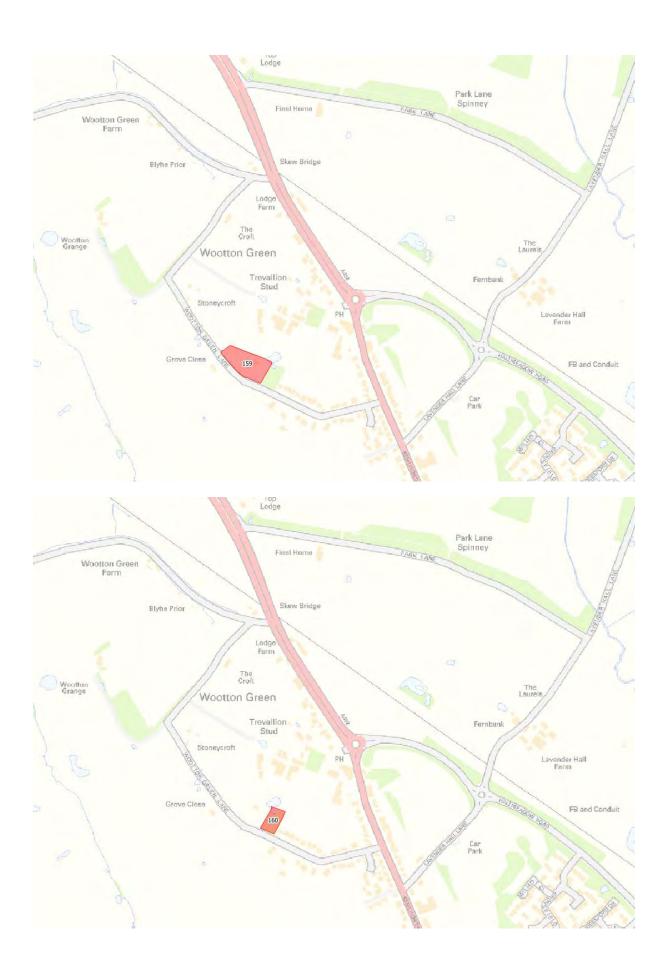
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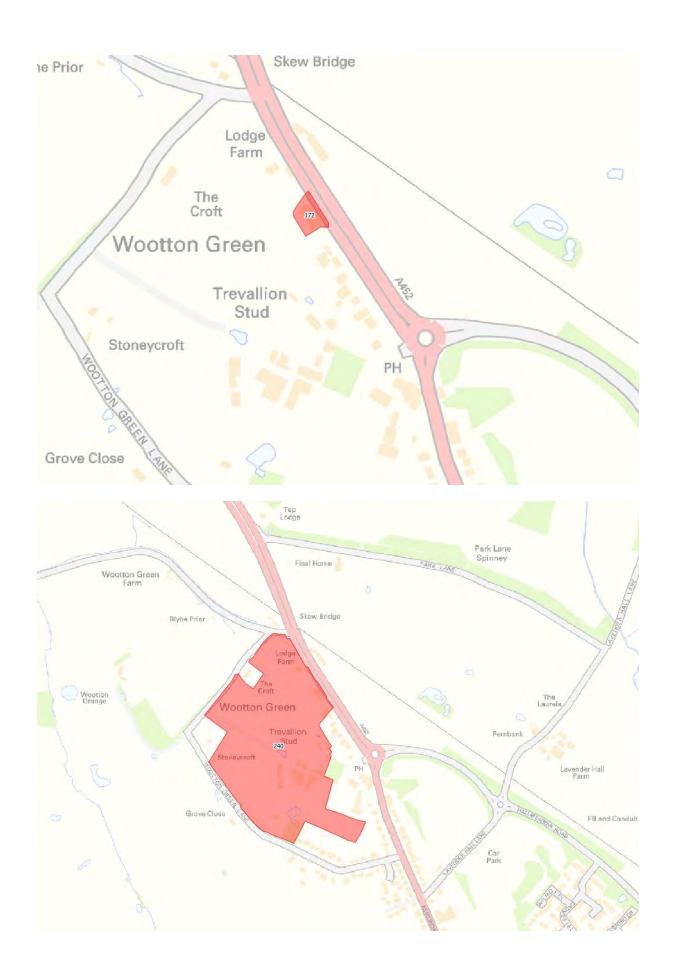


<u>1017</u>











APPENDIX 4: EMPLOYMENT SITE ASSESSMENT RECORDS

		CODES (3=good score, 2=middling score 1=bad score)	
	Site ID Site name	write in	31 Solihull Blooms Garden Centre
	SIC FACTS	Witte III	
3	Site address Site area, ha	write in	A452 (Kenilworth Rd) 3.0
	Brief description	write in	Immediately adjacent to the A452 (western side). Approximately 2km from Balsall Common, the nearest settlement (site lies immediately to the north of CfS 92).
6	Current use	write in	Garden centre and open land (possibly used as allotments) with neighbouring light industrial uses, small scale specialist distribution plus two
	Is the site currently	Yes (detail) / No	guesthouses. Uses that are compatible with general industrial activity. No
	allocated, or has a permission, for		
8	employment use? Has the site previously	Yes (detail) / No	No No
	been allocated, or had a permission, for		
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	Part Part
10	developed land? Brief explanation of above	write in	Part PDL - garden centre buildings
	responses (if required)		
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area
	Site location map / photos		
	Land uses being	Use class codes	B1, B2 & B8
	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park,	Industrial estate
15	Brief qualification, if necessary of the use being assessed	local office or Other write in	
	Proportion of the site	write in	100%
	proposed for employment land use		
	Site area proposed for employment use (Ha)		3.0
18	NNING POLICY CONSTR Green Belt	Yes / No	Yes
	Nature conservation designations	Yes / No	No .
21	Bad neighbour impact	3. none / 2. minor / 1. major	No 3. None
23 24	Any other (impact)?	write in 3. none / 2. minor / 1. major write in	The site is wholly within the Green Belt. No other known policy constraints.
PL <i>A</i> 25	NNING POLICY-SUMMAN Is site subject to policy	3. no constraints / 2. minor	1. Major
	constraints	constraints / 1. major constraints	
	HER SUPPLY CONSTRAIN sical constraints	NTS	
	Ground conditions Contaminated	3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 3. None
28			3. None
29	High-pressure gas pipeline	,	2. Minor
		•	3. None
32	Any other (specify)?	write in	3. None
34	Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in	A high pressure gas pipe crosses a small proportion (0.2Ha) of the site. There are no other known physical constraints.
35	referred to above Conclusion: Is the site	3. none / 2. minor / 1. major	2. Minor
Infra	physically constrained? astructure constraints		
37	Roads Utilities	3. none / 2. minor / 1. major	2. Minor 3. None
38	Any other (specify)?	write in 3. none / 2. minor / 1. major	
40	Detail any constraint(s) referred to above	write in	The site is currently served by an access road onto the strategic road network (A452 north bound) that is used by vehicles accessing the garden centre and other nearby businesses. The nearby roundabout provides access to the southbound carriageway. More intensive use of the site may require access improvements, and the bend in the carriageway immediately to the south may have visibility splay impacts that will need to be considered.
	Conclusion: Is the site infrastructure constrained? nership constraints	3. none / 2. minor / 1. major	3. None
42	Any apparent ownership constraints?	Yes / No	No
	Safeguarded land (HS2)	Yes / No / Don't know	No No
	Detail any constraint(s) referred to above	write in	None

		CODES (3=good score, 2=middling	
1	Site ID	score 1=bad score) write in	31
	Site name	write in	Solihull Blooms Garden Centre
OTI	HER SUPPLY CONSTRAIL		
45	be available?	immediately available available in the plan period not in the plan period	3. immediately available
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	100%
	Site area available for employment use (Ha)	auto calc	3.0
48	Comment	write in	The site was promoted through the CfS for B class use. The key constraint is Green Belt, but otherwise other than a minor loss of developable land due to the gas pipeline there are no constraints that inhibit the future development of this site.
	MAND - ATTRACTIVENES	S TO OCCUPIERS & MARKET BA	ALANCE
	ernal environment	SHEKS	
49	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site has a visually prominent location on the A452. The neighbouring uses are light industrial and small scale distribution. There are no local amenities within walking distance. The provision within the nearest settlement, Balsall Common is very limited.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	rnal environment		
	Describe - any problems with shape, gradient, boundary etc?	write in	Land is flat, mostly without buildings and the site is a regular shape.
	Score	·	3. Good
	tegic accessibility (road)		Immediate copes to the AAEQ within Almo of the AAE and within Elmo of MAQ
	Describe - proximity to Motorway/principal roads	write in	Immediate access to the A452, within 4kms of the A45 and within 5kms of M42.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	al access by road Describe access to	write in	Access road onto the A452 exists, but likely to need upgraded for future more intensive development.
	site/strategic road	write in	Access road onto the A452 exists, but likely to need appraded for future more intensive development.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	lic transport access Is the site close to a	Yes / No	1. No
	railway station (within 400m)?		
	Describe - e.g. station, bus stops		there are no public transport facilities close at hand.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ACTIVENESS: SUMMAR		O December
	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	2. Reasonable
	Comment	write in	This site is not attractive to office occupiers, but would be attractive to some light industrial occupiers that do not need to be located close to their market / supply chain. The site would be of interest to distribution businesses, but currently does not have the best access to the strategic road network. HS2 may make the site more attractive for employment use. May provide an opportunity for comprehensive redevelopment with the New Mercote site (CfS 92) immediately to the south.
	RKET BALANCE Market evidence	write in	
63	(description) Score	3. good / 2. reasonable / 1. poor	
DE	MAND SUMMARY		
64		3. good / 2. reasonable / 1. poor	2. Reasonable
	occupied?		

		CODES (3=good score, 2=middling	
1	Site ID	score 1=bad score)	1003
	Site name		Box tree farm craft centre
	SIC FACTS Site address	write in	Stratford Rd, Hockley Heath
4	Site area, ha	write in write in	18.1 Farm buildings and agricultural land located on a roundabout junction on the A3400.
	<u> </u>		
6	Current use		Agricultural, craft centre and building/gardening materials
	allocated, or has a	Yes (detail) / No	No No
	permission, for employment use?		
	Has the site previously been allocated, or had a	Yes (detail) / No	No .
	permission, for employment use?		
	developed land?	, , , , ,	No No
10	Brief explanation of above responses (if required)	write in	
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area
	Site location map / photos		
	•	Use class codes	Housing, B1/B2
14		One of: Office park, Industrial estate, Strategic distribution park,	Industrial estate
15		local office or Other write in	The location's isolation from like activities and labour force makes it inappropriate for either office use or general industry, but there is some
	necessary of the use being assessed		existing light industrial activity on site and therefore the site is assessed for expansion of light industrial activity. This is a large site at 18 Ha and has reasonable access to the strategic road network, and could as an alternative to B1c be considered for B8 use. 100%
	proposed for employment land use	write iii	100 /6
17		write in	18.1
	NNING POLICY CONSTR Green Belt	AINTS Yes / No	Yes
	designations	Yes / No	Yes
21	Bad neighbour impact	3. none / 2. minor / 1. major	No 2. Minor
23	Any other (impact)?	write in 3. none / 2. minor / 1. major write in	The site is wholly within the Green Belt. A small proportion (0.5Ha) of the site also is designated as a LWS. The adjacent residential uses will be sensitive to potential hours of business, noise and odour issues.
		3. no constraints / 2. minor	1. Major
		constraints / 1. major constraints	
Phy	HER SUPPLY CONSTRAIN sical constraints		
27	Contaminated		3. None 2. Minor
28			3. None
	pipeline	•	3. None
		•	3. None
32	Any other (specify)?	write in	3. None
34	Detail any constraint(s)	3. none / 2. minor / 1. major write in	Other than a small area (0.3Ha) that is subject to contamination, there are no known physical constraints impacting on this site.
35		3. none / 2. minor / 1. major	3. None
Infr	physically constrained? astructure constraints		
37	Utilities		3. None 3. None
38	Any other (specify)?	write in 3. none / 2. minor / 1. major	
40		write in	None
	Conclusion: Is the site infrastructure constrained?	3. none / 2. minor / 1. major	3. None
42		Yes / No	No
43	Safeguarded land (HS2)	Yes / No / Don't know	No No
44	Detail any constraint(s) referred to above	write in	None

		CODES (3=good score, 2=middling	
1	Cite ID	score 1=bad score) write in	4002
_	Site ID Site name	write in	1003 Box tree farm craft centre
OT	UED CURRI V CONCERAU	NTC- CLIMANA DV	
	HER SUPPLY CONSTRAIN When is the site likely to		3. immediately available
43	be available?	available in the plan period not in the plan period	o. Infinediately available
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	100%
	Site area available for employment use (Ha)	auto calc	18.1
48	Comment	write in	The promoter confirms the site is immediately available.
		S TO OCCUPIERS & MARKET BA	
_	TRACTIVENESS TO OCCU	UPIERS	
	ernal environment	lucito in	The site is reasonably prominantly located close to a recordable of an the A2400 clibalt this is not a recordable of the site
	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site is reasonably prominently located close to a roundabout on the A3400, albeit this is not a major route and the site does not have direct access on to the roundabout. Adjacent to the site on the south-eastern arm of the roundabout is a petrol filling station, a small number of dwellings are located between the site and the roundabout and agricultural land surrounds the site on all other sides. Other than the filling station, which includes a convenience store there are no other compatible uses nor local amenities.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ernal environment		
	Describe - any problems with shape, gradient, boundary etc?	write in	The site is large and has no obvious internal issues.
	Score	ı ı	3. Good
	ategic accessibility (road)		
	Describe - proximity to Motorway/principal roads	write in	M42 junction 4 is 2 km away.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	cal access by road		The site could take access directly on to the A3400, albeit not directly onto the roundabout. The A3400 has a good link to the M42.
	Describe access to site/strategic road network	write in	The site could take access directly on to the A5400, albeit not directly onto the foundabout. The A5400 has a good link to the M42.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	Is the site close to a	Yes / No	1. No
	railway station (within 400m)?	res / No	I. NO
58	Describe - e.g. station, bus stops	write in	There are 3 bus stops within 400m.
	Score	ı ı	2. Reasonable
60	How attractive will the site be to occupiers of the completed development?		2. Reasonable
	Comment	write in	The site is large and strategic road accessibility is reasonable, but its isolation from other light industrial activities, associated uses and the labour force, and the lack of facilities and services means it does not offer the benefits of agglomeration and is less attractive than more established areas.
_	RKET BALANCE		
62	Market evidence	write in	
63	(description) Score	3. good / 2. reasonable / 1. poor	
DE	MAND SUMMARY		
64		3. good / 2. reasonable / 1. poor	2. Reasonable

		CODES (3=good score, 2=middling score 1=bad score)	
	Site ID Site name	write in	55 Bacons End
BAS	SIC FACTS		
3	Site address Site area, ha		Waterloo Ave 0.5
5	Brief description	write in	The Bacons End community centre is located close to the junction with the A452/Cooks Lane, and surrounded by light industrial uses.
6	Current use	write in	Community centre
	Is the site currently	Yes (detail) / No	No No
	allocated, or has a permission, for		
8	employment use? Has the site previously	Yes (detail) / No	No No
	been allocated, or had a permission, for		
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	No No
	developed land? Brief explanation of above	write in	
	responses (if required)		
		ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iii. Within the built-up area
	Site location map / photos		
13	Land uses being	Use class codes	Housing, B1
14	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park,	Industrial estate
	Brief qualification, if	local office or Other write in	The site is assessed for light industrial uses.
	necessary of the use being assessed		
	proposed for employment	write in	100%
17	land use Site area proposed for employment use (Ha)	write in	0.5
PLA	NNING POLICY CONSTR Green Belt		No No
19	Nature conservation designations	Yes / No	No No
20	Heritage designations		No 3. None
22	Any other (specify)?	write in 3. none / 2. minor / 1. major	
24		write in	None.
25	Is site subject to policy constraints	3. no constraints / 2. minor constraints / 1. major constraints	3. None
	IER SUPPLY CONSTRAIN		
Phy	sical constraints		2 None
27	Ground conditions Contaminated land/historic landfill site	·	3. None 3. None
28	Overhead line buffer		3. None 3. None
	pipeline	•	3. None
			3. None
32		write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	
34		write in	The site has no known constraints, but its reuse would involve the demolition of the existing building used for community activities.
35	Conclusion: Is the site	3. none / 2. minor / 1. major	3. None
Infra	physically constrained? astructure constraints	2 none (2 minute)	2 Nana
37	Utilities	3. none / 2. minor / 1. major	3. None 3. None
39	Any other (impact)?	write in 3. none / 2. minor / 1. major	
40			None
	Conclusion: Is the site infrastructure constrained? nership constraints	3. none / 2. minor / 1. major	3. None
42	Any apparent ownership	Yes / No	No No
43	constraints? Safeguarded land (HS2)	Yes / No / Don't know	No No
44	Detail any constraint(s) referred to above	write in	None

		CODES (3=good score, 2=middling	
_		score 1=bad score)	
-	Site ID Site name	write in write in	55 Bacons End
_	One manie	mile iii	5444716 Z.114
	HER SUPPLY CONSTRAIL		
45		immediately available available in the plan period not in the plan period	2. available in the plan period
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	100%
	Site area available for employment use (Ha)		0.5
48	Comment	write in	Availability dependent on departure of the Community Centre
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
	ernal environment Describe - prominence,	write in	Located off, but visible from a local route (Cooks Rd). Site surrounded by local light industrial uses, and in the wider area by residential properties.
	compatibility of the surroundings, access to amenities, etc	whice in	Little in the way of nearby amenities.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ernal environment		
	Describe - any problems with shape, gradient, boundary etc?	write in	This is a small but regular shaped site, with no gradient or boundary issues
			3. Good
	ategic accessibility (road) Describe - proximity to	write in	Within 0.5km of the A452, and access to the M6/M42 within 3 km.
	Motorway/principal roads		
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	Describe access to	write in	Local roads are adequate for light industrial uses.
	site/strategic road network		Esseul rouds are adequate for light industrial ases.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	Is the site close to a	Yes / No	1. No
	railway station (within 400m)?		
	Describe - e.g. station, bus stops	write in	19 bus stops within 400 m
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	TACTIVENESS: SUMMAR		
60			3. Good
	Comment	write in	The site's location next to thriving local industrial uses suggests it would best be utilised to expand availability of this type of space.
	RKET BALANCE		
62	Market evidence (description)	write in	
	Score	3. good / 2. reasonable / 1. poor	
	MAND SUMMARY	0	
	Assuming constraints are resolved, what are the prospects of the site being developed and occupied?	3. good / 2. reasonable / 1. poor	3. Good

		CODES	
1	Sito ID	(3=good score, 2=middling score 1=bad score)	63
	Site ID Site name	write in write in	63 Ravenshaw
	SIC FACTS Site address	write in	Whale Tankers, Ravenshaw Way
4	Site area, ha Brief description	write in write in	6.7 Proposed extension to an existing research and development facility operating from an isolated former mill complex within 2 kms of junction 5 of the
	Current use	write in	M42 and surrounded by open countryside, some parkland and some in agricultural use. Industry/Open land
	Is the site currently allocated, or has a permission, for employment use?	Yes (detail) / No	No
	Has the site previously been allocated, or had a permission, for	Yes (detail) / No	No
9	employment use? Is the site previously developed land?	Yes (detail)/ part (detail) / No	No
10	Brief explanation of above responses (if required)	write in	
	Site's sequential location?	i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area
	Site location map / photos		
	DPOSAL Land uses being	Use class codes	B1 & B2
	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other	Industrial estate
	Brief qualification, if necessary of the use being assessed	write in	
	Proportion of the site proposed for employment land use	write in	100%
	Site area proposed for employment use (Ha) ANNING POLICY CONSTR	write in	6.7
18	Green Belt Nature conservation	Yes / No Yes / No	Yes Yes
18 19 20 21	Green Belt Nature conservation designations Heritage designations Bad neighbour impact	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major	
18 19 20 21 22 23 24	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No
18 19 20 21 22 23 24 PL/ 25	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 3. None Site is wholly located within the Green Belt. Whilst the site does not contain any nature conservation areas it is adjacent to an SSSI (River Blythe
18 19 20 21 22 23 24 PLA 25	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL resical constraints	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 3. None Site is wholly located within the Green Belt. Whilst the site does not contain any nature conservation areas it is adjacent to an SSSI (River Blythe corridor). 1. Major
20 21 22 23 24 PL/ 25 OTI Phy 26 27	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 3. None Site is wholly located within the Green Belt. Whilst the site does not contain any nature conservation areas it is adjacent to an SSSI (River Blythe corridor).
20 21 22 23 24 25 OTI Phy 26 27 28	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None Site is wholly located within the Green Belt. Whilst the site does not contain any nature conservation areas it is adjacent to an SSSI (River Blythe corridor). 1. Major 3. None
20 21 22 23 24 PL/ 25 OTI Phy 26 27 28 29	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAI sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None Site is wholly located within the Green Belt. Whilst the site does not contain any nature conservation areas it is adjacent to an SSSI (River Blythe corridor). 1. Major 3. None 3. None 3. None
20 21 22 23 24 25 OTI Phy 26 27 28 29 30	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None Site is wholly located within the Green Belt. Whilst the site does not contain any nature conservation areas it is adjacent to an SSSI (River Blythe corridor). 1. Major 3. None 3. None 3. None 3. None
20 21 22 23 24 PL/ 25 0TI Phy 26 27 28 29 30 31 32 33	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 3. None Site is wholly located within the Green Belt. Whilst the site does not contain any nature conservation areas it is adjacent to an SSSI (River Blythe corridor). 1. Major 3. None 3. None 3. None 2. Minor 3. None
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		CODES	
		(3=good score, 2=middling	
1	Site ID	score 1=bad score) write in	63
2	Site name	write in	Ravenshaw
	HER SUPPLY CONSTRAII		
	be available?	immediately available available in the plan period not in the plan period	2. available in the plan period
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	100%
47	Site area available for employment use (Ha)	auto calc	6.7
	Comment	write in	The site is promoted by the owners for business expansion, and therefore ownership is not a constraint in terms of the site itself. However, ownership may be a significant issue in terms of the need to upgrade the access road between the site and the strategic road network. The other key constraint is the location of the site in the Green Belt.
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
	ternal environment	write in	The site is included and acrosped from view from most sublicition scients by the main former will building. Deliver a misultived lead to the delivery scients by the main former will building.
149	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site is isolated and screened from view from most public view points by the main former mill building. Rolling agricultural land surrounds the site. There are no amenities, facilities or services within walking distance.
50	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ernal environment		
51	Describe - any problems with shape, gradient, boundary etc?	write in	the site slopes gently upwards towards the motorway, but not so much as to affect development potential.
52	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ategic accessibility (road)		
	Motorway/principal roads	write in	The site has good access to the M42 (J5) via the A41 junction.
	Score	3. good / 2. reasonable / 1. poor	3. Good
	cal access by road	21. 1.	The state of the s
55	Describe access to site/strategic road network	write in	Local access (Ravenshaw Way) is likely to need upgrading to support more traffic/bigger vehicles associated with future development.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	blic transport access	Vec / Ne	4 No.
	Is the site close to a railway station (within 400m)?	Yes / No	1. No
58	Describe - e.g. station, bus stops	write in	There are no buses or trains within walking distance
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	TACTIVENESS: SUMMAR How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	1. Poor
	Comment	write in	This site would serve as an expansion of the current adjoining use.
	RKET BALANCE		
62	Market evidence (description)	write in	
	Score	3. good / 2. reasonable / 1. poor	
DE	MAND SUMMARY		
64	Assuming constraints are resolved, what are the prospects of the site being developed and occupied?	3. good / 2. reasonable / 1. poor	3. Good

	_	CODES	
		(3=good score, 2=middling score 1=bad score)	
	Site ID Site name	write in write in	65 Land at Damson Parkway
	SIC FACTS	urito in	Demon Parkuray
4	Site address Site area, ha Brief description	write in write in write in	Damson Parkway 3.8 Solihull Moors Football Club ground located immediately to the north east of the JLR site.
	Current use		Solihuli Moors Football Club pitch and training facilities
	Is the site currently	Yes (detail) / No	No
	allocated, or has a permission, for	res (detail) / NO	
	employment use? Has the site previously	Yes (detail) / No	No No
	been allocated, or had a permission, for	Teo (detail) / No	
	employment use? Is the site previously	Yes (detail)/ part (detail) / No	Yes
	developed land? Brief explanation of above		Site is PDL - Football ground stands and associated bldgs.
	responses (if required)		
11	Site's sequential location?	i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iv. Adjacent to the built up area
	Site location map / photos		
13	DPOSAL Land uses being	Use class codes	B1, B2 & B8
14	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park,	Industrial estate
15	Brief qualification, if necessary of the use being assessed	local office or Other write in	
	Proportion of the site proposed for employment	write in	100%
	land use Site area proposed for	write in	3.8
	employment use (Ha)		
PLA	ANNING POLICY CONSTR	RAINTS	
18 19	NNING POLICY CONSTR Green Belt Nature conservation	AINTS Yes / No Yes / No	Yes Yes
18 19 20	Green Belt Nature conservation designations Heritage designations	Yes / No Yes / No Yes / No	Yes No
18 19 20 21 22	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in	Yes
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20 21 22 23 24 PLF 25 OTF Phy 26 27 28 29 30 31 32 33 34	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No 3. None Site is wholly within the Green Belt. Whilst there are no nature designations covering the site, it is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 3. None
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20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34 35	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None Site is wholly within the Green Belt. Whilst there are no nature designations covering the site, it is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 4. None 5. None 5. None 7. Which is adjacent to the Elmdon Nature Reserve. 2. Minor 3. None 3. None 3. None 3. None 3. None
20 21 22 23 24 25 0TF Phy 26 27 28 29 30 31 32 33 34 35 Infr 36 37 38	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrainted? astructure constraints Roads Utilities Any other (specify)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Ves No 3. None Site is wholly within the Green Belt. Whilst there are no nature designations covering the site, it is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None There is contamination associated with a small area of the site. 2. Minor
20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNIING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None Site is wholly within the Green Belt. Whilst there are no nature designations covering the site, it is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 4. None 5. None 5. None 7. Which is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 4. Minor 5. None 6. Minor 7. Minor 7. Minor 8. None 9. Minor
20 21 22 23 24 25 5 6 7 Phy 26 27 28 29 30 31 32 33 34 35 37 38 39 40	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Conclusion: Is the site infrastructure constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Ves No 3. None Site is wholly within the Green Belt. Whilst there are no nature designations covering the site, it is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 2. Minor 3. None
20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 40 41	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None Site is wholly within the Green Belt. Whilst there are no nature designations covering the site, it is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 2. Minor 3. None 3. None 3. None There is contamination associated with a small area of the site. 2. Minor 3. None None None
20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 40 41	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints) Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 3. None Site is wholly within the Green Belt. Whilst there are no nature designations covering the site, it is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 2. Minor 3. None 3. None 3. None 4. None 5. None 5. None 6. None 7. None 7. None 8. None 8. None 9. None
20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 3. None Site is wholly within the Green Belt. Whilst there are no nature designations covering the site, it is adjacent to the Elmdon Nature Reserve. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 3. None 3. None 4. Minor 5. None 5. None 7. None 8. None 9. None

		CODES	
		(3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	65
2	Site name	write in	Land at Damson Parkway
OT	UED CUIDDLY CONCEDAN	NTO, CUMMARY	
	HER SUPPLY CONSTRAIN When is the site likely to		3. immediately available
	be available?	available in the plan period not in the plan period	
46	available for employment land use (after deductions for	auto calc	100%
47	constraints) Site area available for employment use (Ha)	auto calc	3.8
48	Comment	write in	Other than the Green Belt designation and a minor area subject to contamination, the site is unconstrained.
		S TO OCCUPIERS & MARKET BA	
_	TRACTIVENESS TO OCCU	JPIERS	
	ernal environment Describe - prominence,	write in	The site is adjacent to Jaguar Land Rover, which is a potentially compatible use. Elmdon Park and Nature Reserve and agricultural land are on the
49	compatibility of the surroundings, access to amenities, etc	write iii	three other sides. There are no nearby local amenities.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	Describe - any problems with shape, gradient, boundary etc?	write in	No problems. The site is flat and of regular shape.
52	Score	3. good / 2. reasonable / 1. poor	3. Good
Str	ategic accessibility (road)		
	Motorway/principal roads	write in	The site is approximately 1km from the A45 and 4km from the M42. Damson Way is suitable for heavy goods vehicles and has plenty of capacity.
		3. good / 2. reasonable / 1. poor	2. Reasonable
	Describe access to	write in	Damson Way is high specification as it serves Jaguar Land Rover.
	site/strategic road network	White iii	
		3. good / 2. reasonable / 1. poor	3. Good
	Is the site close to a	Yes / No	1. No
	railway station (within 400m)?		
	bus stops	write in	No station, but five bus stops within 400m.
	Score FACTIVENESS: SUMMAR	ı	2. Reasonable
60	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	3. Good
	Comment	write in	The quality of the site's access to the strategic road network and proximity to JLR make it likely to be very attractive to developers/occupiers for employment uses.
	RKET BALANCE	write in	
	Market evidence (description)	write in	
	Score	3. good / 2. reasonable / 1. poor	
	Assuming constraints are resolved, what are the prospects of the site being developed and occupied?	3. good / 2. reasonable / 1. poor	3. Good

		CODES (3=good score, 2=middling score 1=bad score)	
	Site ID Site name	write in	70 Kidpile Farm
		WITE III	raupite i ai iii
3	SIC FACTS Site address	write in	Rumbush Ln, Earlswood
4 5	Site area, ha Brief description	write in write in	3.5 Farm buildings and fields in rural setting some 2kms along country lanes from Dickens Heath.
	Current use	write in	Farm and agricultural
	Is the site currently	Yes (detail) / No	No
	allocated, or has a permission, for		
	employment use? Has the site previously	Yes (detail) / No	No
	been allocated, or had a	res (detail) / NO	
	permission, for employment use?	V (1.1.10)	
	Is the site previously developed land?	Yes (detail)/ part (detail) / No	No No
	Brief explanation of above responses (if required)	write in	
11	Site's sequential location?	i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area,	v. Outside of the built up area
12	Site location map / photos	iv. adjacent to the built-up area or v. outside the built-up area?	
			Section of section 2 of the section 2 of
13	DPOSAL Land uses being	Use class codes	Housing, B1/B8
14			Local office
	assessed	estate, Strategic distribution park, local office or Other	
	Brief qualification, if necessary of the use being assessed	write in	
	Proportion of the site proposed for employment land use	write in	100%
17	Site area proposed for employment use (Ha)	write in	3.5
	ANNING POLICY CONSTR Green Belt	Yes / No	Yes
	Nature conservation designations	Yes / No	No .
21		3. none / 2. minor / 1. major	No 3. None
23		write in 3. none / 2. minor / 1. major write in	This site is in open countryside, and whilst barn conversions would potentially be acceptable in principle, new build would be highly prominent in the
PLA	referred to above	RY	open countryside.
	Is site subject to policy constraints	3. no constraints / 2. minor constraints / 1. major constraints	1. Major
OTH	HER SUPPLY CONSTRAIL	NTS	
	rsical constraints Ground conditions		
27	Contaminated		3. None
	land/historic landfill site	3. none / 2. minor / 1. major	3. None 3. None
29	land/historic landfill site Overhead line buffer High-pressure gas	3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	
29	land/historic landfill site Overhead line buffer High-pressure gas pipeline	3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 3. None
30	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area	3. none / 2. minor / 1. major	3. None 3. None 3. None
303132	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)?	3. none / 2. minor / 1. major write in	3. None 3. None 3. None 3. None
30 31 32 33 34	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations	3. none / 2. minor / 1. major	3. None 3. None 3. None 3. None
30 31 32 33 34	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None 3. None 3. None 3. None 3. None
30 31 32 33 34 35	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None 3. None 3. None 3. None 4. None 5. None 5. None 6. No known constraints. 6. None 7. None 7. None 8. None
30 31 32 33 34 35 Infra 36 37	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None 3. None 3. None 3. None 3. None No known constraints.
30 31 32 33 34 35 Infra 36 37 38 39	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (specify)? Any other (impact)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major minor / 1. major 3. none / 2. minor / 1. major minor / 2. minor / 1. major 3. none / 2. minor / 1. major minor / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 3. None 3. None 3. None 3. None 3. None 1. Major 2. Minor
30 31 32 33 34 35 Infr 36 37 38 39 40	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (specify)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major minor / 2. minor / 1. major minor / 2. minor / 1. major minor / 2. minor / 1. major	3. None 3. None 3. None 3. None 3. None 4. None 4. Major
30 31 32 33 34 35 Infr 36 37 38 39 40	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major minor / 1. major 3. none / 2. minor / 1. major minor / 2. minor / 1. major 3. none / 2. minor / 1. major minor / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 3. None 3. None 3. None 3. None 4. None 4. Major 5. Minor The road connections to the strategic network are via country lanes, which would be unsuitable for large vehicles. It is unclear whether such an
30 31 32 33 34 35 Infr 36 37 38 39 40	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None 3. None 3. None 3. None 3. None 1. Major 2. Minor The road connections to the strategic network are via country lanes, which would be unsuitable for large vehicles. It is unclear whether such an isolated location would be served by necessary services.
30 31 32 33 34 35 Infr: 38 39 40 41	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constrained? nership constraints Any apparent ownership constraints?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None 3. None 3. None 3. None 3. None 4. Major 2. Minor The road connections to the strategic network are via country lanes, which would be unsuitable for large vehicles. It is unclear whether such an isolated location would be served by necessary services. No No
30 31 32 33 34 35 Infr 36 37 38 39 40 41	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above Conclusion: Is the site infrastructure constrained? mership constraints Any apparent ownership constraints? Safeguarded land (HS2)	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None 3. None 3. None 3. None 3. None 4. Major 2. Minor The road connections to the strategic network are via country lanes, which would be unsuitable for large vehicles. It is unclear whether such an isolated location would be served by necessary services. No No
30 31 32 33 34 35 Infr 36 37 38 39 40 41	land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constrained? nership constraints Any apparent ownership constraints?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None 3. None 3. None 3. None 3. None 4. Major 2. Minor The road connections to the strategic network are via country lanes, which would be unsuitable for large vehicles. It is unclear whether such an isolated location would be served by necessary services. No No

	•		_
		CODES	
		(3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	70
2	Site name	write in	Kidpile Farm
	HER SUPPLY CONSTRAIN		
	be available?	immediately available available in the plan period not in the plan period	2. available in the plan period
46	Proportion of the site available for employment land use	auto calc	100%
	(after deductions for constraints)		
47	Site area available for	auto calc	3.5
48	employment use (Ha) Comment	write in	The site's isolation in open countryside with poor road connections is, in addition to Green Belt designation, the major constraint limiting the site's
			potential.
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
		write in	Rural location surrounded by fields. Other than barn conversion, any new employment uses on this site would be incompatible with the
	compatibility of the surroundings, access to amenities, etc		surroundings. No amenities for miles around.
50	Score	3. good / 2. reasonable / 1. poor	1. Poor
	Describe - any problems	write in	No issues identified.
	with shape, gradient, boundary etc?		
52	Score	3. good / 2. reasonable / 1. poor	3. Good
Str	ategic accessibility (road)		
53	Describe - proximity to Motorway/principal roads	write in	The site is approximately 3km from the J4 M42, but the road network between is narrow country lanes.
54	Score	3. good / 2. reasonable / 1. poor	1. Poor
	cal access by road		
55	Describe access to site/strategic road network	write in	Narrow single carriageway country lanes, remote from the strategic road network.
56	Score	3. good / 2. reasonable / 1. poor	1. Poor
	olic transport access		
	railway station (within 400m)?	Yes / No	Yes
58	Describe - e.g. station, bus stops	write in	Near Earlswood station. However, this station provides a very limited service. No bus stops nearby.
59		3. good / 2. reasonable / 1. poor	1. Poor
	TACTIVENESS: SUMMAR		
60	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	1. Poor
61	Comment	write in	The road access is very poor. This site would only appeal to very local businesses that do not have to travel or receive customers on a regular basis.
	RKET BALANCE		
62	Market evidence (description)	write in	
63	Score	3. good / 2. reasonable / 1. poor	
	MAND SUMMARY		
	Assuming constraints are resolved, what are the prospects of the site being developed and	3. good / 2. reasonable / 1. poor	1. Poor
	occupied?		

		CODES (3=good score, 2=middling	
	Site ID	score 1=bad score) write in	76
	Site name	write in	Land surrounding Berkswell Quarry
_	SIC FACTS Site address	write in	Kenilworth Rd
4	Site area, ha Brief description	write in write in	70.3 Agricultural land east of Berkswell Quarry, adjacent to the A452. The site is divided into three parts. All have very similar characteristics, and the
	Current use	write in	larger two are effectively one site. Agricultural
	Is the site currently allocated, or has a permission, for	Yes (detail) / No	No No
8	employment use? Has the site previously been allocated, or had a permission, for	Yes (detail) / No	No No
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	No No
	developed land? Brief explanation of above	write in	
	responses (if required) Site's sequential location?	i in a town centre	v. Outside of the built up area
		ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area
	Site location map / photos		
	Land uses being	Use class codes	B1 & B2
	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other	Industrial estate
	Brief qualification, if necessary of the use being assessed	write in	
	Proportion of the site proposed for employment land use	write in	100%
	Site area proposed for employment use (Ha) NNING POLICY CONSTR	write in	70.3
18	Green Belt Nature conservation	Yes / No Yes / No	Yes No
	designations		
21		Yes / No 3. none / 2. minor / 1. major	No 2. Minor
	Any other (specify)? Any other (impact)?	write in 3. none / 2. minor / 1. major	
	Detail any constraint(s) referred to above NNING POLICY-SUMMAL		Wholly located in the Green Belt. Located next to Berkswell Quarry, which can generate noise and dust.
25	Is site subject to policy constraints	3. no constraints / 2. minor constraints / 1. major constraints	1. Major
	IER SUPPLY CONSTRAII sical constraints	NTS	
	Ground conditions Contaminated	3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 2. Minor
	land/historic landfill site Overhead line buffer		3. None
29	High-pressure gas pipeline	3. none / 2. minor / 1. major	1. Major
		3. none / 2. minor / 1. major	2. Minor
		3. none / 2. minor / 1. major	3. None
33	Any other (impact)?	write in 3. none / 2. minor / 1. major	The cite has land contamination on as 0.11s are a 0.41s in in fig. 1
	Detail any constraint(s) referred to above	write in	The site has land contamination on an 8 Ha area, 2.4Ha in in flood zone 3 and a large area (26Ha) is on the route of a gas main.
	Conclusion: Is the site physically constrained?	3. none / 2. minor / 1. major	1. Major
Infra	astructure constraints Roads	3. none / 2. minor / 1. major	3. None
37	Utilities	3. none / 2. minor / 1. major write in	3. None
39	Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in	None
	referred to above		
	infrastructure constrained?	3. none / 2. minor / 1. major	3. None
42	nership constraints Any apparent ownership	Yes / No	No
	constraints? Safeguarded land (HS2)	Yes / No / Don't know	Yes
44	Detail any constraint(s) referred to above	write in	55% of the site is located within the HS2 safeguarded zone. The extent to which this will impact upon the suitability, availability or deliverability of the site for the purpose being promoted will depend upon (i) the outcome of the HS2 Hybrid Bill and its content and (ii) the nature and extent of the promoted development in relation to (a) whether it is a permanent or temporary development; (b) whether it is located within the operational land or land required during construction of HS2 and (c) the extent of collaborative working that has been undertaken, or can be, by the landowner/site promoters and HS2 to facilitate a development that would be compatible with the operation of the railway. Development of sites that are located within the safeguarded zone are unlikely to be able to proceed until after completion of the HS2 line construction in 2026.
			, , , , , , , , , , , , , , , , , , , ,

		CODES (3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	76
2	Site name	write in	Land surrounding Berkswell Quarry
	HER SUPPLY CONSTRAIL		
	be available?	immediately available available in the plan period not in the plan period	2. available in the plan period
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	45%
	Site area available for employment use (Ha)	auto calc	31.6
48	Comment	write in	This site has significant physical constraints, and over half the site area is located within the HS2 safeguarded zone, which is likely to delay development opportunities until the later part of the Plan period.
		S TO OCCUPIERS & MARKET BA	
	RACTIVENESS TO OCCU	JPIERS	
	Describe - prominence,	write in	No nearby employment uses other than the quarry. Far from any amenities.
	compatibility of the surroundings, access to amenities, etc		
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	Poseribe any problems	write in	I and gonthy clones, but no obvious issues
	Describe - any problems with shape, gradient, boundary etc?	write in	Land gently slopes, but no obvious issues
			3. Good
	ategic accessibility (road) Describe - proximity to	write in	Adjacent to A452, which links with the A45 approximately 3kms to the north.
55	Motorway/principal roads	wite iii	Aujacent to A432, which links with the A43 approximately skins to the north.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	al access by road Describe access to	write in	The main site already has direct access on to the A452 via an existing roundabout.
	site/strategic road	write iii	The main site already has direct access on to the A432 via an existing foundabout.
	Score	3. good / 2. reasonable / 1. poor	3. Good
	lic transport access Is the site close to a	Yes / No	1. No
	railway station (within 400m)?	Tes / No	I. NO
	Describe - e.g. station, bus stops	write in	Just two bus stops within walking distance
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ACTIVENESS: SUMMAR		
	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	2. Reasonable
	Comment	write in	This site is big, albeit with significant physical constraints and uncertainty over the developable area stemming from its location on the HS2 safeguarded zone, but has reasonable access to the strategic road network.
	RKET BALANCE Market evidence	write in	
	(description) Score	3. good / 2. reasonable / 1. poor	
DE	MAND SUMMARY		
64	Assuming constraints are resolved, what are the prospects of the site	3. good / 2. reasonable / 1. poor	2. Reasonable
	being developed and occupied?		

		CODES	
		(3=good score, 2=middling score 1=bad score)	
	Site ID Site name	write in write in	Land at Blackfirs Lane
	SIC FACTS Site address	write in	Blackfirs Lane
4	Site area, ha Brief description	write in	3.5 This is a greenfield site that wraps around the southern and western sides of the BBP allocated extension. Its boundaries are Coleshill Heath Rd
	Current use	write in	and Blackfirs Lane. agriculture
7	Is the site currently	Yes (detail) / No	No No
	allocated, or has a permission, for		
8	employment use? Has the site previously	Yes (detail) / No	No No
	been allocated, or had a permission, for		
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	No No
10	developed land? Brief explanation of above responses (if required)	write in	
	Site's sequential location?	i in a town centre	iv. Adjacent to the built up area
	one o sequential recation.	iii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	
	Site location map / photos		
13	DPOSAL Land uses being	Use class codes	B1, B2 & B8
14	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park,	Industrial estate
15	Brief qualification, if necessary of the use being assessed	local office or Other write in	
16	Proportion of the site	write in	100%
	proposed for employment land use Site area proposed for	write in	3.5
	employment use (Ha)		
		RAINTS	
PL <i>A</i> 18 19	ANNING POLICY CONSTR Green Belt Nature conservation	Yes / No Yes / No	Yes Yes
PL/ 18 19 20	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations	Yes / No Yes / No Yes / No	Yes No
18 19 20 21 22	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in	Yes
PL # 18 19 20 21 22 23 24 PL #	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area.
PL# 18 19 20 21 22 23 24 PL# 25	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of
PL# 18 19 20 21 22 23 24 PL# 25	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area.
PLA 18 19 20 21 22 23 24 PLA 25	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None
PL/ 18 19 20 21 22 23 24 PL/ 25 OTI Phy 26 27	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None
PL / 18 19 20 21 22 23 24 PL / 25 OTT Phy 26 27 28 29	ANNING POLICY CONSTE Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None
PL/ 18 19 20 21 22 23 24 PL/ 25 OTI Phy 26 27 28 29	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 2. Minor 3. None
PLA 18 19 20 21 22 23 24 25 OTI Phy 26 27 28 29 30 31 32	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 2. Minor
PL/ 18 19 20 21 22 23 24 PL/ 25 0TI Phy 26 27 28 29 30 31 32 33 34	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s)	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 2. Minor 3. None
PL/ 18 19 20 21 22 23 24 25 OTI Phy 26 27 28 29 30 31 32 33 34	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 2. Minor 3. None 3. None 3. None
PL / 18 19 20 21 22 23 24 25 OTI Phy 26 27 28 29 30 31 32 33 34 35 Infr	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 2. Minor 3. None Oil pipeline servicing the airport crosses the site. 2. Minor
PL/ 18 19 20 21 22 23 24 PL/ 25 OTF Phy 26 27 28 29 30 31 32 33 34 35 Infr 36 37	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 2. Minor 3. None 3. None 3. None
PL/ 18 19 20 21 22 23 24 PL/ 25 0TI Phy 26 27 28 29 30 31 32 33 34 35 Infr 36 37 38 39	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrainted? astructure constraints Roads Utilities Any other (specify)? Any other (impact)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 2. Minor 3. None
PL/ 18 19 20 21 22 23 24 PL/ 25 0TI Phy 26 27 28 29 30 31 32 33 34 35 16 36 37 38 39 40	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrainted? astructure constraints Roads Utilities Any other (specify)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 2. Minor 3. None 3. None Oil pipeline servicing the airport crosses the site. 2. Minor
PL/ 18 19 20 21 22 23 24 PL/ 25 27 28 29 30 31 32 33 34 35 Infr 36 37 38 39 40	ANNING POLICY CONSTEGREE Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 2. Minor 3. None 3. None Oil pipeline servicing the airport crosses the site. 2. Minor 3. None 3. None 3. None As an extension to BBP the site would utilise the existing road network, including any improvement to access that may arise from the existing site
PL/ 18 19 20 21 22 23 24 25 0TI Phy 26 27 28 29 30 31 32 33 34 35 10 40 41	ANNING POLICY CONSTEGREE Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 3. None 3. None Coll pipeline servicing the airport crosses the site. 2. Minor 3. None 3. None 3. None 4. Minor 5. Minor 6. Minor 7. Minor 7. Minor 8. None 8. None 9. Minor 9. Minor 9. Minor 9. None 9. Minor
PL/ 18 19 20 21 22 23 24 25 OTI Phy 26 27 28 29 30 31 32 33 34 35 Infr 36 37 38 39 40 40 41	ANNING POLICY CONSTEGREE Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 3. None 3. None Oil pipeline servicing the airport crosses the site. 2. Minor 3. None 3. None 4. As an extension to BBP the site would utilise the existing road network, including any improvement to access that may arise from the existing site allocation for expansion to the immediate south west.
PL/ 18 19 20 21 22 23 24 25 5 6 7 28 29 30 31 32 33 34 35 10 10 10 10 10 10 10 10 10 10 10 10 10	ANNING POLICY CONSTEGREE Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 2. Minor Site is wholly within Green Belt. Potential to impact on the residential properties immediately adjacent on the southern side of Blackfirs Lane. Potential impact of the oil pipeline that crosses the site needs to be considered. Whilst not located on the site, the LWS located just south of Blackfirs Lane could limit the developable area. 1. Major 3. None 3. None 3. None 3. None Oil pipeline servicing the airport crosses the site. 2. Minor 3. None

		CODES	
		(3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	77
2	Site name	write in	Land at Blackfirs Lane
OTI	HER SUPPLY CONSTRAIL	NTS: SIMMADY	
			2. available in the plan period
	be available?	available in the plan period not in the plan period	
	Proportion of the site	auto calc	100%
	available for employment land use		
	(after deductions for		
	constraints)		
	Site area available for employment use (Ha)	auto calc	3.5
	Comment	write in	The extent of the oil pipeline constraint needs to be clarified as does the issue of the LWS just to the south. These issues need to be clarified
			before the site could come forward. The key planning policy constraint is the Green Belt designation.
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
	Describe - prominence,	write in	Site is contained by Coleshill Heath Rd and Blackfirs Rd which form the boundary to the residential and other agricultural / open land areas beyond.
	compatibility of the		Birmingham Business Park is located immediately to the north. The nearest amenities are within BBP, but these are limited in range.
	surroundings, access to		
	amenities, etc		
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
lant o	amal andranmant		
	Prnal environment Describe - any problems	write in	The land is flat and regular presenting no obvious problems.
	with shape, gradient,		The latter of that are regarded processing the sections processing.
	boundary etc?		
52	Score	3. good / 2. reasonable / 1. poor	3. Good
	ategic accessibility (road) Describe - proximity to	write in	Assess to the street size actual would be the same of the DDD committee to the Country with the MC and the MAC
	Motorway/principal roads	write iii	Access to the strategic network would be the same as for BBP, approximately 2.5km to junctions with the M6 and the M42.
54	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
Loc	al access by road		
55	Describe access to	write in	Potential junction connections exist both north and south. A link in to distributor road to the south (on to Bickenhill Parkway) would potentially
	site/strategic road network		improve circulation for the whole of BBP.
	Helwork		
56	Score	3. good / 2. reasonable / 1. poor	3. Good
Duk	olic transport access		
57	Is the site close to a	Yes / No	1. No
	railway station		
	(within 400m)? Describe - e.g. station,	write in	four bus stops within 400m
	bus stops		
59	Score	3. good / 2. reasonable / 1. poor	1. Poor
AT	TACTIVENESS: SUMMAR	Υ	
60	How attractive will the site		3. Good
	be to occupiers of the		
	completed development?		
61	Comment	write in	BBP is an attractive well utilised Business Park that has key locational advantages and attracts growth sector industries. Further extending BBP
			would attract potential occupiers.
	RKET BALANCE	write in	
02	Market evidence (description)	write in	
63	Score	3. good / 2. reasonable / 1. poor	
	MAND SUMMARY		
64	Assuming constraints are	3. good / 2. reasonable / 1. poor	3. Good
	resolved, what are the		
	prospects of the site being developed and		
	occupied?		

		CODES (3=good score, 2=middling	
_	Site ID	score 1=bad score) write in	80
	Site name	write in	Wyckhams Close
	SIC FACTS Site address	write in	Coventry Rd
	Site area, ha Brief description	write in write in	8.9 This is a greenfield site located at junction 6 of the M42 close to the airport and the NEC. It is tightly confined by M42, A45 and the West Coast rail
			line.
	Current use	write in	Disused former poultry farm.
	Is the site currently allocated, or has a permission, for	Yes (detail) / No	No
8	employment use? Has the site previously been allocated, or had a permission, for	Yes (detail) / No	No
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	No No
	developed land? Brief explanation of above	write in	
	responses (if required)		
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iv. Adjacent to the built up area
	Site location map / photos		
	DPOSAL Land uses being	Use class codes	Housing, B1
	assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other	Industrial estate
	Brief qualification, if necessary of the use being assessed	write in	The site is promoted for housing, retail/leisure or B1 that could be a mixed use development. But for the purpose of this assessment the site is assessed for light industrial uses only.
	Proportion of the site proposed for employment land use	write in	100%
	employment use (Ha)	write in	8.9
	NNING POLICY CONSTR Green Belt	Yes / No	Yes
19	Nature conservation designations	Yes / No	No
20	Heritage designations	Yes / No	No
22		3. none / 2. minor / 1. major write in	3. None
	· · · · · ·	3. none / 2. minor / 1. major write in	The site is wholly in the Green Belt. No other known policy issues.
25	NNING POLICY-SUMMA Is site subject to policy	3. no constraints / 2. minor	1. Major
	constraints HER SUPPLY CONSTRAIL	constraints / 1. major constraints	
Phy	sical constraints		O Name
		3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 3. None
28	land/historic landfill site Overhead line buffer	3. none / 2. minor / 1. major	1. Major
29		3. none / 2. minor / 1. major	1. Major
		3. none / 2. minor / 1. major	3. None
		3. none / 2. minor / 1. major	3. None
33		write in 3. none / 2. minor / 1. major	
	referred to above	write in	The pylons remove half the site from the developable area. A gas pipeline also crosses the site and is a major constraint impacting over 40% of the site.
	Conclusion: Is the site physically constrained?	3. none / 2. minor / 1. major	1. Major
Infr	astructure constraints Roads	3. none / 2. minor / 1. major	1. Major
37	Utilities	3. none / 2. minor / 1. major	3. None
39	Any other (impact)?	write in 3. none / 2. minor / 1. major	
40	Detail any constraint(s) referred to above	write in	The site currently lacks access onto the surrounding strategic road network. Access is planned via Church Lane over the West Coast main line into the north of the site as part of the A45 improvement works, but this does not offer direct access to the strategic road network, and will result in a significant diversional route for potential users of the site. Additionally the access link proposed appears to be around 3m wide indicating that it would only accommodate a single lane of traffic, which would be insufficient to support the proposed development. Feasible vehicular access options for this site's development would necessitate new highway lane(s) that allow direct access from the strategic road network or lane(s) to improve access via Church Lane, albeit this option requires a significant diversion. Either option would have significant impact on development viability, and in our view be cost prohibitive.
	infrastructure constrained?	3. none / 2. minor / 1. major	1. Major
42	nership constraints Any apparent ownership	Yes / No	No No
	constraints? Safeguarded land (HS2)	Yes / No / Don't know	Yes
	Detail any constraint(s) referred to above	write in	Part of the site (1.2 Ha) is located within the HS2 safeguarded zone. The extent to which this will impact upon the suitability, availability or deliverability of the site for the purpose being promoted will depend upon (i) the outcome of the HS2 Hybrid Bill and its content and (ii) the nature and extent of the promoted development in relation to (a) whether it is a permanent or temporary development; (b) whether it is located within the operational land or land required during construction of HS2 and (c) the extent of collaborative working that has been undertaken, or can be, by the landowner/site promoters and HS2 to facilitate a development that would be compatible with the operation of the railway. Development of sites that
			are located within the safeguarded zone are unlikely to be able to proceed until after completion of the HS2 line construction in 2026.

		CODES	
		(3=good score, 2=middling score 1=bad score)	
1	Site ID		80
2	Site name	write in	Wyckhams Close
ОТІ	HER SUPPLY CONSTRAIL	NTS: SUMMARY	
45		immediately available available in the plan period not in the plan period	2. available in the plan period
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	50%
	Site area available for employment use (Ha)	auto calc	4.5
	Comment		The site requires the provision of adequate access into the strategic road network, which we think would be cost prohibitive and therefore undeliverable. 1.2 Ha of the 8.9 Ha site area is located within the HS2 safeguarded zone, which is likely to delay development opportunities until the later part of the Plan period.
	MAND - ATTRACTIVENES	S TO OCCUPIERS & MARKET BA	
_	ernal environment	JI IENO	
	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site is located immediately to the south of the NEC and airport. It is bounded by the road network and railway on all sides, with agricultural land beyond to the west, south and east. There are no local amenities.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
Inte	ernal environment		
	Describe - any problems with shape, gradient, boundary etc?	write in	This is a large, flat regular shaped site. However, the site's boundaries are transport lines that isolate the site from its surroundings.
52	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ategic accessibility (road)		
	Describe - proximity to Motorway/principal roads	write in	The site is located at junction 6 of the M42 and immediately adjacent to the A45, albeit the site currently lacks access into the network.
54	Score	3. good / 2. reasonable / 1. poor	3. Good
	al access by road	21	
	Describe access to site/strategic road network	write in	Whilst access to the network is planned, this is unsuitable for the redevelopment of the site as proposed.
56	Score	3. good / 2. reasonable / 1. poor	1. Poor
	lic transport access Is the site close to a	Yes / No	4 No.
	railway station (within 400m)?		1. No
	Describe - e.g. station, bus stops	write in	Just two bus stops within 400m.
59	Score	3. good / 2. reasonable / 1. poor	1. Poor
	FACTIVENESS: SUMMAR	Y 3. good / 2. reasonable / 1. poor	1. Poor
	be to occupiers of the completed development?	3. good / 2. reasonable / 1. pool	1. P001
	Comment	write in	The location's proximity to the airport and NEC make it a very attractive site. Albeit at just 4.5Ha general industrial rather than distribution would be the more attractive use. However, the site is currently made inaccessible by the proximity of the M42, A45 and West Coast rail line, and the planned access via Church Lane is insufficient to support the development of the site. Without siutable access arrangements the site cannot come forward for development.
	RKET BALANCE Market evidence	write in	
	(description) Score	3. good / 2. reasonable / 1. poor	
		2. 10000110007 1. p001	
	MAND SUMMARY Assuming constraints are	3. good / 2. reasonable / 1. poor	1. Poor
	resolved, what are the prospects of the site being developed and	S. good 7 2. Toddoridale 7 1. poul	
	occupied?		

		CODES (3=good score, 2=middling	
1	Site ID	score 1=bad score) write in	87
	Site name	write in	Arden Brickworks
	SIC FACTS		
4	Site address Site area, ha	write in write in	Coventry Rd, Bickenhill 8.8
5	Brief description	write in	Former brickworks located immediately south of the A45, and close to J6 M42, NEC and airport. Site has clay works immediately o the south and agricultural land to the east and west.
6	Current use	write in	Site is divided into a number of open yards used for storage of construction materials, and the municipal recycling centre.
	Is the site currently allocated, or has a permission, for employment use?	Yes (detail) / No	No
8	Has the site previously been allocated, or had a permission, for	Yes (detail) / No	Yes
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	Yes
10	developed land? Brief explanation of above	write in	Site is PDL - a former brickworks. Planning permission (PL/2014/00093/FULM) for the erection of a new office block and workshop. This
	responses (if required)		permission has been 'relocated' due to the original land being used from HS2.
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area
	Site location map / photos		
	•	Use class codes	B1, B2 & B8
	assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other	Industrial estate
	Brief qualification, if necessary of the use being assessed	write in	
	Proportion of the site proposed for employment land use	write in	100%
	employment use (Ha)	write in	8.8
18	NNING POLICY CONSTR Green Belt	Yes / No	Yes
	Nature conservation designations	Yes / No	No .
20	Heritage designations	Yes / No	lNo
21 22	Bad neighbour impact Any other (specify)?	3. none / 2. minor / 1. major write in	None Part of the site is included within a Regionally Important Geological area.
21 22 23 24	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None
21 22 23 24 PLA 25	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor	None Part of the site is included within a Regionally Important Geological area. Major
21 22 23 24 PLA 25	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAL Is site subject to policy constraints	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site.
21 22 23 24 PLA 25	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI ls site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 1. Major
21 22 23 24 25 OTF Phy 26	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site.
21 22 23 24 25 OTF Phy 26 27	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major
21 22 23 24 PLF 25 OTF Phy 26 27 28 29	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor
21 22 23 24 PLF 25 OTF Phy 26 27 28 29	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None
21 22 23 24 25 OTF Phy 26 27 28 29 30 31	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints VTS 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None
21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pippeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None 3. None
21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pippeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None 3. None
21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34 35	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None 3. None
21 22 23 24 25 0Ti Phy 26 27 28 29 30 31 32 33 34 35	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None 3. None 3. None 5. None 5. None 5. None 6. None 7. Major 7. Major 8. None 9. None 9. None 1. Major 9. None 1. Major 1. Major 1. Major 1. Major 3. None 3. None
21 22 23 24 25 0Ti Phy 26 27 28 29 30 31 32 33 34 35 Infr. 36 37	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None 3. None 3. None 3. None
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infr 38 39	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pippeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Structure constraints Roads Utilities Any other (specify)? Any other (impact)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None 3. None 3. None 4. Minor 5. One of the site has been land filled. Contamination issues on site. 1. Major 2. Minor 3. None
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infr 38 39	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (specify)? Any other (impact)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None 3. None 3. None 5. None 5. None 7. Major 7. Major 7. Major 7. Major 8. None 9. Minor
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 40 41	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pippeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Conclusion: Is the site infrastructure constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 1. Major 2. Minor 1. Major 3. None 3. None 3. None 5. None 5. One of the site has been land filled. Contamination issues on site. 1. Major 2. Minor 3. None
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infr. 36 37 38 39 40	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pippeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None Part of the site is included within a Regionally Important Geological area. 1. Major 1. Major 2. Minor 1. Major 3. None 3. None 3. None 3. None 4. Minor 3. None 5. None 5. None 6. None 7. Major 7. Major 7. Major 8. None 9. None 9. None 9. None 9. None 1. Major 9. None 1. None 1. Major 1. Major 1. Major 2. Minor 3. None 3. None 4. Minor 5. None 7. Major 8. None 9. None 9. None 9. None 9. None 1. Major 9. None 9. Minor 9. None 9. None 9. None 9. Minor 9. None 9. No
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 40 41	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI is site subject to policy constraints IER SUPPLY CONSTRAIF sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints VTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 2. Minor 1. Major 3. None 3. None 3. None 3. None 4. Minor 5. Minor 5. Minor 7. Major 7. Major 8. None 9. Minor
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infr. 38 39 40	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMAI Is site subject to policy constraints IER SUPPLY CONSTRAIF sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above Conclusion: Is the site constraints Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None Part of the site is included within a Regionally Important Geological area. 1. Major Site is wholly within Green Belt. 3Ha within area of Regionally Important Geological site. 2. Minor 1. Major 3. None 3. None 3. None 5. None 5. None 7. Major 1. Major 1. Major 1. Major 2. Minor 3. None 5. None 7. Major 8. None 9. None 1. Major 1. Major 1. Major 2. Minor 1. Major 2. Minor 3. None 1. Major 2. Minor 3. None 2. Minor 3. None

		CODES (3=good score, 2=middling score 1=bad score)	
1	Site ID		87
2	Site name	write in	Arden Brickworks
	IER SUPPLY CONSTRAII		
45	be available?	immediately available available in the plan period not in the plan period	2. available in the plan period
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	80%
	Site area available for employment use (Ha)	auto calc	7.0
48	Comment		The developable site area reduces 20% because of the HS2 safeguarded zone, which is likely to delay development opportunities until the later part of the Plan period. The site proposal includes retail and leisure uses, but for the purposes of this study we have assumed these are alternative uses and limited the assessment to industrial uses.
		S TO OCCUPIERS & MARKET BA	
	RACTIVENESS TO OCCU	JEICO	
49	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site is well screened with mature planting from all surrounding areas, including residential on Old Station Rd. The site's redevelopment would not have a negative impact on the neighbouring clay works and agriculture. The site is outside of the urban area and there are no nearby amenities.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	rnal environment	3. good / 2. reasonable / 1. poor	2. Neasunable
	Describe - any problems	write in	No particular site configuration problems.
	with shape, gradient, boundary etc?		
	Score	·	3. Good
	tegic accessibility (road) Describe - proximity to	write in	The site is adjacent to the A45 and is less than 1km from J6 M42 & junction with the A452.
	Motorway/principal roads	Wille III	The site is adjacent to the A43 and is less than Titli from 30 M42 & junction with the A432.
	Score	3. good / 2. reasonable / 1. poor	3. Good
	al access by road Describe access to	write in	Existing access to the A45.
	site/strategic road network	write in	Existing access to the A45.
	Score	3. good / 2. reasonable / 1. poor	3. Good
	lic transport access	V (N-	A Ni-
	Is the site close to a railway station (within 400m)?	Yes / No	1. No
	Describe - e.g. station, bus stops	write in	Only 3 bus stops within 400m
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ACTIVENESS: SUMMAR		
	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	3. Good
	Comment	write in	The site is likely to be very attractive to developers/occupiers for employment uses because of its location close to NEC, the airport & the HS2 terminal, and the quality of its access to the road network with M42, A45 and A542 all immediately accessible.
	RKET BALANCE Market evidence	write in	
63	(description) Score	3. good / 2. reasonable / 1. poor	
DE	AAND SUMMARY		
64	ASSUMMARY ASSUMING CONSTRAINTS ARE resolved, what are the prospects of the site	3. good / 2. reasonable / 1. poor	3. Good
	being developed and occupied?		

		CODES	
1	Site ID	(3=good score, 2=middling score 1=bad score)	04
	Site ID Site name	write in	91 Home Farm
BA 3	SIC FACTS Site address	write in	Meriden Rd, Berkswell
4 5	Site area, ha	write in write in	2.3 Land to the rear of existing Home Farm business complex that accommodates small businesses. The location is approximately 2kms from Meridien
6		write in	to the north and Balsall Common to the south. Agricultural farm land.
7		Yes (detail) / No	No
	allocated, or has a permission, for		
8	employment use? Has the site previously	Yes (detail) / No	No No
	been allocated, or had a permission, for employment use?		
9	Is the site previously developed land?	Yes (detail)/ part (detail) / No	No
10	Brief explanation of above responses (if required)	write in	
11	Site's sequential location?		v. Outside of the built up area
		ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	
	Site location map / photos		
	Land uses being promoted	Use class codes	B1, B2 & B8
	Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other	Local office
15	Brief qualification, if necessary of the use being assessed	write in	
	proposed for employment land use	write in	2.3
	employment use (Ha) ANNING POLICY CONSTR		2.3
18	Green Belt Nature conservation	Yes / No Yes / No	Yes Yes
20		Yes / No	No No
22	Any other (specify)?	3. none / 2. minor / 1. major write in	3. None
24	Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in	The site is wholly within the Green Belt. A small proportion of the site is within a LWS.
25		3. no constraints / 2. minor constraints / 1. major constraints	1. Major
Phy	HER SUPPLY CONSTRAIN sical constraints		
	Contaminated		3. None 3. None
			3. None 3. None
	pipeline		3. None
31	Hazardous installations	3. none / 2. minor / 1. major	3. None
33	Any other (impact)?		The proposer has indicated there are topographical and tree constraints. 2. Minor The proposer has indicated there are topographical and tree constraints.
	referred to above	write in 3. none / 2. minor / 1. major	There may be topographical or tree constraints that may limit the developable area. 2. Minor
36	astructure constraints Roads	3. none / 2. minor / 1. major	1. Major
37 38	Utilities Any other (specify)?	write in	3. None
39	Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in	Meriden Rd is not strategic, and passes through villages to access the strategic road network (A45 or A452).
44	Conclusion: Is the site	3 none / 2 minor / 4 maior	1 Major
Ow	infrastructure constrained? nership constraints	3. none / 2. minor / 1. major	1. Major
42	Any apparent ownership constraints?	Yes / No	No
			No None
44	Detail any constraint(s) referred to above	write in	None.

		CODES	
		(3=good score, 2=middling score 1=bad score)	
_	Site ID Site name		91 Home Farm
2	Site name	write iii	nome Farm
	HER SUPPLY CONSTRAIN When is the site likely to		3. immediately available
	be available?	available in the plan period not in the plan period	5. Illimediately available
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	100%
	Site area available for employment use (Ha)	auto calc	2.3
	Comment	write in	In addition to the Green Belt constraint, the impact of additional vehicle movements on the local road network would need to be considered.
		S TO OCCUPIERS & MARKET BA	
	RACTIVENESS TO OCCU	JPIERS	
49	Describe - prominence,	write in	The site would be an extension to the existing local business complex. There are no nearby amenities.
	compatibility of the surroundings, access to amenities, etc		
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	rnal environment Describe - any problems	write in	No identified issues, although there is a small lagoon immediately to the west. The promoter refers to topographical issues and mature trees which
	with shape, gradient, boundary etc?		may limit the area of the site available for development.
	Score	·	2. Reasonable
	ategic accessibility (road) Describe - proximity to	write in	The site is approximately 3km from both the A45 and the A452.
	Motorway/principal roads		
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	al access by road Describe access to	write in	Access to the strategic network requires passing through villages.
	site/strategic road network		
56	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ls the site close to a	Yes / No	1. No
	railway station (within 400m)?	1037140	1.10
	Describe - e.g. station, bus stops	write in	no buses.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ACTIVENESS: SUMMAR		4 Door
	be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	1. Poor
	Comment	write in	The site's isolation and poor connections to the strategic road network reduce its attraction even to those accessing local markets. Should only be considered for local employment if there is considerable local demand that cannot be met in more sustainable locations.
	RKET BALANCE Market evidence	write in	
	(description) Score	3. good / 2. reasonable / 1. poor	
DE	MAND SUMMARY		
64		3. good / 2. reasonable / 1. poor	1. Poor
	occupied?		

		CODES (3=good score, 2=middling	
1	Site ID	score 1=bad score) write in	92
_	Site name	write in	New Mercote
	SIC FACTS		
	Site address Site area, ha	write in write in	New Mercote Farm, Kenilworth Rd, 13.0
	Brief description	write in	Agricultural land located between railway line and A452. Small group of commercial uses and guest house located to the north including Solihull Garden Centre (also incl in CfS site 31).
6	Current use	write in	Working farm.
7	Is the site currently	Yes (detail) / No	No .
	allocated, or has a permission, for		
	employment use?		
	Has the site previously been allocated, or had a	Yes (detail) / No	No
	permission, for employment use?		
9	Is the site previously	Yes (detail)/ part (detail) / No	No No
10	developed land? Brief explanation of above	write in	
	responses (if required)		
11	Site's sequential location?		v. Outside of the built up area
		ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or	
		v. outside the built-up area?	
12	Site location map / photos		
Die	NDOS AL		
13	POSAL Land uses being	Use class codes	Housing, B1/B8
	promoted Employment use being	One of: Office park, Industrial	Industrial estate
	assessed	estate, Strategic distribution park,	
15	Brief qualification, if	local office or Other write in	The site is assessed for light industrial uses.
	necessary of the use being assessed		
	· ·		
	Proportion of the site proposed for employment	write in	100%
	land use Site area proposed for	write in	13.0
	employment use (Ha)		
	NNING POLICY CONSTR Green Belt	Yes / No	Yes
	Nature conservation designations	Yes / No	No
20	Heritage designations	Yes / No 3. none / 2. minor / 1. major	No 3. None
22	Any other (specify)?	write in	3. Note
	Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in	The site is wholly in the Green Belt. No other known policy issues.
	referred to above		
	NNING POLICY-SUMMA Is site subject to policy	RY 3. no constraints / 2. minor	1. Major
		constraints / 1. major constraints	i. Major
OTH	IER SUPPLY CONSTRAII	NTS	
Phy	sical constraints		2 None
27	Contaminated	3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 3. None
	land/historic landfill site Overhead line buffer	3. none / 2. minor / 1. major	3. None
29	High-pressure gas	3. none / 2. minor / 1. major	1. Major
	pipeline Impact on flood risk area	3. none / 2. minor / 1. major	3. None
31	Hazardous installations	3. none / 2. minor / 1. major	3. None
32	Any other (specify)?	write in 3. none / 2. minor / 1. major	
34	Detail any constraint(s)	write in	45% of the site is located with in high pressure gas main buffer zone.
35		3. none / 2. minor / 1. major	1. Major
	physically constrained?		
36	Roads	3. none / 2. minor / 1. major	2. Minor
38	Any other (specify)?	3. none / 2. minor / 1. major write in	3. None
39	Any other (impact)?	3. none / 2. minor / 1. major write in	The development of the site for industrial use would need a new access road on to the A452 to link with the strategic road network.
	referred to above		The development of the site of madelial accidence a new accidence and the the vital accidence and the madelial accidence.
		3. none / 2. minor / 1. major	2. Minor
	infrastructure constrained?		
Owi	nership constraints	Vos / No	No.
	Any apparent ownership constraints?	Yes / No	No
	Safeguarded land (HS2)	Yes / No / Don't know	Yes
	Saleguarded Iarid (HS2)		
43 44	Detail any constraint(s)	write in	1 Ha of the site area is located within the HS2 safeguarded zone. The extent to which this will impact upon the suitability, availability or
43 44		write in	deliverability of the site for the purpose being promoted will depend upon (i) the outcome of the HS2 Hybrid Bill and its content and (ii) the nature and extent of the promoted development in relation to (a) whether it is a permanent or temporary development; (b) whether it is located within the
43 44	Detail any constraint(s)	write in	deliverability of the site for the purpose being promoted will depend upon (i) the outcome of the HS2 Hybrid Bill and its content and (ii) the nature
43 44	Detail any constraint(s)	write in	deliverability of the site for the purpose being promoted will depend upon (i) the outcome of the HS2 Hybrid Bill and its content and (ii) the nature and extent of the promoted development in relation to (a) whether it is a permanent or temporary development; (b) whether it is located within the operational land or land required during construction of HS2 and (c) the extent of collaborative working that has been undertaken, or can be, by the

		CODES	
		(3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	92
2	Site name	write in	New Mercote
ОТ	HER SUPPLY CONSTRAIN	NTS: SUMMARY	
			2. available in the plan period
		available in the plan period not in the plan period	
46	Proportion of the site	auto calc	55%
	available for employment land use		
	(after deductions for		
	constraints)		
47	Site area available for employment use (Ha)	auto calc	7.2
48		write in	Site reduction based on the area within the HP gas buffer and the HS2 safeguarded zones. The inclusion of part of the site within the HS2
			safeguarded zone is likely to delay development opportunities until the later part of the Plan period.
	MAND - ATTRACTIVENES TRACTIVENESS TO OCCU	S TO OCCUPIERS & MARKET BA	
	ternal environment	JI ILIKO	
	Describe - prominence,	write in	Site would have prominence immediately adjacent to the A452. Commercial to the north and agricultural neighbours. Remote from amenities.
	compatibility of the		Nearest amenities in Balsall Common, but limited in range.
	surroundings, access to amenities, etc		
50	Score	3. good / 2. reasonable / 1. poor	1. Poor
Int	ernal environment		
		write in	No obvious issues. Although promoter refers to topography and trees.
	with shape, gradient,		
	boundary etc?		
52	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
0.			
5tr	rategic accessibility (road) Describe - proximity to	write in	Immediately adjacent to A452, but some 5kms from M42.
	Motorway/principal roads		aminodiatory adjustific of the statio and markets.
<u>- 1</u>	0	0	A Dave
54	Score	3. good / 2. reasonable / 1. poor	1. Poor
	cal access by road		
55	Describe access to site/strategic road	write in	Immediately adjacent to the A452, but would need access to be created.
	network		
56	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	blic transport access		
57		Yes / No	1. No
	railway station (within 400m)?		
58	Describe - e.g. station,	write in	Two bus stops within 400m.
50	bus stops Score	3. good / 2. reasonable / 1. poor	1. Poor
39	00016	o. good / Z. reasonable / r. poor	1.1 001
	TACTIVENESS: SUMMAR		
60	How attractive will the site be to occupiers of the	3. good / 2. reasonable / 1. poor	2. Reasonable
	completed development?		
61	Comment	write in	The site is less well located than others. But HS2 may make the site more attractive for employment use. May provide an opportunity for comprehensive redevelopment with the Garden Centre site to the north.
			Service Control of the first the Control of the foliation of the first the f
MA	RKET BALANCE		
	Market evidence	write in	
60	(description)	2 good / 2 responsible / 4 mass	
03	Score	3. good / 2. reasonable / 1. poor	
DE	MAND SUMMARY		
64	Assuming constraints are	3. good / 2. reasonable / 1. poor	2. Reasonable
	resolved, what are the		

		CODES	
1	Site ID	(3=good score, 2=middling score 1=bad score) write in	95
	Site name	write in	Village Farm, Elmdon (overlap with 189)
3	SIC FACTS Site address	write in	Coventry Rd / Damson Way
4	Site area, ha Brief description	write in write in	2.3 Former farm buildings now part used for scrap / storage, car showroom and guest house, located immediately south of A45 and Birmingham
6	Current use	write in	Airport. Storage, car showroom and guest house.
	Is the site currently allocated, or has a permission, for	Yes (detail) / No	No No
8	employment use? Has the site previously	Yes (detail) / No	No No
	been allocated, or had a permission, for employment use?		
9	Is the site previously developed land?		Part
10	Brief explanation of above responses (if required)	write in	Site is part PDL - showroom, guest house & farm bldgs.
11	Site's sequential location?	i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iv. Adjacent to the built up area
	Site location map / photos		
13	DPOSAL Land uses being	Use class codes	Housing or B1
14	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other	Office park
	Brief qualification, if necessary of the use being assessed	write in	
	Proportion of the site proposed for employment land use	write in	100%
	Site area proposed for employment use (Ha) ANNING POLICY CONSTR	write in	2.3
			Vec
19	Green Belt Nature conservation	Yes / No Yes / No	Yes Yes
19 20 21	Nature conservation designations Heritage designations Bad neighbour impact	Yes / No Yes / No 3. none / 2. minor / 1. major	
19 20 21 22 23 24	Nature conservation designations Heritage designations	Yes / No Yes / No	Yes No
19 20 21 22 23 24 PLA 25	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s)	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No 3. None
20 21 22 23 24 PLA 25	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS.
20 21 22 23 24 PLA 25 OTA Phy 26 27	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAI sical constraints Ground conditions Contaminated	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS.
19 20 21 22 23 24 PL# 25 OTH Phy 26 27	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL resical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	Yes No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None
20 21 22 23 24 25 OTF Phy 26 27 28 29	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL resical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 3. None
20 21 22 23 24 PLF 25 OTF Phy 26 27 28 29	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL resical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	Yes No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None
20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)?	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 3. None 3. None 3. None
20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAI Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 3. None 3. None 6.0% of the site is contaminated. Hazardous waste is recorded for this site.
20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34 35	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAI sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained?	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 3. None 3. None 2. Minor 60% of the site is contaminated.
20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34 35	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIT sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 3. None 2. Minor 60% of the site is contaminated. Hazardous waste is recorded for this site. 1. Major 3. None
20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 Infr 36 37 38	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (specify)?	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 3. None 3. None 6. White of the site is contaminated. Hazardous waste is recorded for this site. 1. Major
20 21 22 23 24 25 0Th Phy 26 27 28 29 30 31 32 33 34 35 Infr 38 39 40	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAINES Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	Yes No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 3. None 2. Minor 60% of the site is contaminated. Hazardous waste is recorded for this site. 1. Major 3. None
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 10 11 36 37 38 39 40	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Ves No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 3. None 2. Minor 60% of the site is contaminated. Hazardous waste is recorded for this site. 1. Major 3. None 3. None
20 21 22 23 24 25 0Th Phy 26 27 28 29 30 31 32 33 34 35 1nfr. 36 37 38 39 40	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL resical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (specify)? Any other (specify)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 3. None 2. Minor 60% of the site is contaminated. Hazardous waste is recorded for this site. 1. Major 3. None
20 21 22 23 24 25 0Th Phy 26 27 28 29 30 31 32 33 34 40 41	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints VTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None The site is wholly within Green Belt. A very small area is identified as an LWS. 1. Major 3. None 1. Major 3. None 2. Minor 60% of the site is contaminated. Hazardous waste is recorded for this site. 1. Major 3. None 3. None
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 40 41	Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL resical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None 1. Major 3. None 1. Major 3. None 3. None 3. None 4. Major 3. None 4. Minor 5. Minor 60% of the site is contaminated. Hazardous waste is recorded for this site. 1. Major 3. None 3. None 3. None 3. None 3. None 3. None

		CODES	
		(3=good score, 2=middling	
1	Cite ID	score 1=bad score) write in	05
2	Site ID Site name	write in	95 Village Farm, Elmdon
			(overlap with 189)
	HER SUPPLY CONSTRAIL		
	be available?	immediately available available in the plan period not in the plan period	2. available in the plan period
	available for employment land use (after deductions for constraints)	auto calc	100%
47	Site area available for employment use (Ha)	auto calc	2.3
	Comment	write in	This site is being promoted for office park use, or a number of combined or alternative uses. It would be a good site for an office park serving airport related businesses, but at just 2.3Ha is small for such a use, but if combined with the remainder of Village Farm (circa an additional 5Ha), and if the LWS designation can be set aside, would provide a substantial area for an office park, and potentially other related uses. Alternatively the site combined with the adjacent unused farm land could equally accommodate a distribution facility or general industrial park again linked to the airport/NEC.
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
	ternal environment Describe - prominence,	write in	Located immediately south of the airport and A45. Adjacent to agricultural land to the south. Jaguar Land Rover is approximately 1.5 kms to the
43	compatibility of the surroundings, access to amenities, etc	write iii	south. There are no amenities close to the site.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ernal environment		
51	Describe - any problems with shape, gradient, boundary etc?	write in	This is a flat site with regular boundaries. No site configuration problems.
52	Score	3. good / 2. reasonable / 1. poor	3. Good
	ategic accessibility (road)		
	Describe - proximity to Motorway/principal roads	write in	Adjacent to A45
	Score	3. good / 2. reasonable / 1. poor	3. Good
	Describe access to	write in	Access is likely to be possible off the Damson Way/A45 junction. Existing road is suitable for HGVs.
55	site/strategic road network		Access to likely to be possible on the barrison way/A40 junction. Existing road is suitable for 110 vs.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	Is the site close to a	Yes / No	1. No
	railway station (within 400m)?	res / No	1. NO
58	Describe - e.g. station, bus stops	write in	Served by 7 bus stops within 400m.
59	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	TACTIVENESS: SUMMAR		
60	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	3. Good
	Comment	write in	This site is located close to the airport, the NEC and the Jaguar Land Rover plant with immediate access on to the A45 junction and will be close to the proposed HS2 interchange. It is therefore a highly attractive site for an office park. A more comprehensive development with a broader range of uses would be possible if this site was combined with the redundant farm land immediately to the west. The larger site would be needed to make the site attractive to developers of distribution parks or general industry.
	RKET BALANCE Market evidence	write in	
	(description)		
	Score	3. good / 2. reasonable / 1. poor	
	resolved, what are the prospects of the site	3. good / 2. reasonable / 1. poor	3. Good
	being developed and occupied?		

		CODES (3=good score, 2=middling	
			97
	Site name	write in	Land at Ravenshaw Way
	SIC FACTS Site address	write in	Ravenshaw Way
		write in write in	16.2 Farm land with open countryside to the north, but the Whale Tankers employment site to the east and the M42 to the south and A41 to the west.
	<u> </u>		Agricultural
			No No
	allocated, or has a	res (detail) / NO	
	permission, for employment use?		
	Has the site previously been allocated, or had a	Yes (detail) / No	No No
	permission, for employment use?		
	developed land?	, , , , ,	No .
10	Brief explanation of above responses (if required)	write in	
11	Site's sequential location?	i. in a town centre,	v. Outside of the built up area
		ii. within 400m of a town centre, iii. within the built-up area,	
		iv. adjacent to the built-up area or v. outside the built-up area?	
12	Site location map / photos	·	
	POSAL	Llon close and a	Hausing R4 R2 8 R9
	promoted		Housing, B1, B2 & B8 Strategie distribution park
14	assessed	estate, Strategic distribution park,	Strategic distribution park
15	Brief qualification, if	local office or Other write in	
	necessary of the use being assessed		
		write in	100%
	proposed for employment land use		
	employment use (Ha)	write in	16.2
	NNING POLICY CONSTR Green Belt	AINTS Yes / No	Yes
	designations	Yes / No	No No
21	Bad neighbour impact	3. none / 2. minor / 1. major	No 3. None
23	Any other (impact)?	write in 3. none / 2. minor / 1. major	
24	Detail any constraint(s) referred to above	write in	The site is wholly in the Green Belt. No other known policy issues.
PL/	NNING POLICY-SUMMAR		
25		3. no constraints / 2. minor constraints / 1. major constraints	1. Major
	HER SUPPLY CONSTRAIN	NTS	
26			3. None
	land/historic landfill site	3. none / 2. minor / 1. major	3. None
29	High-pressure gas		3. None 2. Minor
	pipeline	-	3. None
31	Hazardous installations	3. none / 2. minor / 1. major	3. None
33	Any other (specify)? Any other (impact)?	write in 3. none / 2. minor / 1. major	
34	Detail any constraint(s) referred to above		2Ha of the site is located within a gas pipeline cordon.
35		3. none / 2. minor / 1. major	2. Minor
Infr	astructure constraints	3. none / 2. minor / 1. major	1. Major
37	Utilities		3. None
39	Any other (impact)?	3. none / 2. minor / 1. major	Access to A41 is via Ravenshaw Way, a narrow single carriageway lane approximately 1/2 km in length. This would need upgrading if traffic levels
	referred to above		increased and/or should it be used by larger vehicles.
1.1	Conclusion to the city	2 page / 2 mines / 4 mg/	4 Major
	infrastructure	3. none / 2. minor / 1. major	1. Major
Ow	constrained? nership constraints	Voc./No	No.
	constraints?		No No
43			No .
-		write in	None
44	Detail any constraint(s) referred to above		
44			
44			

		CODES	
		(3=good score, 2=middling	
		score 1=bad score)	
	Site ID	write in	97
2	Site name	write in	Land at Ravenshaw Way
ОТ	HER SUPPLY CONSTRAIN	NTS: SUMMARY	
45	When is the site likely to	3. immediately available	2. available in the plan period
		available in the plan period not in the plan period	
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	100%
47	Site area available for employment use (Ha)	auto calc	16.2
	Comment	write in	The site would require upgraded road access that would need land take.
	MAND - ATTRACTIVENES TRACTIVENESS TO OCCL	S TO OCCUPIERS & MARKET BA	
	ernal environment	JFIEKS	
	Describe - prominence,	write in	The site is screened by mature trees and hedges from all directions other than from vantage points on Ravenshaw Way. Employment use on the
	compatibility of the surroundings, access to amenities, etc		site would be compatible with Whale Tankers located immediately adjacent, but that is the only commercial activity in the area, which is otherwise agricultural. There are no local amenities.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ernal environment		
	Describe - any problems with shape, gradient, boundary etc?	write in	the land is rolling pasture with a significant drop in gradient south to north.
52	Score	3. good / 2. reasonable / 1. poor	1. Poor
Str	ategic accessibility (road)		
	Motorway/principal roads	write in	The site is located within 1km of Junction 5 of the M42
	Score	3. good / 2. reasonable / 1. poor	3. Good
	Describe assess to	urito in	Access to the etratogic network is via Dayanahay Way which will need ungreade for its 4/0 km length. This read in the 444 and the state of the 444 and
	Describe access to site/strategic road network	write in	Access to the strategic network is via Ravenshaw Way, which will need upgrade for its 1/2 km length. This road joins the A41 and almost immediately junction 5 of the M42.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	olic transport access	Was / Na	d Ni.
	Is the site close to a railway station (within 400m)?	Yes / No	1. No
		write in	2 bus stops within 400m.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
ΛT	TACTIVENESS: SUMMAR	V	
60			2. Reasonable
61	Comment	write in	Likely to be attractive to distribution park developers/occupiers due to its strategic location very close to J5 of M42 and the A41.
	RKET BALANCE		
62	Market evidence	write in	
	(description) Score	3. good / 2. reasonable / 1. poor	
DE 64	MAND SUMMARY Assuming constraints are	3. good / 2. reasonable / 1. poor	Reasonable
	resolved, what are the prospects of the site being developed and occupied?	3-1-1 = 1-1-2-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	

		CODES (3=good score, 2=middling	
1	Site ID	score 1=bad score)	112
2	Site name		Field at rear of Fernhill Court
	SIC FACTS Site address	write in	Balsall St East, Balsall Common
4	Site area, ha	write in write in	1.4 Open fields to the rear of Fernhill Court, former farm buildings converted to office use.
6			
0			Open pasture.
/	allocated, or has a	Yes (detail) / No	No No
	permission, for employment use?		
8	Has the site previously been allocated, or had a	Yes (detail) / No	No .
	permission, for employment use?		
	Is the site previously developed land?	Yes (detail)/ part (detail) / No	No No
10	Brief explanation of above responses (if required)	write in	
11	Site's sequential location?	i. in a town centre,	iv. Adjacent to the built up area
		ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	
12	Site location map / photos		
	DPOSAL Land uses being	Use class codes	Housing, B1, B2 & B8
	promoted Employment use being	One of: Office park, Industrial	Local office
		estate, Strategic distribution park, local office or Other	
15	Brief qualification, if necessary of the use being assessed	write in	
16	Proportion of the site proposed for employment	write in	100%
17		write in	1.4
PL/	employment use (Ha) ANNING POLICY CONSTR	AINTS	
19	Nature conservation	Yes / No Yes / No	Yes No
20	designations Heritage designations		No .
22	Any other (specify)?	write in	3. None
24	Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in	The site is wholly in the Green Belt. No other known policy issues.
25		3. no constraints / 2. minor	1. Major
07	constraints HER SUPPLY CONSTRAIN	constraints / 1. major constraints	
Phy	sical constraints		O News
	Contaminated		3. None 3. None
			3. None
	pipeline	,	3. None
	•	•	3. None
32	Any other (specify)?	write in	3. None
	Detail any constraint(s)	3. none / 2. minor / 1. major write in	No known physical constraints.
		3. none / 2. minor / 1. major	3. None
Infr	physically constrained? astructure constraints		
37	Utilities	3. none / 2. minor / 1. major	2. Minor 3. None
38	Any other (specify)?	write in 3. none / 2. minor / 1. major	
			Access to the strategic road network (A452) is via minor B roads that pass through the village of Balsall Common.
	Conclusion: Is the site infrastructure constrained?	3. none / 2. minor / 1. major	2. Minor
	Any apparent ownership	Yes / No	No
43	constraints? Safeguarded land (HS2)	Yes / No / Don't know	No No
44	Detail any constraint(s) referred to above	write in	None. Owner is the promoter.

		CODES	
		(3=good score, 2=middling	
1	Site ID	score 1=bad score) write in	112
2	Site name	write in	Field at rear of Fernhill Court
ОТ	HER SUPPLY CONSTRAIL	NTS: SUMMARY	
	When is the site likely to	3. immediately available	3. immediately available
		available in the plan period not in the plan period	
46	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	100%
47	,	auto calc	1.4
48	Comment	write in	Other than the Green Belt designation, the local road network is the key constraint for this site. However, a modest scale of additional office
			provision is unlikely to generate unacceptable levels of traffic.
	MAND - ATTRACTIVENES FRACTIVENESS TO OCC	S TO OCCUPIERS & MARKET B <i>e</i> JPIERS	
Ext	ernal environment		
49	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site is to the rear of Fernhill Court office complex, and is therefore not visually prominent. The neighbouring uses are residential. There are no amenities in the immediate area and those in Balsall Common are very limited.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ernal environment		
51	Describe - any problems with shape, gradient, boundary etc?	write in	No obvious issues
52	Score	3. good / 2. reasonable / 1. poor	3. Good
Str	ategic accessibility (road)		
53	Describe - proximity to Motorway/principal roads	write in	Approximately 1km from the A452.
54	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	Describe access to	ita in	Association in the least village D mode, the transition to fifth to make the will be a transition to the state of making it.
55	site/strategic road	write in	Access is via local village B roads, that requires traffic to pass through the village to access the strategic network.
56	Score	3. good / 2. reasonable / 1. poor	1. Poor
	Is the site close to a	Yes / No	1 No.
5/	railway station (within 400m)?	TES / INU	1. No
58	Describe - e.g. station, bus stops	write in	6 bus stops within 400m
59	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	TACTIVENESS: SUMMAR		
60	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	2. Reasonable
	Comment	write in	The site is remote from amenity and areas of significant employment, but already provides local employment space that appears to be well occupied.
	RKET BALANCE	write in	
	Market evidence (description) Score	write in 3. good / 2. reasonable / 1. poor	
		o. good / Z. reasonable / T. poor	
	MAND SUMMARY Assuming constraints are	3. good / 2. reasonable / 1. poor	2. Reasonable
5 T	resolved, what are the prospects of the site being developed and occupied?	3002 - 2.1000011000 - 1. pool	

		CODES	
		(3=good score, 2=middling score 1=bad score)	
	Site ID Site name	write in write in	113 Melbourne
	SIC FACTS		
4	Site address Site area, ha	write in write in	Clock Lane, Bickenhill 0.6
	Brief description	write in	Semi-detatched residential property with large garden adjacent to the A45.
	Current use	write in	Residential
	Is the site currently allocated, or has a	Yes (detail) / No	No No
	permission, for employment use?		
	Has the site previously been allocated, or had a	Yes (detail) / No	No No
	permission, for employment use?	Voc (deteil) root (deteil) (No	Dark
	Is the site previously developed land? Brief explanation of above		Part PDL - residential
	responses (if required)	wille iii	FDL - Testueritial
11	Site's sequential location?	i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iv. Adjacent to the built up area
	Site location map / photos		
13	DPOSAL Land uses being	Use class codes	B1, B2 & B8
14		One of: Office park, Industrial estate, Strategic distribution park,	Industrial estate
15	Brief qualification, if necessary of the use being assessed	local office or Other write in	
	Proportion of the site proposed for employment land use	write in	100%
17	Site area proposed for employment use (Ha)	write in	0.6
18	NNING POLICY CONSTR Green Belt Nature conservation	Yes / No Yes / No	Yes No
	designations Heritage designations	Yes / No	No No
21	Bad neighbour impact	3. none / 2. minor / 1. major write in	3. None
24	Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in	The site is wholly in the Green Belt. No other known policy issues.
25	NNING POLICY-SUMMAN Is site subject to policy constraints	3. no constraints / 2. minor constraints / 1. major constraints	1. Major
	HER SUPPLY CONSTRAIN		
Phy	sical constraints		2. Minor
27	Contaminated land/historic landfill site	3. none / 2. minor / 1. major	2. Minor
29	High-pressure gas		3. None 3. None
30	pipeline Impact on flood risk area	3. none / 2. minor / 1. major	3. None
		3. none / 2. minor / 1. major write in	None Located just to the south of the airport runway, there could be safeguarding and noise issues.
33	Any other (impact)?		Minor There is landfill on 10% of the site.
	referred to above Conclusion: Is the site		2. Minor
	physically constrained? astructure constraints		
36	Roads Utilities		3. None 3. None
38 39	Any other (specify)? Any other (impact)?	write in 3. none / 2. minor / 1. major	
40	Detail any constraint(s) referred to above	write in	None
	Conclusion: Is the site infrastructure constrained?	3. none / 2. minor / 1. major	3. None
42	Any apparent ownership constraints?	Yes / No	No No
	Safeguarded land (HS2)	Yes / No / Don't know	No No
	Detail any constraint(s) referred to above	write in	None

		CODES (3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	113
	Site name		Melbourne
	IER SUPPLY CONSTRAIN		
	be available?	immediately available available in the plan period not in the plan period	3. immediately available
		auto calc	100%
	employment use (Ha)	auto calc	0.6
48	Comment	write in	The site's small size and its location in the Green Belt are the key constraints, but its proximity to the airport runway could also limit the scope for development.
	MAND - ATTRACTIVENES RACTIVENESS TO OCCU	S TO OCCUPIERS & MARKET BA	
	ernal environment	JI ILIKO	
49		write in	The site is not a prominent location, sited just off the A45 access road. The immediate neighbouring uses are the transport depot to the north, caravan trailer park and farm land to the south. There are no local amenities within walking distance beyond the Clock public house.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	rnal environment		
	Describe - any problems with shape, gradient, boundary etc?	write in	The site's small size is a constraint. Likely need to amalgamate with adjacent sites.
			2. Reasonable
	tegic accessibility (road) Describe - proximity to		Within 1/2 km of the A45.
	Motorway/principal roads	write iii	Within 1/2 kin of the A45.
		3. good / 2. reasonable / 1. poor	3. Good
	al access by road Describe access to	write in	Existing local access to the A45. Likely to be suitable for future development.
	site/strategic road	write iii	Existing local access to the A45. Likely to be suitable for Tuture development.
		3. good / 2. reasonable / 1. poor	3. Good
	lic transport access Is the site close to a	Yes / No	1. No
	railway station (within 400m)?	res / NO	1. NO
	Describe - e.g. station, bus stops	write in	Just 2 bus stops within 400m.
59	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ACTIVENESS: SUMMAR		
	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	2. Reasonable
	Comment	write in	Alone, but better still when combined with the adjacent site, the site would prove attractive to industrial uses. Too small to be attractive for distribution uses.
	RKET BALANCE Market evidence	write in	
63	(description) Score	3. good / 2. reasonable / 1. poor	
DE	MAND SUMMARY		
64		3. good / 2. reasonable / 1. poor	2. Reasonable
	occupied?		

		CODES (3=good score, 2=middling	
	Site ID		114
	Site name		Mayfield
	SIC FACTS	urito in	Clark Lana Biskophill
4	Site address Site area, ha	write in	Clock Lane, Bickenhill 0.5 Comit detabled residential property with large garden editerant to the A45
	Brief description		Semi-detatched residential property with large garden adjacent to the A45.
6	Current use	write in	Depot and storage
	Is the site currently allocated, or has a	Yes (detail) / No	Yes
	permission, for		
8	employment use? Has the site previously	Yes (detail) / No	Yes
	been allocated, or had a permission, for		
	employment use? Is the site previously	Yes (detail)/ part (detail) / No	Part
	developed land? Brief explanation of above		PDL - depot & storage
	responses (if required)	write iii	i DL - depot & Storage
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iv. Adjacent to the built up area
	Site location map / photos		
13	POSAL Land uses being	Use class codes	B2 & B8
	promoted Employment use being		Industrial estate
	assessed	estate, Strategic distribution park, local office or Other	
	Brief qualification, if necessary of the use being assessed	write in	
	Proportion of the site proposed for employment	write in	100%
	land use Site area proposed for	write in	0.5
	employment use (Ha) NNING POLICY CONSTR		0.5
18	Green Belt	Yes / No	Yes
	Nature conservation designations	Yes / No	No
21	Bad neighbour impact	3. none / 2. minor / 1. major	No 3. None
23	Any other (impact)?	write in 3. none / 2. minor / 1. major	
PL/	referred to above	write in	The site is wholly in the Green Belt. No other known policy issues.
	Is site subject to policy constraints	3. no constraints / 2. minor constraints / 1. major constraints	1. Major
OTH	HER SUPPLY CONSTRAIN		
Phy	sical constraints		2 None
27	Contaminated	3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 1. Major
28	land/historic landfill site Overhead line buffer		3. None
	High-pressure gas pipeline		3. None
		3. none / 2. minor / 1. major	3. None
			3. None Located just to the south of the airport runway, there could be safeguarding and noise issues.
33	Any other (impact)?	3. none / 2. minor / 1. major	2. Minor
	referred to above	write in	The site's transport depot use means that 80% of the site is considered to be contaminated.
	Conclusion: Is the site physically constrained?	3. none / 2. minor / 1. major	1. Major
Infra	astructure constraints	3. none / 2. minor / 1. major	3. None
37	Utilities		3. None
39	Any other (impact)?	3. none / 2. minor / 1. major	Ness
	referred to above		None
Owi	infrastructure constrained? nership constraints	·	3. None
42	Any apparent ownership constraints?	Yes / No	No
43	Safeguarded land (HS2)	Yes / No / Don't know	No
44	Detail any constraint(s) referred to above	write in	None

		CODES (3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	114
	Site name		Mayfield
	HER SUPPLY CONSTRAIL		
	be available?	immediately available available in the plan period not in the plan period	3. immediately available
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	100%
	Site area available for employment use (Ha)	auto calc	0.5
48	Comment	write in	The site's small size and its location in the Green Belt are the key constraints, but its proximity to the airport runway could also limit the scope for development.
		S TO OCCUPIERS & MARKET BA	
	RACTIVENESS TO OCCU	JI IEKS	
	Describe - prominence,	write in	The site is not a prominent location, sited just off the A45 access road. The immediate neighbouring uses are residential to the south, and farmland
	compatibility of the surroundings, access to amenities, etc		to the other sides. There are no local amenities within walking distance beyond the Clock public house.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	rnal environment		
	Describe - any problems with shape, gradient, boundary etc?	write in	The site's small size is a constraint. Likely need to amalgamate with adjacent sites.
			2. Reasonable
	tegic accessibility (road)		Within 4/0 lim of the AAT
53	Describe - proximity to Motorway/principal roads	write in	Within 1/2 km of the A45.
	Score	3. good / 2. reasonable / 1. poor	3. Good
	al access by road Describe access to	write in	Existing local access to the A45. Likely to be suitable for future development.
	site/strategic road	write iii	Existing local access to the A45. Likely to be suitable for Tuture development.
	Score	3. good / 2. reasonable / 1. poor	3. Good
	le the site close to a	Voc. / No.	1 No
	Is the site close to a railway station (within 400m)?	Yes / No	1. No
	Describe - e.g. station, bus stops	write in	Just 2 bus stops within 400m.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ACTIVENESS: SUMMAR		
	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	2. Reasonable
	Comment	write in	Alone, but better still when combined with the adjacent site, the site would prove attractive to industrial uses. Too small to be attractive for distribution uses.
	RKET BALANCE Market evidence	write in	
	(description) Score	3. good / 2. reasonable / 1. poor	
DΕ	MAND SUMMARY		
64		3. good / 2. reasonable / 1. poor	2. Reasonable
	being developed and occupied?		

		CODES (3=good score, 2=middling	
1	Site ID	score 1=bad score) write in	 115
2	Site name	write in	Land between Bickenhill Village and A45
	SIC FACTS Site address	write in	Church Farm, Church Lane, Bickenhill
4	Site area, ha	write in	19.5
	Brief description		Farmland located immediately to the south of the A45, the airport & NEC. To the south, east and west lie agricultural land and Bickenhill village and hamlet. JLR is just 4km away. Site is bisected by Catherine de Barnes Lane.
6	Current use	write in	Agricultural
	Is the site currently allocated, or has a	Yes (detail) / No	No
	permission, for		
8	employment use? Has the site previously	Yes (detail) / No	No No
	been allocated, or had a permission, for		
	employment use? Is the site previously	Yes (detail)/ part (detail) / No	No No
	developed land? Brief explanation of above		
	responses (if required)	Wille III	
11	Site's sequential location?	i. in a town centre,	iv. Adjacent to the built up area
		ii. within 400m of a town centre, iii. within the built-up area,	
		iv. adjacent to the built-up area or v. outside the built-up area?	
12	Site location map / photos		
	one recurrent map / priotec		
DD.	DDOCAL		
13	DPOSAL Land uses being	Use class codes	Housing, B1, B2 & B8
14			Strategic distribution park
	assessed	estate, Strategic distribution park, local office or Other	
	Brief qualification, if necessary of the use	write in	
	being assessed		
	Proportion of the site	write in	90%
	proposed for employment land use		
	Site area proposed for employment use (Ha)	write in	17.6
PLA	ANNING POLICY CONSTR Green Belt	AINTS Yes / No	Yes
19	Nature conservation designations	Yes / No	No No
20	Heritage designations		No No
22	Any other (specify)?	write in	3. None
24	Detail any constraint(s)	3. none / 2. minor / 1. major write in	The site is wholly in the Green Belt. No other known policy issues.
	referred to above		
PLA 25	NNING POLICY-SUMMAR Is site subject to policy	3. no constraints / 2. minor	1. Major
	constraints	constraints / 1. major constraints	
	HER SUPPLY CONSTRAIN	NTS	
26	Ground conditions		3. None
	land/historic landfill site	,	2. Minor
29	High-pressure gas		3. None 3. None
	pipeline	•	3. None
	•	•	3. None
32	Any other (specify)?	write in	Water main crosses the site. Near the airport runway, there could be safeguarding and noise issues.
34	Any other (impact)? Detail any constraint(s)	write in	2. Minor There is evidence of minor contamination, and a water main crosses the site. To account for the water main we reduce the developable site area
35	referred to above Conclusion: Is the site		by 5%. 2. Minor
	physically constrained? astructure constraints		
36		,	3. None 3. None
38	Any other (specify)?	write in	
40	Detail any constraint(s)	3. none / 2. minor / 1. major write in	None
	referred to above		
	Conclusion: Is the site infrastructure	3. none / 2. minor / 1. major	3. None
Owi	constrained? nership constraints		
Ow:	nership constraints Any apparent ownership	Yes / No	No No
Ow:	nership constraints		No No
Ow 42 43	Any apparent ownership constraints? Safeguarded land (HS2) Detail any constraint(s)	Yes / No / Don't know	
Ow 42 43	Any apparent ownership constraints? Safeguarded land (HS2)	Yes / No / Don't know	No No
Ow 42 43	Any apparent ownership constraints? Safeguarded land (HS2) Detail any constraint(s)	Yes / No / Don't know	No No
Ow 42 43	Any apparent ownership constraints? Safeguarded land (HS2) Detail any constraint(s)	Yes / No / Don't know	No No

		CODES (3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	115
	Site name	write in	Land between Bickenhill Village and A45
	HER SUPPLY CONSTRAIN When is the site likely to		3. immediately available
40	be available?	available in the plan period not in the plan period	5. Infinediately available
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	90%
	Site area available for employment use (Ha)	auto calc	15.8
48	Comment	write in	The key constraint is the Green Belt designation. A water main crosses the site (a 5% land area reduction has been made to account for this), but otherwise the site is well located in respect of the strategic road network and key neighbouring employment sites.
		S TO OCCUPIERS & MARKET BA	
	RACTIVENESS TO OCCU		
49	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site has excellent prominence close to the airport and NEC. Bickenhill village is to the south of the site, but lacks local amenities.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	rnal environment	umito in	No obvievo cito isques
	Describe - any problems with shape, gradient, boundary etc?	write in	No obvious site issues
		·	3. Good
	ategic accessibility (road) Describe - proximity to	write in	The site is adjacent to a junction on the A45.
	Motorway/principal roads	wite iii	The site is adjacent to a junction on the A45.
	Score	3. good / 2. reasonable / 1. poor	3. Good
	al access by road Describe access to	write in	Local access to the A45 is currently available via Catherine de Barnes Lane. This may require upgrade to accommodate large vehicles associated
	site/strategic road network		with future development.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ls the site close to a	Yes / No	1. No
	railway station (within 400m)?	Yes / No	1. NO
58	Describe - e.g. station, bus stops	write in	no bus stops within 400m
59	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ACTIVENESS: SUMMAR		
	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	3. Good
	Comment	write in	The site's location with direct access on to A45 and close proximity to the NEC, airport and JLR and relative lack of constraints suggest this would be a very attractive site.
	RKET BALANCE Market evidence	write in	
63	(description) Score	3. good / 2. reasonable / 1. poor	
DE	MAND SUMMARY		
64	Assuming constraints are resolved, what are the prospects of the site being developed and	3. good / 2. reasonable / 1. poor	3. Good
	occupied?		

		CODES (3=good score, 2=middling	
	Site ID		
	Site name		Boxtree Site 1
	SIC FACTS Site address	write in	Gate Lane
4	Site area, ha	write in	42.0
	Brief description	write in	Farm land located at junction 4 of the M42
	Current use	write in	Agricultural Agricultural
	Is the site currently allocated, or has a	Yes (detail) / No	No
	permission, for employment use?		
8	Has the site previously	Yes (detail) / No	No
	been allocated, or had a permission, for		
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	No No
	developed land? Brief explanation of above	write in	
	responses (if required)		
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area
	Site location map / photos		
	DPOSAL Land uses being	Use class codes	B2 & B8
	promoted Employment use being		Strategic distribution park
		estate, Strategic distribution park, local office or Other	
	Brief qualification, if necessary of the use being assessed	write in	
	Proportion of the site proposed for employment	write in	100%
	land use Site area proposed for	write in	42.0
	employment use (Ha) NNING POLICY CONSTR		72.0
18	Green Belt	Yes / No	Yes
	Nature conservation designations	Yes / No	Yes
21	Bad neighbour impact	3. none / 2. minor / 1. major	No 3. None
23	Any other (impact)?	write in 3. none / 2. minor / 1. major	
PLA	referred to above		The site is wholly located within the Green Belt. A small area of the site is designated SSSI (0.2Ha), and 1.4Ha is designated a LWS. Little Monkspath Wood is located in the middle of the site, and reduces the developable area.
	Is site subject to policy constraints	3. no constraints / 2. minor constraints / 1. major constraints	1. Major
OTE	HER SUPPLY CONSTRAIN		
Phy	sical constraints		3. None
27	Contaminated		2. Minor
28			3. None
	pipeline	,	3. None
	Impact on flood risk area	,	2. Minor
31 32		3. none / 2. minor / 1. major write in	3. None
33	Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major	Some relatively minor landfill on site (3.8Ha), and 5Ha located in flood zone 3 and a further 3Ha in flood zone 2.
	referred to above		
	Conclusion: Is the site physically constrained?	3. none / 2. minor / 1. major	1. Major
36			1. Major
38	Utilities Any other (specify)?	3. none / 2. minor / 1. major write in	3. None
39	Any other (impact)?	3. none / 2. minor / 1. major	Although the site abuts the M42 at J4, access cannot be taken directly at this point as it is the slip road and roundabout for J4. Improvements may
	referred to above		be possible to Gate Lane, but this is close to the roundabout & Monkspath Wood, and the road is narrow.
	Conclusion: Is the site infrastructure constrained?	3. none / 2. minor / 1. major	1. Major
42	Any apparent ownership	Yes / No	No
43	constraints? Safeguarded land (HS2)	Yes / No / Don't know	No No
	Detail any constraint(s) referred to above	write in	None

_		20000	
		CODES (3-good score, 2-middling)	
		(3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	1011
2	Site name	write in	Boxtree Site 1
	HER SUPPLY CONSTRAIL		
45		3. immediately available	2. available in the plan period
	be available?	2. available in the plan period	
16	Proportion of the site	not in the plan period auto calc	80%
40	available for employment	auto caic	00 /0
	land use		
	(after deductions for		
	constraints)		
47	Site area available for	auto calc	33.6
10	employment use (Ha) Comment	write in	Reduction for area within flood zone 3 and also Little Monkspath Wood.
40	Comment	write iii	includition for area within flood zone 3 and also bittle workspath wood.
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
	ernal environment Describe - prominence,	write in	The site borders the M42 to the west, with the business park immediately beyond. Golf range and riding school to the east, open farm land to the
79	compatibility of the		north and south beyond Gate Lane. No local amenities.
	surroundings, access to		
	amenities, etc		
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
Inte	ernal environment		
		write in	The land slopes towards the Mway.
0 1	with shape, gradient,	Willow III	The fall diopos tollards are filling.
	boundary etc?		
52	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
Ctr	 ategic accessibility (road)		
53	Describe - proximity to	write in	Site is adjacent to J4 M42, but access may be difficult to achieve.
	Motorway/principal roads		
54	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
1.00	cal access by road		
	Describe access to	write in	Gate Lane is the obvious point to connect the site to the M42. But this may be difficult to engineer.
	site/strategic road		,
	network		
56	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
Pul	l olic transport access		
	Is the site close to a	Yes / No	1. No
	railway station		
	(within 400m)?		
58	,	write in	No bus stops within 400m.
59	bus stops Score	3. good / 2. reasonable / 1. poor	1. Poor
	TACTIVENESS: SUMMAR		
60		3. good / 2. reasonable / 1. poor	3. Good
	be to occupiers of the		
	completed development?		
61	Comment	write in	Assuming road access into the strategic network can be achieved then this site would be attractive to operators of distribution sheds.
			σ το
N/LA	RKET BALANCE		
	Market evidence	write in	
	(description)		
63	Score	3. good / 2. reasonable / 1. poor	
	MAND SUMMARY	3 good / 2 receapable / 4 provi	2 Cood
64	resolved, what are the	3. good / 2. reasonable / 1. poor	3. Good
	prospects of the site		
	being developed and		
	occupied?		

		CODES	
		(3=good score, 2=middling score 1=bad score)	
	Site ID Site name	write in write in	165 Boxtree Site 2
	SIC FACTS	70-1-	
4	Site address Site area, ha	write in	Kineton Lane/Stratford Rd 90.0
	Brief description		A large area of agricultural land on the eastern side of the M42 opposite Blythe Valley business park, immediately south of J4 M42. Site is bisected by Kinton Lane.
	Current use	write in	Agricultural
	Is the site currently allocated, or has a permission, for employment use?	Yes (detail) / No	No
8	Has the site previously been allocated, or had a	Yes (detail) / No	No
	permission, for employment use?		
9	Is the site previously developed land?	Yes (detail)/ part (detail) / No	No
10	Brief explanation of above responses (if required)	write in	
	Site's sequential location?	i in a town centre	v. Outside of the built up area
		ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	
	Site location map / photos		
	DPOSAL Land uses being	Use class codes	B2 & B8
14	promoted Employment use being	One of: Office park, Industrial	Strategic distribution park
	assessed	estate, Strategic distribution park, local office or Other	
	Brief qualification, if necessary of the use being assessed	write in	
	Proportion of the site proposed for employment land use	write in	100%
	Site area proposed for employment use (Ha)		90.0
18	NNING POLICY CONSTR Green Belt Nature conservation	Yes / No Yes / No	Yes Yes
10		1037110	
	designations Heritage designations	Yes / No	No.
20 21	Heritage designations Bad neighbour impact	Yes / No 3. none / 2. minor / 1. major write in	No 3. None
20 21 22 23 24	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	
20 21 22 23 24	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None
20 21 22 23 24 PLA 25	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS.
20 21 22 23 24 PL/ 25	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS.
20 21 22 23 24 PLA 25 OTI Phy 26 27	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS.
20 21 22 23 24 PL 2 25 OTI Phy 26 27	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None
20 21 22 23 24 25 OTI Phy 26 27 28 29	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 3. None
20 21 22 23 24 25 OTI Phy 26 27 28 29	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 3. None 2. Minor
20 21 22 23 24 25 OTI Phy 26 27 28 29 30 31 32	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 3. None
20 21 22 23 24 25 OTI Phy 26 27 28 29 30 31 32 33 34	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints VTS 3. none / 2. minor / 1. major	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 3. None 2. Minor
20 21 22 23 24 25 OTI Phy 26 27 28 29 30 31 32 33 34	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None 1. Major 3. None 2. Minor 3. None 2. Minor 3. None 3. None 3. None 3. None 3. None
20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrainted? astructure constraints	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 2. Minor 3. None 2. Minor 3. None Some relatively minor landfill on site (2.8Ha), and 1.5Ha located in flood zones 2&3. 1. Major
20 21 22 23 24 25 0TI Phy 26 27 28 29 30 31 32 33 34 35 Infr 36 37	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	3. None 3. None 2. Minor 3. None 2. Minor 3. None 3. None 5. None 6. Some relatively minor landfill on site (2.8Ha), and 1.5Ha located in flood zones 28.3.
20 21 22 23 24 25 0TI Phy 26 27 28 29 30 31 32 33 34 35 Infr 36 37 38 39	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 2. Minor 3. None 5. None 2. Minor 3. None 2. Minor 3. None 2. Minor 3. None 3. None 4. Minor 5. None 6. Minor 7. Major 7. Major 8. None 8. None 9. Minor 9. Major 9. Minor 9. Major 9. Minor 9. Minor 9. Minor 9. None
20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 Infr 36 37 38 39 40	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (specify)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 2. Minor 3. None 5. Mone 2. Minor 3. None 2. Minor 3. None 2. Minor 3. None
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 10 10 10 10 10 10 10 10 10 10 10 10 10	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints) Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Conclusion: Is the site infrastructure constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 2. Minor 3. None 5. None 2. Minor 3. None 2. Minor 3. None 2. Minor 3. None 3. None
20 21 22 23 24 25 0TI Phy 26 27 28 29 30 31 32 33 34 35 1nfr 36 37 38 39 40	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Conclusion: Is the site physically constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	3. None 1. Major 3. None 2. Minor 3. None 2. Minor 3. None 2. Minor 3. None 4. Minor 3. None 7. Minor 8. None 9. Minor 9. None No current access, but potential to access J4 M42 via A3400 Stratford Rd.
20 21 22 23 24 25 0TI Phy 26 27 28 29 30 31 32 33 34 35 1nfr 36 37 38 39 40	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (specify)? Any other (specify)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 3. None 5. None 5. None 7. None 8. None 9. Minor 9.
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 infr 36 37 38 39 40	Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A small area of the site (2.4Ha) is designated a LWS. 1. Major 3. None 2. Minor 3. None 3. None 3. None 5. Minor 3. None 2. Minor 3. None 4. Minor 3. None 5. Minor 5. None 6. Minor 7. None 7. Minor 8. None 8. Minor 9. Minor

		CODES	
		(3=good score, 2=middling	
		score 1=bad score)	
	Site ID	write in	165
2	Site name	write in	Boxtree Site 2
ОТ	HER SUPPLY CONSTRAIN	NTS: SUMMARY	
	When is the site likely to	3. immediately available	3. immediately available
		available in the plan period not in the plan period	
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	96%
47	,	auto calc	86.4
48	Comment	write in	Reduction for area within flood zone 3, and also area within LWS.
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
	ernal environment Describe - prominence,	write in	The site borders the M42 to the west, with the business park immediately beyond. Prominent site relative to the M42. On all other sides the site is
	compatibility of the surroundings, access to amenities, etc		surrounded by open farm land. No local amenities.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ernal environment		
	Describe - any problems with shape, gradient, boundary etc?	write in	The land slopes towards the Mway.
52	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
Stra	ategic accessibility (road)		
	Motorway/principal roads	write in	Site is adjacent to J4 M42.
	Score	3. good / 2. reasonable / 1. poor	3. Good
	al access by road	D. mile in	Assess should be askingable via Obertford Dd
	Describe access to site/strategic road network	write in	Access should be achievable via Stratford Rd.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	olic transport access	Vec / No	4 No.
	Is the site close to a railway station (within 400m)?	Yes / No	1. No
	Describe - e.g. station, bus stops	write in	No bus stops within 400m.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
A-T-	FACTIVENESS, SUMMARY		
60	How attractive will the site be to occupiers of the completed development?		3. Good
	Comment	write in	Due to the scale of the site and the proximity and ease of access to the Mway junction this site would be attractive to operators of distribution sheds.
	RKET BALANCE		
62	Market evidence (description)	write in	
	Score	3. good / 2. reasonable / 1. poor	
64	Assuming constraints are resolved, what are the prospects of the site being developed and occupied?	3. good / 2. reasonable / 1. poor	3. Good

		CODES	
1	Site ID	(3=good score, 2=middling score 1=bad score) write in	189
	Site name	write in	Former Village Farm, Damson Parkway (overlap with 95)
	SIC FACTS Site address	write in	Coventry Rd / Damson Way
4	Site area, ha Brief description	write in	7.3 Vacant former farm land & buildings and located immediately south of A45 and Birmingham Airport.
	Current use	write in	open land and storage
	Is the site currently	Yes (detail) / No	No
	allocated, or has a permission, for	,	
	employment use? Has the site previously	Yes (detail) / No	No No
	been allocated, or had a permission, for		
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	Part
10	developed land? Brief explanation of above	write in	Small area PDL - farm bldgs.
	responses (if required)		
11	Site's sequential location?	i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iv. Adjacent to the built up area
	Site location map / photos		
13	DPOSAL Land uses being	Use class codes	B1, B2 & B8
14	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park,	Strategic distribution park
15	Brief qualification, if necessary of the use being assessed	local office or Other write in	
16	Proportion of the site	write in	100%
	proposed for employment land use		
	Site area proposed for employment use (Ha)	write in	7.3
18	ANNING POLICY CONSTR Green Belt Nature conservation	Yes / No	Yes Yes
18 19 20	Green Belt Nature conservation designations Heritage designations	Yes / No Yes / No Yes / No	Yes Yes No
18 19 20 21 22	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in	Yes
18 19 20 21 22 23 24	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No
18 19 20 21 22 23 24 PL	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS
18 19 20 21 22 23 24 PLA 25	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site.
18 19 20 21 22 23 24 PLA 25	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL rsical constraints	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major
20 21 22 23 24 PLA 25 OTH Phy 26 27	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor
20 21 22 23 24 PLA 25 OTI Phy 26 27 28 29	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None
20 21 22 23 24 PL# 25 OTI Phy 26 27 28 29	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None
20 21 22 23 24 PLA 25 OTE Phy 26 27 28 29 30	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None
20 21 22 23 24 PLA 25 OTH Phy 26 27 28 29 30 31 32 33	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 3. None 2. Minor 3. None 3. None
20 21 22 23 24 PLF 25 0Th Phy 26 27 28 29 30 31 32 33 34	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 4. One 5. None 5. None 6. None 7. None 8. None 8. None 9. None 9. None 1. N
20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 3. None 2. Minor 3. None 3. None
20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34 35	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above **NNING POLICY-SUMMA** Is site subject to policy constraints **HER SUPPLY CONSTRAIT* sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 4. None 5. None 6. None 7. None 8. None 9. None 9. None 9. Will be south of the airport runway, there could be safeguarding and noise issues. 9. Minor 0. Ma is contaminated 9. Minor
20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34 35 Infr 36 37 38	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (specify)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Ves No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 3. None 4. Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site.
20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 36 36 37 38 39 40	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 4. None 5. None 6. None 7. None 8. None 9. None 9. None 9. William to the south of the airport runway, there could be safeguarding and noise issues. 9. Minor 9. Minor 1. Minor 1. Minor
20 21 22 23 24 25 0TF Phy 26 27 28 29 30 31 32 33 34 35 16 37 38 39 40	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints' Roads Utilities Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major yrite in 3. none / 2. minor / 1. major	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 0.8 Ha is contaminated 2. Minor 2. Minor 3. None
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 40 41	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints) Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints? Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints VTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 0. None 0. None 2. Minor 0. None 2. Minor 0. Representation of the airport runway, there could be safeguarding and noise issues. 2. Minor 0. Representation of the airport runway there could be safeguarding and noise issues. 2. Minor 0. Representation of the south of the airport runway there could be safeguarding and noise issues. 2. Minor 0. Representation of the south of the airport runway there could be safeguarding and noise issues. 2. Minor 3. None No current access. The site is well located to access the A45, and indeed to access the airport and is close to the NEC.
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 40 41	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Conclusion: Is the site infrastructure constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 3. None The site is wholly located within the Green Belt. 4.2Ha is identified as a Local Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 1. Major 3. None 2. Minor 3. None 3. None 3. None 3. None 3. None 3. None 4. Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 3. None 4. Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on development on this site. 3. None 4. Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on the Site. 4. Major 5. None 6. Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on the Site. 5. None 6. Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on the Site. 5. None 6. Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on the Site. 6. Wildlife Site. In addition to the Green Belt designation, the LWS designation is potentially a major constraint on the Site. 7. None 7. None 8. None
20 21 22 23 24 25 0TF Phy 26 27 28 29 30 31 32 33 34 35 Infr 36 37 38 39 40	Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints) Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints? Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	No 3. None 1. Major 3. None 2. Minor 3. None 3. None 4. Sum of the airport runway, there could be safeguarding and noise issues. 2. Minor 3. None 4. Minor 5. None 6. Horse contaminated 6. Minor 7. None 7. None 8. None 9. Minor 9. None 9. None 1. Minor 9. None 1. None

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		CODES	
		(3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	189
2	Site name	write in	Former Village Farm, Damson Parkway
	UED OUDDLY CONOTDAIN		(overlap with 95)
	HER SUPPLY CONSTRAIN		2 immediately available
	be available?	available in the plan period not in the plan period	3. immediately available
	Proportion of the site available for employment land use (after deductions for	auto calc	40%
	constraints)		
	Site area available for employment use (Ha)	auto calc	2.9
48	Comment	write in	This site could provide distribution facilities possibly associated with the airport, or general industrial in a very accessible location. However, the LWS designation reduced the developable area by 60%, and , the site's proximity to the airport runway could also limit the scope for development.
DEI	MAND - ATTRACTIVENES	S TO OCCUPIERS & MARKET BA	
AT	TRACTIVENESS TO OCCU		
	ernal environment		
	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	Located immediately south of the airport and A45. Adjacent to car showroom to the east and agricultural land to the south. Jaguar Land Rover is approximately 1.5kms to the south. There are no amenities close to the site.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
Inte	ernal environment		
51	Describe - any problems with shape, gradient, boundary etc?	write in	This is a flat site with regular boundaries. No site configuration problems.
52	Score	3. good / 2. reasonable / 1. poor	3. Good
Stra	ategic accessibility (road)		
			Site is adjacent to the A45, approximately 3km from the M42
54	Score	3. good / 2. reasonable / 1. poor	3. Good
	cal access by road		
	Describe access to site/strategic road network	write in	Access is likely to be possible off the Damson Way/A45 junction. Existing road is suitable for HGVs.
56	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	olic transport access		
	Is the site close to a railway station (within 400m)?	Yes / No	1. No
	Describe - e.g. station, bus stops	write in	Served by 8 bus stops within 400m.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	TACTIVENESS: SUMMAR		
60			3. Good
	Comment	write in	This site is located close to the airport, the NEC and the Jaguar Land Rover plant with immediate access on to the A45 junction and will be close to the proposed HS2 interchange. It is therefore likely to be a highly attractive site for a distribution park. It would also be attractive for general industrial activity or for an office park.
	RKET BALANCE Market evidence	write in	
	(description) Score	3. good / 2. reasonable / 1. poor	
64		3. good / 2. reasonable / 1. poor	3. Good
	resolved, what are the prospects of the site being developed and occupied?		

		CODES	
1	Site ID	(3=good score, 2=middling score 1=bad score)	400
	Site ID Site name	write in	Land west of Damson Parkway
ВА	SIC FACTS Site address	write in	Coventry Rd / Damson Way
<u>4</u> 5	Site area, ha	write in write in	1.0 Opposite the former Village Farm site off the western side of Damson Way south of Birmingham Airport. A narrow semi-mature wooded site
6	Current use	write in	containing one (possibly) derelict small building. Lies immediately to the east of the Elmdon Nature Reserve. semi-mature woodland
7	Is the site currently allocated, or has a permission, for employment use?	Yes (detail) / No	No
8	Has the site previously been allocated, or had a permission, for employment use?	Yes (detail) / No	No
9			Part
10	Brief explanation of above responses (if required)	write in	Small area PDL - farm/estate bldg.
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area
	Site location map / photos		
	Land uses being promoted	Use class codes	B1, B2 & B8
	Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other write in	Industrial estate
	necessary of the use being assessed		100%
	proposed for employment land use Site area proposed for	write in	1.0
	employment use (Ha) ANNING POLICY CONSTR	AINTS	
18 19	Nature conservation	Yes / No Yes / No	Yes No
20			No 3. None
22	Any other (specify)?	write in 3. none / 2. minor / 1. major	
24	Detail any constraint(s) referred to above	write in	The site is wholly within Green Belt. Location immediately adjacent to the Elmdon NR could generate bad neighbour issues depending on the sensitivity of the NR.
25	Is site subject to policy	3. no constraints / 2. minor constraints / 1. major constraints	1. Major
Phy 26	rsical constraints Ground conditions	3. none / 2. minor / 1. major	3. None
	Contaminated land/historic landfill site	3. none / 2. minor / 1. major	3. None
	Overhead line buffer High-pressure gas pipeline		3. None 3. None
30	Impact on flood risk area	3. none / 2. minor / 1. major	3. None
32	Any other (specify)?	write in	3. None
33	Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in	No known constraints.
35	referred to above Conclusion: Is the site physically constrained?	3. none / 2. minor / 1. major	3. None
	astructure constraints	3. none / 2. minor / 1. major	2. Minor
37	Utilities		3. None
39	Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in	The site is well located to access the road network, and indeed to access the airport and the NEC. But an access road would need to be created.
	referred to above	3. none / 2. minor / 1. major	2. Minor
	infrastructure constrained?	o. none / z. millor / 1. major	L. IVIIIŲI
42	Any apparent ownership constraints?	Yes / No	No No
	Safeguarded land (HS2)		No
11	Detail any constraint(s)	write in	None
44	referred to above		

		CODES	
		(3=good score, 2=middling	
1	Site ID	score 1=bad score) write in	<u> </u> 190
2	Site name	write in	Land west of Damson Parkway
	HER SUPPLY CONSTRAIN		
	be available?	immediately available available in the plan period not in the plan period	3. immediately available
	available for employment land use (after deductions for constraints)	auto calc	100%
47	Site area available for employment use (Ha)	auto calc	1.0
	Comment	write in	The site is well located in respect of the road network and airport, but currently provides a buffer between Damson Parkway and Elmdon NR.
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
		write in	Located immediately south of the airport and A45. Damson Parkway immediately to the east. Adjacent to Elmdon NR to the west and agricultural land to the south. Jaguar Land Rover is approximately 1.5kms to the south. There are no amenities close to the site. Proximity to the NR makes this site more sensitive than the former Village Farm site.
50	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ernal environment		
51	Describe - any problems with shape, gradient, boundary etc?	write in	There are no gradient issues, but the site is very small (1 Ha), and narrow tapering towards the northern end.
		3. good / 2. reasonable / 1. poor	1. Poor
	ategic accessibility (road)		
	Motorway/principal roads	write in	Site is adjacent to the A45, approximately 3km from the M42
		3. good / 2. reasonable / 1. poor	2. Reasonable
	cal access by road		Assessing liberty to be assessible off the Domeses Wey (AAF) westing. Existing good in existable for LIOVs
55	Describe access to site/strategic road network	write in	Access is likely to be possible off the Damson Way/A45 junction. Existing road is suitable for HGVs.
		3. good / 2. reasonable / 1. poor	2. Reasonable
	ls the site close to a	Yes / No	1 No
	railway station (within 400m)?		1. No
58	Describe - e.g. station, bus stops	write in	Served by 4 bus stops within 400m.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	TACTIVENESS: SUMMAR' How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	1. Poor
	Comment	write in	This site is located close to the airport, the NEC and the Jaguar Land Rover plant with immediate access on to the A45 junction and will be close to the proposed HS2 interchange. It is therefore a highly attractive site for general industrial activity (too small for distribution or office park). However this site is smaller than what is generally needed for employment use and is also narrow, wedged as it is between Damson Parkway and the Elmdon NR. It will be far less attractive to potential developers, investors and occupiers compared to the former Village Farm located close by.
	RKET BALANCE		
	Market evidence (description)	write in	
	Score	3. good / 2. reasonable / 1. poor	
64	MAND SUMMARY Assuming constraints are resolved, what are the prospects of the site being developed and	3. good / 2. reasonable / 1. poor	1. Poor
	occupied?		

		CODES (3=good score, 2=middling	
			 191
	Site name	write in	land fronting old damson lane
	SIC FACTS Site address	write in	Old Damson Lane
4		write in	1.5 Rectangular plot in open countryside off a minor country lane, but with easy access on to Damson Way and with the airport 1km to the north and
	Current use		JLR 1 km to the south. Immediately adjacent to site number 202. Open land and storage.
	Is the site currently allocated, or has a	Yes (detail) / No	No No
	permission, for employment use?		
	Has the site previously been allocated, or had a	Yes (detail) / No	No
	permission, for employment use?		
9		Yes (detail)/ part (detail) / No	No
	Brief explanation of above	write in	
	responses (if required)		
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area
	Site location map / photos		
	DPOSAL Land uses being	Use class codes	B1 or B2 or B8
14		One of: Office park, Industrial estate, Strategic distribution park,	Industrial estate
15		local office or Other write in	
	necessary of the use being assessed		langer (
	Proportion of the site proposed for employment land use	write in	100%
17	Site area proposed for employment use (Ha)	write in	1.5
18	ANNING POLICY CONSTR Green Belt	Yes / No Yes / No	Yes No
	designations		
21	Bad neighbour impact		No 3. None
23	Any other (impact)?	3. none / 2. minor / 1. major write in	The site is wholly in the Green Belt. No other known policy issues.
PL/ 25	ANNING POLICY-SUMMAI Is site subject to policy	3. no constraints / 2. minor	1. Major
		constraints / 1. major constraints	
	HER SUPPLY CONSTRAIN	NTS	
26			3. None
	land/historic landfill site	,	3. None
29	High-pressure gas		3. None 3. None
	pipeline Impact on flood risk area	3. none / 2. minor / 1. major	3. None
	Hazardous installations		3. None
32	Any other (specify)?	write in 3. none / 2. minor / 1. major	
34		write in	No constraints
35		3. none / 2. minor / 1. major	3. None
Infr	astructure constraints	2 nono / 2 minor / 4	2 Minor
37	Utilities	3. none / 2. minor / 1. major	Minor None
39	Any other (impact)?	write in 3. none / 2. minor / 1. major	
	Detail any constraint(s) referred to above	write in	Access would be required on to Old Damson Lane, which would provide access to the A45, approximately 800m to the north via Damson Parkway.
	infrastructure constrained?	3. none / 2. minor / 1. major	2. Minor
42	nership constraints Any apparent ownership	Yes / No	No No
	constraints? Safeguarded land (HS2)		No No
			None
77	referred to above		

_		20000	
		CODES (3-good score, 2-middling)	
		(3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	191
2	Site name	write in	land fronting old damson lane
	HER SUPPLY CONSTRAIL		
45		3. immediately available	3. immediately available
	be available?	2. available in the plan period	
16	Proportion of the site	not in the plan period auto calc	100%
40	available for employment	auto carc	100 %
	land use		
	(after deductions for		
	constraints)		
47	Site area available for	auto calc	1.5
10	employment use (Ha) Comment	write in	Other than the Creen Belt designation, the site is unconstrained
40	Comment	write iii	Other than the Green Belt designation, the site is unconstrained.
		S TO OCCUPIERS & MARKET BA	
	TRACTIVENESS TO OCCU	JPIERS	
	ernal environment Describe - prominence,	write in	The site is located off a minor country road, and therefore lacks prominence. Immediately to the south are dog kennels and a traveller site beyond.
79	compatibility of the		In other directions the site looks out on to open countryside. There are no nearby amenities.
	surroundings, access to		, , , , , , , , , , , , , , , , , , , ,
	amenities, etc		
50	Score	3. good / 2. reasonable / 1. poor	1. Poor
Inte	ernal environment		
	Describe - any problems	write in	The site is small for standalone development. Considering this site with Parkway Kennels may make development more viable, but that site is only
0 1	with shape, gradient,	Willow III	0.6Ha.
	boundary etc?		
52	Score	3. good / 2. reasonable / 1. poor	1. Poor
Ctr	 ategic accessibility (road)		
	Describe - proximity to	write in	Site is less than 1 km from the A45, and approximately 3.5km from the M42
	Motorway/principal roads		
54	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
1.00	cal access by road		
	Describe access to	write in	Access is likely to be possible off Damson Way, which is suitable for HGVs.
	site/strategic road		
	network		
56	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
Pul	l olic transport access		
	Is the site close to a	Yes / No	1. No
	railway station		
	(within 400m)?		
58	,	write in	Served by 2 bus stops within 400m.
50	bus stops Score	3. good / 2. reasonable / 1. poor	1. Poor
33	55010	0. 9004 / 2. Teasonable / T. p001	
	TACTIVENESS: SUMMAR		
	How attractive will the site	3. good / 2. reasonable / 1. poor	1. Poor
	be to occupiers of the		
	completed development?		
61	Comment	write in	The small site area and isolation from other employment uses means it is unlikely to be attractive to potential occupiers.
			and the second of the second o
B. 6. A	RKET BALANCE		
	Market evidence	write in	
02	(description)		
63	Score	3. good / 2. reasonable / 1. poor	
	MAND SUMMARY	2 good / 2 good / 4	1 Deer
64	Assuming constraints are resolved, what are the	3. good / 2. reasonable / 1. poor	1. Poor
	prospects of the site		
	being developed and		
	occupied?		

		CODES		
		(3=good score, 2=middling score 1=bad score)		
	Site ID Site name	write in write in	194 Fore Business park	
	SIC FACTS Site address	urito in	Huskisson Way	
4	Site area, ha Brief description	write in write in write in	4.8 Fore business park is located on J4 of the M42. It contains two office buildings, but has land available for more. It is currently allocated for B1 use.	
	Current use	write in	The proposal site includes part of the existing site, but extends beyond the Business Park. Open land within and beyond the Business Park.	
	Is the site currently allocated, or has a permission, for employment use?	Yes (detail) / No	Yes	
8	Has the site previously been allocated, or had a permission, for employment use?	Yes (detail) / No	Yes	
9	Is the site previously developed land?	Yes (detail)/ part (detail) / No	No	
10	Brief explanation of above responses (if required)	write in		
	Site's sequential location?	i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iv. Adjacent to the built up area	
	Site location map / photos			
13	DPOSAL Land uses being	Use class codes	B1, B2 & B8	
14	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other write in	Industrial estate	
	Brief qualification, if necessary of the use being assessed Proportion of the site	write in	50%	
	proposed for employment land use			
17	Site area proposed for employment use (Ha)	write in	2.4	
		AINTS		
PL <i>A</i> 18 19	ANNING POLICY CONSTR Green Belt Nature conservation	AINTS Yes / No Yes / No	Yes Yes	
18 19 20 21	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major	Yes No 3. None	
PL 7 18 19 20 21 22 23 24	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	Yes No	
PLA 18 19 20 21 22 23 24 PLA 25	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	Yes No 3. None TPOs 1. Major	
PLA 18 19 20 21 22 23 24 PLA 25	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major	
PLA 18 19 20 21 22 23 24 PLA 25 OTh Phy 26 27	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs.	
PL# 18 19 20 21 22 23 24 PL# 25 OTh Phy 26 27 28	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None	
PL# 18 19 20 21 22 23 24 PL# 25 OTF Phys 26 27 28 29	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 2. Minor 3. None 3. None	
PL# 18 19 20 21 22 23 24 PL# 25 OTH Phy 26 27 28 29 30 31	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL rsical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 1. Major 2. Minor 2. Minor	
PLF 18 19 20 21 22 23 24 PLF 25 27 28 29 30 31 32 33 34	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL (sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s)	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 1. Major 1. Major 3. None C. Minor 1. Major 3. None C. Minor C. Minor C. Major C. Minor C. Major C. Maj	
PLF 18 19 20 21 22 23 24 PLF 25 26 27 28 29 30 31 32 33 34	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL vsical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints VTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 3. None 2. Minor 1. Major 3. None 3. None	
PLA 18 19 20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34 35 Infr	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL (sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 3. None 2. Minor 1. Major 3. None 6. Minor 6. Major 7. Major 7. Major 7. Major 8. None 9. Minor 9. M	
PL# 18 19 20 21 22 23 24 25 25 26 27 28 29 30 31 32 33 34 35 1nfr 36 37	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 3. None 2. Minor 1. Major 1. Major 3. None Cround contamination and landfill affect a very small area of the site. Similarly a very small area is within the route of a high pressure gas main. Approx 1 Ha is located within flood zone3.	
PL# 18 19 20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 Infr 36 37 38 39	ANNING POLICY CONSTEGREEN Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrainted? astructure constraints Roads Utilities Any other (impact)?	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 1. Major 3. None 2. Minor 3. None 6. Major 3. None 6. Major 3. None 7. Major 7. Major 8. None 8. None 9. Major 9. Major 9. None 9. Major 9	
PL# 18 19 20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 Infr 36 37 38 39 40	ANNING POLICY CONSTR Green Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)?	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 1. Major 3. None 2. Minor 3. None 6. Major 3. None 6. Major 3. None 7. Major 7. Major 8. None 8. None 9. Major 9. Major 9. None 9. Major 9	
PLF 18 19 20 21 22 23 24 PLF 25 27 28 29 30 31 32 33 34 35 16 37 38 39 40	ANNING POLICY CONSTEGREEN Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAII sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints VTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 3. None 2. Minor 1. Major 3. None 2. Minor 3. None 2. Minor 3. None 2. Minor 3. None 3. None 3. None 3. None	
PL# 18 19 20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 1nfr 36 37 38 39 40 41	ANNING POLICY CONSTEGREE Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints VTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 3. None TPOS 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 3. None 2. Minor 3. None 6. Major 7. Major 7. Major 7. Major 8. None 9. Minor 9. 9. Mino	
PLF 18 19 20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 10 10 10 10 10 10 10 10 10 10 10 10 10	ANNING POLICY CONSTEGREE Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Conclusion: Is the site infrastructure constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	Yes No 3. None TPOs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 1. Major 3. None 6. A since 6. Minor 7. Major 7. Major 7. Major 7. Major 7. None 8. Winor 8. None 9. Winor 9.	
PLA 18 19 20 21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34 35 Infr. 36 37 38 39 40 41 42 43 44	ANNING POLICY CONSTEGREEN Belt Nature conservation designations Heritage designations Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above ANNING POLICY-SUMMA Is site subject to policy constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above Conclusion: Is the site physically constraint(s) referred to above	Yes / No Yes / No Yes / No 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	No 3. None TPCs 1. Major This site is part within part outside the Green Belt. A small area is designated LWS. A quarter of the whole site is subject to TPOs. 1. Major 3. None 2. Minor 3. None 2. Minor 3. None Ground contamination and landfill affect a very small area of the site. Similarly a very small area is within the route of a high pressure gas main. Approx 1 Ha is located within flood zone3. 2. Minor 3. None	

		CODES		
		(3=good score, 2=middling		
		score 1=bad score)		
	Site ID	write in	194	
2	Site name	write in	Fore Business park	
ОТ	HER SUPPLY CONSTRAIN	NTS: SUMMARY		
		3. immediately available	3. immediately available	
		available in the plan period not in the plan period		
	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	80%	
	Site area available for employment use (Ha)	auto calc	1.9	
48	Comment	write in	The promoter proposes an even split between employment uses and retail and leisure, hence half the 4.8Ha is considered available for employment use. The major constraint (excluding Green Belt) is 1 Ha within flood zone 3. In the absence of a scheme we apportion the flood zone3 developable area reduction equally between the employment and retail/leisure uses, reducing each by 0.5Ha.	
		S TO OCCUPIERS & MARKET BA		
_	TRACTIVENESS TO OCCU	JPIERS		
	ernal environment			
	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site is not visually prominent, but is located next to a Tesco Extra & garden centre with residential area at the north eastern end and the road network forming the boundary to the south and east. Beyond which is a golf course and Blythe Valley business park and country park. The local amenities are limited to the offer at Tesco.	
50	Score	3. good / 2. reasonable / 1. poor	1. Poor	
	ernal environment			
	Describe - any problems with shape, gradient, boundary etc?	write in	No internal issues	
52	Score	3. good / 2. reasonable / 1. poor	3. Good	
Str	ategic accessibility (road)			
	Describe - proximity to Motorway/principal roads	write in	Site is adjacent to the M42	
		3. good / 2. reasonable / 1. poor	3. Good	
	Describe access to	write in	Local access is in place, with the A34 linking directly to J4 of the M42.	
	site/strategic road network	write iii	Local access is in place, with the AS4 linking directly to 34 of the M42.	
		3. good / 2. reasonable / 1. poor	3. Good	
	Is the site close to a	Yes / No	1. No	
	railway station (within 400m)?	res / No	1. NO	
	bus stops	write in	Served by just 1 bus stop within 400m.	
59	Score	3. good / 2. reasonable / 1. poor	1. Poor	
AT	TACTIVENESS: SUMMAR	Y		
60	How attractive will the site be to occupiers of the completed development?	3. good / 2. reasonable / 1. poor	3. Good	
61	Comment	write in	The business park has excellent road communications and is therefore likely to attract operators of distribution activity. However the very modest scale of the available land, after land for retail and leisure has been considered means the 1.8Ha is likely to be insufficient scale.	
MA	RKET BALANCE			
62	Market evidence	write in		
63	(description) Score	3. good / 2. reasonable / 1. poor		
DE	MAND SUMMARY			
64	Assuming constraints are resolved, what are the prospects of the site being developed and occupied?	3. good / 2. reasonable / 1. poor	3. Good	

		CODES (3=good score, 2=middling score 1=bad score)		
	Site ID Site name	write in	202 Parkway kennels and cattery	
		white in	rarkway kemiels and cattery	
3	SIC FACTS Site address		Old Damson Lane	
	Site area, ha Brief description		0.6 Small rectangular plot in open countryside off a minor country lane, but with easy access on to Damson Way and with the airport 1km to the north	
6	Current use		and JLR 1 km to the south. Immediately adjacent to site number 191. Kennels and cattery with residential on frontage	
	Is the site currently		No	
	allocated, or has a	res (detail) / No	INO	
	permission, for employment use?			
	Has the site previously been allocated, or had a		No No	
	permission, for employment use?			
9	Is the site previously	Yes (detail)/ part (detail) / No	No	
10	developed land? Brief explanation of above	write in		
	responses (if required)			
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area	
	Site location map / photos			
13	POSAL Land uses being	Use class codes	Housing or B1	
14			Industrial estate	
	assessed	estate, Strategic distribution park, local office or Other		
	Brief qualification, if necessary of the use being assessed	write in	This site is assessed for light industrial uses.	
	Proportion of the site proposed for employment	write in	100%	
	land use Site area proposed for	write in		
	employment use (Ha) ANNING POLICY CONSTRAINTS		0.6	
18	Green Belt	Yes / No	Yes	
	Nature conservation designations	Yes / No	No No	
21	Bad neighbour impact	3. none / 2. minor / 1. major	No 3. None	
23	Any other (impact)?	write in 3. none / 2. minor / 1. major		
	Detail any constraint(s) referred to above NNING POLICY-SUMMAR	write in	The site is wholly in the Green Belt. No other known policy issues.	
25	Is site subject to policy constraints	3. no constraints / 2. minor constraints / 1. major constraints	1. Major	
	IER SUPPLY CONSTRAIN			
Phy	sical constraints			
27	Ground conditions Contaminated		3. None 3. None	
28			3. None	
29	High-pressure gas pipeline		3. None	
		3. none / 2. minor / 1. major	3. None	
			3. None	
33	Any other (impact)?	write in 3. none / 2. minor / 1. major		
	Detail any constraint(s) referred to above	write in	No constraints	
	Conclusion: Is the site physically constrained?	3. none / 2. minor / 1. major	3. None	
Infra	astructure constraints	3. none / 2. minor / 1. major	2. Minor	
37	Utilities	3. none / 2. minor / 1. major	3. None	
39	Any other (impact)?	write in 3. none / 2. minor / 1. major		
	Detail any constraint(s) referred to above	write in	Access would be required on to Old Damson Lane, which would provide access to the A45, approximately 800m to the north via Damson Parkway.	
	Conclusion: Is the site infrastructure constrained?	3. none / 2. minor / 1. major	2. Minor	
42	Any apparent ownership constraints?	Yes / No	No	
43	constraints? Safeguarded land (HS2)	Yes / No / Don't know	No No	
	Detail any constraint(s) referred to above	write in	None	

		CODES (3=good score, 2=middling score 1=bad score)	
1	Site ID	write in	202
2	Site name	write in	Parkway kennels and cattery
	HER SUPPLY CONSTRAIL		
	When is the site likely to be available? 3. immediately available 2. available in the plan period 1. not in the plan period		3. immediately available
	available for employment land use (after deductions for constraints)	auto calc	100%
	employment use (Ha)	auto calc	0.6
48	Comment	write in	Other than the Green Belt designation, the site is unconstrained.
		S TO OCCUPIERS & MARKET BA	
AT	TRACTIVENESS TO OCCU	JPIERS	
	ternal environment		
49	Describe - prominence, compatibility of the surroundings, access to amenities, etc	write in	The site is located off a minor country road, and therefore lacks prominence. Immediately to the south is a traveller site and to the north is land occasionally used for open storage. Damson Parkway lies immediately to the west and open farmland to the east. There are no nearby amenities.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ernal environment	21.	
51	Describe - any problems with shape, gradient, boundary etc?	write in	No major constraints, but this site is very small at 0.6Ha, and is unlikely to be of interest to promoters of industrial or distribution activity. Combined with site 191 the site would measure 2Ha and be a more regular shape, and therefore would be a more viable proposition.
	Score	3. good / 2. reasonable / 1. poor	1. Poor
	ategic accessibility (road)		
	Describe - proximity to Motorway/principal roads	write in	Site is less than 1 km from the A45, and approximately 3.5km from the M42
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	cal access by road		
55	Describe access to site/strategic road network	write in	Local access to the site is poor, although there is a large junction suitable for HGV's nearby.
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable
	ls the site close to a	Yes / No	1. No
	railway station (within 400m)?		
	Describe - e.g. station, bus stops	write in	Served by 2 bus stops within 400m.
59	Score	3. good / 2. reasonable / 1. poor	1. Poor
	TACTIVENESS: SUMMAR		
		3. good / 2. reasonable / 1. poor	1. Poor
	Comment	write in	The small site area (either in combination with 191 or alone) and isolation from other employment uses means it is unlikely to be attractive to potential occupiers.
	RKET BALANCE	ta	
62	Market evidence (description)	write in	
63	Score	3. good / 2. reasonable / 1. poor	
	MAND SUMMARY		
	Assuming constraints are resolved, what are the prospects of the site being developed and	3. good / 2. reasonable / 1. poor	1. Poor
	occupied?		

		CODES (3=good score, 2=middling		
_	Site ID		212	
	Site name	write in	Berkswell Quarry	
	SIC FACTS Site address	write in	Cornets End Lane, Berkswell	
	Site area, ha Brief description	write in write in	96.7 A quarry and landfill site located close to the A542. Accessed by a narrow minor road with neighbouring uses being a further quarry site, golf course	
	Current use		and agriculture. mineral extraction and landfill.	
	Is the site currently allocated, or has a permission, for employment use?	Yes (detail) / No	Yes	
8	Has the site previously been allocated, or had a permission, for	Yes (detail) / No	No	
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	No No	
10	developed land? Brief explanation of above responses (if required)	write in		
11	Site's sequential location?	i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	v. Outside of the built up area	
	Site location map / photos			
	DPOSAL Land uses being	Use class codes	B1 & B2	
14	promoted Employment use being assessed	One of: Office park, Industrial estate, Strategic distribution park, local office or Other	Industrial estate	
	Brief qualification, if necessary of the use being assessed	write in		
	Proportion of the site proposed for employment land use	write in	25%	
	Site area proposed for employment use (Ha) NNING POLICY CONSTR	write in	24.2	
18 19	Green Belt Nature conservation designations	Yes / No Yes / No	Yes Yes	
20	Heritage designations	Yes / No	No	
21	Bad neighbour impact	3. none / 2. minor / 1. major	3. None	
21 22 23 24	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above		3. None The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues.	
21 22 23 24 PLA 25	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in		
21 22 23 24 PLA 25	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues.	
21 22 23 24 25 OTI- Phy 26 27	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNIING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues.	
21 22 23 24 PLA 25 OTI- Phy 26 27	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major	
21 22 23 24 25 OTH Phy 26 27 28 29	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 1. Major 3. None	
21 22 23 24 25 OTH Phy 26 27 28 29	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL resical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 1. Major 3. None 1. Major 3. None	
21 22 23 24 25 OTI- Phy 26 27 28 29 30 31 32	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL IS ical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 3. None 1. Major	
21 22 23 24 25 OTF Phy 26 27 28 29 30 31 32 33 34	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s)	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 3. None 1. Major 3. None 5. None 6. None 7. Major 8. None 9. None 9. None 1. Major 1. Major 1. Major 2. None 3. None 4. Major 5. None 6. None 7. Major 8. None 8. None	
21 22 23 24 25 0Th Phy 26 27 28 29 30 31 32 33 34	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 1. Major 1. Major 3. None 1. Major 3. None 3. None	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 3. None 1. Major 3. None 5. None 1. Major 2. Major 3. None 4. Major 5. Major 7. Major 8. None 9. Major 9. Major 1. Major 1. Major 1. Major 1. Major 2. Major 3. None 4. Major 5. None 7. Major 8. None 9. Major 9. Major 1. Major 1. Major 1. Major	
21 22 23 24 25 0Th Phy 26 27 28 29 30 31 32 33 34 35	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above NNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAI sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 2. Minor 2. Minor	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infra 37 38	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrainted? astructure constraints Roads Utilities Any other (specify)?	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 1. Major 3. None 1. Major 3. None 3. None 4. Major 3. None 4. Major 5. Major 7. Major 8. None 9. None 1. Major 9. None 1. Major 1. Major 1. Major 1. Major 3. None 1. Major 3. None 4. Major 5. None 6. Major 7. Major 7. Major 8. None 8. Non	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infra 38 39 40	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints HER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrainte? astructure constraints Roads Utilities	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 2. Minor 2. Minor	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infra 38 39 40	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 2. Minor 2. Minor 3. None Cornets End Lane is used by the quarry vehicles to access the A452, but would need upgrading to serve a new comprehensive intensified use.	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infr. 38 39 40	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 3. None 1. Major 3. None 3. None 5. None 6. A very small area is identified as SSSI. But no other known policy issues. 1. Major 2. Minor 3. None 6. A very small area is identified as SSSI. But no other known policy issues. 1. Major 2. Minor 3. None 6. A gas main effects 14Ha of the site. 6. Major 7. Major 7. Major 8. Minor 8. None 8. Minor 8. Minor 8. None 8. Minor 8. Minor 8. None 8. Minor 8. Minor 8. None 8. Minor 8. M	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infra 38 39 40	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIL sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraints referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraints Roads Utilities Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 1. Major 3. None 3. None 3. None Extraction will have left significant depressions across the site. There will be large areas of landfill, but this is not likely to be contaminated or hazardous. A gas main effects 14Ha of the site. 1. Major 2. Minor 3. None Cornets End Lane is used by the quarry vehicles to access the A452, but would need upgrading to serve a new comprehensive intensified use. Alternatively it may be possible to access the A452 via an upgraded Marsh Lane.	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 Infr. 36 37 38 39 40	Bad neighbour impact Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above INNING POLICY-SUMMA Is site subject to policy constraints IER SUPPLY CONSTRAIT Sical constraints Ground conditions Contaminated land/historic landfill site Overhead line buffer High-pressure gas pipeline Impact on flood risk area Hazardous installations Any other (specify)? Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site physically constrained? astructure constraints Roads Utilities Any other (impact)? Detail any constraint(s) referred to above Conclusion: Is the site infrastructure constraint(s) referred to above	3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in RY 3. no constraints / 2. minor constraints / 1. major constraints NTS 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in 3. none / 2. minor / 1. major write in	The site is wholly located within the Green Belt. A very small area is identified as SSSI. But no other known policy issues. 1. Major 1. Major 1. Major 3. None 1. Major 3. None 5. None 6. A very small area is identified as SSSI. But no other known policy issues. Extraction will have left significant depressions across the site. There will be large areas of landfill, but this is not likely to be contaminated or hazardous. A gas main effects 14Ha of the site. 1. Major 2. Minor 3. None Cornets End Lane is used by the quarry vehicles to access the A452, but would need upgrading to serve a new comprehensive intensified use. Alternatively it may be possible to access the A452 via an upgraded Marsh Lane. No	

		CODES		
		(3=good score, 2=middling score 1=bad score)		
1	Site ID		212	
2	Site name		Berkswell Quarry	
	HER SUPPLY CONSTRAIN When is the site likely to		available in the plan period	
	be available?	available in the plan period not in the plan period	z. available in the plan period	
	Proportion of the site available for employment land use	auto calc	100%	
47	(after deductions for constraints)			
	Site area available for employment use (Ha)	auto calc	24.2	
	Comment		The site's principle promoted use is as a Sustainable Resources Recovery Park and Energy Centre. These uses will require the majority of the site, and in the absence of any assessment it is anticipated that 25% of the total site area would be available for employment uses (deduction made in rows 16 & 17). The inclusion of part of the site within the HS2 safeguarded zone is likely to delay development opportunities until the later part of the Plan period. Given the very large site area, and 75% has already been deducted for non-employment uses, no further deduction is made for HS2.	
		S TO OCCUPIERS & MARKET BA		
	RACTIVENESS TO OCCU	JPIERS		
	Describe - prominence,	write in	There are no employment uses in the locality other than the other quarry site to the north of Cornets End Lane. Golf course to the north, and farm	
	compatibility of the surroundings, access to amenities, etc	white iii	land on all other sides. There are no local amenities.	
50	Score	3. good / 2. reasonable / 1. poor	1. Poor	
	rnal environment			
	Describe - any problems with shape, gradient, boundary etc?	write in	Undulating terrain. No obvious issues.	
	Score		3. Good	
	ategic accessibility (road)		Landard along to AAFO and approximately Along from the NAO	
	Describe - proximity to Motorway/principal roads	write in	Located close to A452, and approximately 4km from the M42.	
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable	
	Describe access to	write in	Cornets End Lane is currently used by the quarry site vehicles, but greater intensity of use would require either upgrade and/or a new access	
	site/strategic road network		directly on to A452.	
	Score	3. good / 2. reasonable / 1. poor	2. reasonable	
	Is the site close to a	Yes / No	1. No	
	railway station (within 400m)?			
	Describe - e.g. station, bus stops	write in	No bus stops within 400m.	
	Score	3. good / 2. reasonable / 1. poor	1. Poor	
AT	ACTIVENESS: SUMMAR	Υ		
60			2. Reasonable	
	Comment	write in	Industrial uses are likely to be attracted because of the planned sustainable resources recovery park, the other quarry to the north and the reasonable access to the Mway network via the A452.	
	RKET BALANCE	4. 2.		
	Market evidence (description)	write in		
	Score	3. good / 2. reasonable / 1. poor		
	MAND SUMMARY	3 good / 2 resconstile / 1 near	2 Peasonable	
	Assuming constraints are resolved, what are the prospects of the site being developed and	3. good / 2. reasonable / 1. poor	2. Reasonable	
	occupied?			

		CODES (3=good score, 2=middling		
	Site ID		234	
	Site name	write in	Land at Lady Byron Lane	
	SIC FACTS Site address	write in	Lady Byron Lane	
4	Site area, ha Brief description	write in write in	2.6 Island site on southwest quadrant of J5 M42. M42 to the north, residential to the south and west. Warwick Road to the east with sports ground (site	
			167) beyond. No employment uses in the vicinity.	
	Current use	write in	Former agricultural land	
	Is the site currently allocated, or has a	Yes (detail) / No	No No	
	permission, for employment use?			
8	Has the site previously	Yes (detail) / No	No	
	been allocated, or had a permission, for			
9	employment use? Is the site previously	Yes (detail)/ part (detail) / No	No No	
	developed land? Brief explanation of above	write in		
	responses (if required)			
11		i. in a town centre, ii. within 400m of a town centre, iii. within the built-up area, iv. adjacent to the built-up area or v. outside the built-up area?	iv. Adjacent to the built up area	
	Site location map / photos		The state of the s	
13	POSAL Land uses being	Use class codes	Housing or B1, B2 & B8	
14		One of: Office park, Industrial	Strategic distribution park	
	assessed	estate, Strategic distribution park, local office or Other		
	Brief qualification, if necessary of the use being assessed	write in		
	Proportion of the site proposed for employment	write in	100%	
	land use Site area proposed for	write in		
	employment use (Ha)		2.6	
18	NNING POLICY CONSTR Green Belt	Yes / No	Yes	
	Nature conservation designations	Yes / No	No No	
21	Bad neighbour impact	3. none / 2. minor / 1. major	No 2. Minor	
23	Any other (impact)?	3. none / 2. minor / 1. major	TPOs 2. Minor	
	Detail any constraint(s) referred to above NNING POLICY-SUMMAI	write in	The site is wholly located within the Green Belt. There is the potential to impact on the neighbouring residential properties. There are a small number of TPOs on the site covering around 0.3Ha. But all the trees are around the site boundary.	
25		3. no constraints / 2. minor constraints / 1. major constraints	1. Major	
	IER SUPPLY CONSTRAIN			
Phy	sical constraints			
27			3. None 3. None	
28			3. None	
			3. None	
		3. none / 2. minor / 1. major	3. None	
31		3. none / 2. minor / 1. major write in	3. None	
33	Any other (impact)?	3. none / 2. minor / 1. major	No constraints	
	Detail any constraint(s) referred to above	write in	No constraints	
	Conclusion: Is the site physically constrained?	3. none / 2. minor / 1. major	3. None	
Infra	astructure constraints	3. none / 2. minor / 1. major	1. Major	
37	Utilities		3. None	
39	Any other (impact)?	3. none / 2. minor / 1. major	The cite ourronthy looks access onto the course and increte size and actual. The course is a first transfer of the course of the	
	referred to above		The site currently lacks access onto the surrounding strategic road network. The creation of suitable access for employment use may be difficult due to the sites location immediately adjacent to J5 of the M42.	
	Conclusion: Is the site infrastructure constrained?	3. none / 2. minor / 1. major	1. Major	
42	Any apparent ownership	Yes / No	No	
43	constraints? Safeguarded land (HS2)	Yes / No / Don't know	No No	
	Detail any constraint(s) referred to above	write in	None	

		CODES		
		(3=good score, 2=middling score 1=bad score)		
1	Site ID	write in	234	
2	Site name	write in	Land at Lady Byron Lane	
ОТ	HER SUPPLY CONSTRAIL	NTS: SUMMARY		
	When is the site likely to	3. immediately available	3. immediately available	
		available in the plan period not in the plan period		
46	Proportion of the site available for employment land use (after deductions for constraints)	auto calc	88%	
47		auto calc	2.3	
48	. , ,	write in	Reduction in developable area results from TPO designations, but these are on the outer edges of the site.	
		S TO OCCUPIERS & MARKET BA		
	TRACTIVENESS TO OCCU	JPIERS		
	Describe - prominence,	write in	Highly prominent site on the SW arm of J5 M42 with good visibility from the motorway. No employment uses nearby. Residential area immediately	
43	compatibility of the surroundings, access to amenities, etc	whice in	to the west and south, with Warwick Road denoting the boundary to the east. Limited range of amenities in Knowle approximately 2km to the south.	
	Score	3. good / 2. reasonable / 1. poor	2. Reasonable	
	Describe - any problems with shape, gradient, boundary etc?	write in	No internal site issues	
52	Score	3. good / 2. reasonable / 1. poor	3. Good	
	ategic accessibility (road)			
53	Describe - proximity to Motorway/principal roads	write in	Excellent location with direct access to J5 M42.	
	Score	3. good / 2. reasonable / 1. poor	3. Good	
	Describe access to	write in	The site already has access to the A4141 Warwick Rd, which links directly to J5 M42.	
	site/strategic road network		The size disease to the ATTA Trailing ATTA Trailing all each of the Trailing and the Traili	
	Score	3. good / 2. reasonable / 1. poor	3. Good	
	Is the site close to a	Yes / No	1. No	
	railway station (within 400m)?			
	Describe - e.g. station, bus stops	write in	Served by 4 bus stops within 400m.	
	Score	3. good / 2. reasonable / 1. poor	1. Poor	
60	How attractive will the site be to occupiers of the completed development?		3. Good	
	Comment	write in	The site is promoted for a wide range of uses, and though small in size the site would interest the distribution sector most because of the quality of the road connections.	
	RKET BALANCE			
62	Market evidence (description)	write in		
63	Score	3. good / 2. reasonable / 1. poor		
	MAND SUMMARY	2 mond / 2	2 Cood	
64	Assuming constraints are resolved, what are the prospects of the site being developed and occupied?	3. good / 2. reasonable / 1. poor	3. Good	



APPENDIX 5: HOUSING DATABASE SITE ASSESSMENT RECORDS





Site Assessment Details

SHLAA 1 Site Name Springhill, Truggist Lane Settlement Balsall Common

Reference

Category:

Observations Single detached dwelling and associated land which is adjacent to railway line. Access is via a narrow

drive, which would need to be enhanced if this site was to come forward for development.

Yield: 21

36

Site faces some suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 0: No existing road access to the site

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Backland site which is adjecent to railway line, which may subdue values.





SHLAA Site Name The Chase Field Settlement Knowle Reference

Observations New access needed through area of existing trees. Close to high-value housing. No apparent physical Category:

constraints (aside for a need for rear access), however the site is isolated and perhaps represents an

inappropriate incursion into the open countryside.

Yield: 59 Site faces significant suitability constraints

Density: 36 Site performs well against availability criteria (per

Site performs well against achievability criteria hectare)

Suitability Criteria

Access Infrastructure Constraints 0: No existing road access to the site

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

0: Over 50% of the site is within a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in a strong value area. Comments (if applicable)





SHLAA Reference

Site Name Land At Grove House

Settlement Knowle

Category:

Observations Orchard meadow land which forms the frontage of Grove Farm House. A small-scale residential

development on this land could be achieved on this site.

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

36

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in a good value area.





SHLAA Reference Site Name Land At Old Station Road, Hampton In Arden

Settlement Hampton in Arden

Category:

Observations Prime development site in a very sustainable location, adjacent to existing residential uses and close

to Hampton-in-Arden railway station. Development here would round off the settlement.

Yield: 90

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

36

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in a good value area.





SHLAA Reference 7 Site N

Site Name Land Off Corbett's Close

Settlement Hampton in Arden

Category: 1

Observations Meadow land which would represent an appropriate residential infill development site, subject to overcoming site access constraints.

Yield: 28

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

36

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in a good value area.





SHLAA 8 Site Name 103 Birchy Leasowes Lane Settlement Dickens Heath

Reference
Observations Woodland site containing mature trees adjacent to existing settlement

Category: 3

Yield: 18

36

Site faces significant suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 0: Over 50% of the site is within a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Local Wildlife Site

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner

Site is available

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site adjacent to new housing development.





SHLAA Site Name Land To Rear Lavender Hall Farm Settlement Berskwell Reference Observations The site predominantly comprises an area of hardstanding/car park in commercial use. The site is relatively isolated via a railway line to the south. There is also evidence of new commercial buildings Category: recently constructed on the site. Yield: 63 Site faces some suitability constraints Density: 36 Site performs well against availability criteria (per Site faces some achievability constraints hectare) **Suitability Criteria**

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 0: More than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Site was historically a landfill site and therefore increased development costs.





10 **SHLAA** Site Name Playing Fields At Lugtrout Lane Settlement Catherine de Barnes Reference

Observations The site comprises a series of football pitches. Development could come forward here in the longer Category: 2

term, subject to the availability of replacement recreational pitches or if the current pitches are

deemed surplus to requirement.

Yield: Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria hectare)

Suitability Criteria

178

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Isolated location

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site Comments (if applicable)





SHLAA Reference 11

36

Site Name Land Adjoining SE side of Damson Parkway

Settlement Solihull

Observations Well contained triangular shaped greenfield parcel of land south east of Damson Parkway.

Category: 1

Yield: 10

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in a desirable location.





SHLAA Reference 12

36

Site Name Land Northside Lugtrout Lane - Next To Farm

Settlement Catherine de Barnes

Category: 1

Observations Land currently comprises vegetation and trees adjacent to a farm complex which could be suitable for

a small scale development subject to ecological considerations.

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA Reference 14

17

36

Site Name 2440 Stratford Road and land adjacent

Settlement Hockley Heath

Category:

Observations The site comprises a residential dwelling and adjoining land south of Hockley Heath. The land could

accommodate additional residential dwellings.

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner

Site is available

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Desirable location.





SHLAA Reference 16

36

Site Name Land South Of Hampton Lane

Settlement Solihull

Category:

Observations Greenfield meadow land south of Hampton Lane which could be appropriate for residential uses and

make an appropriate extension to the existing settlement.

Yield: 181

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in a strong market value area.





SHLAA Reference 17

36

Site Name Land West Of Ravenshaw Lane/South Of Hampton Lane

Settlement Solihull

Category: 1

Observations Greenfield meadow land with good access which could make an appropriate extension to the existing

settlement

Yield: 49

Site performs well against suitability, availability and achievability criteria

Density: (per

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Good value market area.





SHLAA Reference 19

36

Site Name Land Adj To Bakehouse Lane/Wheeler Close

Settlement Chadwick End

Category:

Observations Well contained greenfield meadow land which is accessed through a modern housing development.

Could be suitable for additional housing subject to access.

Yield: 43

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 2: Site is within or adjacent to a 'smaller rural settlement'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in a pleasant rural settlement.





20 **SHLAA** Site Name Land Adj To Solihull Bypass, South Of Hampton Lane Settlement Solihull Reference Observations Triangular shaped greenfield land. There is a significant height differential between the site and the adjoining bypass, which is bounded by a mature tree boundary. Development on this site may also Category: 3 impact upon the function of the bypass. Yield: Site faces significant suitability constraints Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 0: Over 50% of site area is within Flood Zone 3

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in a good value area.





23 **SHLAA** Site Name Land Adjacent To "The Woodlands" Settlement Catherine de Barnes Reference

Observations Greenfield site adjacent to Mar City Homes development, which is currently under construction. The Category:

site surrounds an area of woodland, although the area of woodland extends within the site. The site is relatively removed from services and facilities required to support further residential development.

The development of this site could make an appropriate extension to the adjacent development

Yield: Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per

Site faces some achievability constraints hectare)

Suitability Criteria

126

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

The desirabilty of this site will enhance if the adjacent Mar City Homes development comes forward Comments (if applicable)

for development in the first instance.





SHLAA 24 Site Name Vacant Land off Friday Lane Settlement Solihull

Reference

Observations Greenfield site adjacent to Mar City Homes development, which is currently under construction. Site is Category:

heavily wooded and relatively removed from services and facilities required to support further residential development. The development of this site could make an appropriate extension to the

adjacent development scheme.

Yield: Site faces some suitability constraints

Density: 36 Site performs well against availability criteria

(per hectare)

Site faces some achievability constraints

Suitability Criteria

126

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 0: More than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

0: Site lies within the High Pressure Inner Zone High Pressure Gas Pipeline

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

The desirabilty of this site will enhance if the adjacent Mar City Homes development comes forward Comments (if applicable)

for development in the first instance.





SHLAA Reference 25

17

36

Site Name Land at Barston Lane

Settlement Catherine de Barnes

Category:

Observations Greenfield site with good defensible boundaries. Development of the land along Barston Lane could

represent an appropriate extension to the existing street scene. It will be important to consider noise

mitigation owing to the proximity to the M42.

Yield:

Density: (per hectare)

Site performs well against suitability, availability and achievability criteria

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

3: Site has bad neighbours with potential for mitigation

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA 26 Site Nam Reference

36

Site Name Land At 201 Henwood Lane

Settlement Catherine de Barnes

Category: 2

Observations Site comprises a single detached residential dwelling and adjoining land. Any additional development on this land would comprise of backland development which is unlikely to be appropriate in this rural

setting

Yield: 7

Site performs well against suitability criteria

Density: (per hectare) Site performs well against availability criteria

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

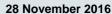
Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

The site would comprise backland development and could impact on the value of the existing dwelling

on the site if developmed for additional housing.





SHLAA Reference 28

36

Site Name Land Lying To West Of 227 Lugtrout Lane

Settlement Solihull

Category:

Observations Well contained, vacant and overgrown greenfield site. The site is adjacent to a boarded up residential

dwelling and could be suitable for a small scale residential scheme.

Yield: 20

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in a rural setting.





29 Site Name The Orchard, Earlswood Road **SHLAA** Settlement Dorridge Reference Observations The site comprises a gated residential dwelling. Additional residential development on this site would comprise backland development. Category: 2 Yield: Site performs well against suitability criteria Density: 36 Site performs well against availability criteria (per Site faces some achievability constraints hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Backland development site and possible impact on the value of existing dwelling effects achievabilty.





SHLAA Reference 32

36

Site Name Land At Netherwood Lane

Settlement Chadwick End

Category: 1

Observations Meadow land with undulating topography. If developed in its entirety, the site could be considered

too large in relation to the existing settlement.

Yield: 47

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference
Category: 2

Site Name Green Meads

Predominantly greenfield site, with access available from Green Meads, a private drive opposite Leys Lane. Green Meads leads down to a single dwelling and meadow/agricultural land. Could be suitable for development subject to access considerations.

Yield: 60

Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Good market value area.





Observations Small infill greenfield site containing mature trees and vegetation.

SHLAA Reference

Category:

36

3

Site Name Land Adjacent To Oakwood House

Settlement Balsall Common

Yield: 7

Site performs well against suitability criteria

Density:

36

Site faces significant availability constraints

(per hectare)

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

Comments (if applicable)

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)





SHLAA 37 Site Name Bowyer Farm Settlement Solihull Reference

Observations Site in active sheep rearing use. The development of the site in its entirely is likely to represent an

Category: 2 inappropriate incursion into the open countryside

Yield: 63
Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in rural setting.





SHLAA Reference

38

Site Name Stratford Road, Ashford Manor Farm, Hockley Heath

Settlement Hockley Heath

Category: 1

Yield: 90

Observations Edge of settlement greenfield site with good access available from Stratford Road.

Density: (per hectare) Site performs well against suitability, availability and achievability criteria

Suitability Criteria

Access Infrastructure Constraints

36

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA 39 Site Name Field adjacent to Tudor Croft Settlement Tidbury Green Reference

Observations Open land containing trees. Although the site performs well against the agreed criteria, the site is

Category: 2 relatively isolated and removed from services and facilities.

Yield: 5
Site faces some suitability constraints

Density: 35 Site performs well against availability criteria (per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference

40

36

Site Name Olton (Stable Cottage)

Settlement Chadwick End

Category:

Observations Residential property and associated land in a desirable location. Additional residential development on

garden land could make an appropriately sized addition to the settlement.

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA 41 Site Name Land At Whitlocks End Farm Settlement Shirley

Reference

Observations Large greenfield site comprising a Christmas tree orchard. The development of this site in its entirety

may be disproportionate to the size of the existing settlement area and would result in the

coalescence of Shirley and Dickens Heath.

Yield: 1300

2

36

Site faces some suitability constraints

Density: (per hectare)

Category:

Site performs well against availability criteria

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 3: Less than 50% of the site is within the constraint

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 3: Less than 10% of the site is within a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Development of this site would undermine the viability of the existing Christmas tree orchard business.





SHLAA 42 Site Name Big Cleobury Farm Settlement Earlswood

Reference

Observations Agricultural fields surrounding a farm house and agricultural buildings. Development in this location

Category: 2 would be relatively isolated and could impact upon the openness of surrounding countryside.

However, aside from its location, the site scores well against the criteria and is relatively unconstrained

Yield: 251

Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA 43 Site Name Land Adjacent To Old Lodge Farm Settlement Balsall Common Reference Observations Area of heavily vegetated land with very good access off the main road. The site is bounded by an Aroad to the south-west and railway line to the north-west and is in close proximity to a range of Category: 2 commercial services including Beefeater and Premier Inn. Yield: 40 Site performs well against suitability criteria Density: 36 Site performs well against availability criteria (per Site faces some achievability constraints hectare) **Suitability Criteria**

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Railway line and busy A452 may subdue values. Comments (if applicable)





Reference

Site Assessment Details

SHLAA 44 Site Name Lodge Paddocks Settlement Cheswick Green

Observations The site comprises an assortment of residential dwellings, farm buildings and associated land. The

Category: 2 site is relatively isolated and development here may impact upon the rural nature of the surrounding

environment.

Yield: 11
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria

(per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 3: Less than 50% of the site is within the constraint

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Value of existing property on site may be impacted.





SHLAA Reference 45

36

Site Name Field Surrounding Lodge Paddocks

Settlement Hockley Heath

Category:

Observations Greenfield site in current agricultural use. The site is relatively isolated and development here may

impact upon the rural nature of the surrounding environment and open countryside.

Yield: 160

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in a rural setting.





SHLAA Reference
Observations Meadow/open land east of settlement which could make an appropriate residential extension to Hampton in Arden, subject to ecological considerations.

Yield: 35
Site Name Land Fronting B4102 Meriden Road, Hampton In Arden
Meadow/open land east of settlement which could make an appropriate residential extension to Category: 3
Site faces significant suitability constraints

Suitability Criteria

36

Density:

hectare)

(per

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Site performs well against availability criteria

Site performs well against achievability criteria

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 47

36

Site Name Land South Of Kelsey Court

Settlement Balsall Common

Category:

Observations Small infill site containing mature trees/vegetation and buildings. The site could represent a small

scale infill to Balsall Common, subject to ecological considerations.

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Predominatly greenfield site surrounding a modern housing development, therefore assume good marketability





SHLAA 48 Site Name Earlsmere House Settlement Cheswick Green

Observations The site comprises of a gated detached residential dwelling and associated land.

Category: 2

Reference

Yield: 11
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per

hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

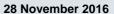
pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Value of existing property on site may be impacted.





SHLAA Reference 49

36

Site Name Land Adjacent 84 School Road, Hockley Heath

Settlement Hockley Heath

Category: 1

Observations Small greenfield infill site containing trees and shrubs, which could be suitable for a small-scale residential scheme.

Yield: 2

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





50 Settlement Smith's Wood **SHLAA** Site Name Land At Arran Way Reference Observations The site comprises Smithswood Social and Community Centre, Arran Medical Centre and Action for Children nursery. The site is in multiple ownership and in active community use, however the site Category: 3 could come forward for development as part of a comprehensive scheme. Yield: Site performs well against suitability criteria Density: 36 Site performs well against availability criteria (per Site faces significant achievability constraints hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 4: Site is adjacent to a Local Wildlife Site

Other Suitability Considerations (if applicable)

Suitability of Location Constraints

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

5: Site is within or adjacent to a settlement within the Major Urban Area

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable) Low value area. Site would need to come forward as part of a comprehensive redevelopment scheme.





Category:

Site Assessment Details

SHLAA 51 Site Name Jensen House, Auckland Hall & Kingfisher PH Settlement Smith's Wood

Reference

Observations PDL site comprising Bosworth Education Centre, Auckland Hall Community Centre, Kingfisher public house and local convenience store. The site is in multiple ownership and in active community use,

however the site could come forward for development as part of a comprehensive scheme.

Yield: 100
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per hectare) Site faces significant achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable) Extensive site clearance required and relocation required. Site would need to come forward as part of

a comprehensive scheme.





52 Site Name Chester Rd/Moorend Ave Roundabout **SHLAA** Settlement Fordbridge Reference Observations Land including and surrounding a large roundabout. This site is considered to be unsuitable and Category: 3 unachievable Yield: 90 Site faces significant suitability constraints Density: 36 Site performs well against availability criteria (per Site faces significant achievability constraints hectare) **Suitability Criteria**

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 4: 10% - 50% of site area is within Flood Zone 2

Bad Neighbour Constraints 0: Site has bad neighbours with no potential for mitigation

Biodiversity 1: 25 - 50% of the site is within a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Land including and surrounding a large roundabout.

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable) Site comprises a roundabout - illogical development site.





SHLAA 53 Site Name Bluebell Recreation Ground Settlement Chelmsley Wood

Reference
Observations Greenfield site containing recreational pitches and allotments. Development could come forward here

Category: 2 in the longer term, if the open space is deemed surplus to requirements. There is a pylon and

overhead lines crossing the site.

Yield: 161
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per

hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 0: Site has bad neighbours with no potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Moderate value area.





54 **SHLAA** Site Name Clopton Crescent Depot & British Legion Club Settlement Fordbridge Reference Observations Site in active use as The Family Tree Social Club/Amey/SMBC Depot and a recreational ground. Development could come forward here in the longer term, if the open space is deemed surplus to Category: 2 requirement and replacement facilities are identified Yield: 43 Site performs well against suitability criteria Density: 36 Site performs well against availability criteria (per Site faces some achievability constraints hectare) **Suitability Criteria**

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 3: Treatment expected to be required on part of the site

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Site clearance required and relocation required.





Reference

Site Assessment Details

Settlement Dickens Heath 58 **SHLAA** Site Name Land At Cleobury Lane

Observations Greenfield land, with good defensible boundaries adjacent to David Wilson 'The Paddock'

development. Bellway 'Dickens Manor' development is also in close proximity to the site. This site Category: 2

represents a logical next stage of development.

Yield: Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria

Suitability Criteria

hectare)

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

0: Site does not fall into one of the above categories. Suitability of Location Constraints

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Site is adjacent to new housing development. Comments (if applicable)





SHLAA Reference 59

36

Site Name Golden End Farms

Settlement Knowle

Category:

Observations Greenfield site in agricultural use. The site represents a logical development opportunity and is in

close proximity to a range of services and facilities.

Yield: 250

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 3: Less than 10% of the site is within a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in a strong market area.





SHLAA 61 Site Name "Hilltop", 353 Tanworth Lane, Shirley Settlement Shirley

Reference
Observations Small parcel of land comprising a dwelling, various agricultural sheds, caravans and associated land.

Category: 2 The development of the site has the potential to enhance the surrounding street scene.

Yield: 13
Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per

hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Some site preparation costs required.





SHLAA Reference 62

36

Site Name Land Adjacent To Shirley Golf Course, Stratford Road

Settlement Shirley

Category: 1

Observations Large greenfield parcel of land in between a golf course to the south and Premier Inn hotel to the

north which could round off the existing settlement if released for housing.

Yield: 200

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





Observations Gated meadowland/woodland adjacent to existing residential uses in Barston.

SHLAA Reference 64

36

Site Name Land at Barston Lane/Oak Lane

Settlement

Category:

Yield: 43

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

2: Site is within or adjacent to a 'smaller rural settlement'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in rural setting.





SHLAA

66

36

Site Name Land NE Side Of Back Lane

Settlement Meriden

Reference

Observations Large greenfield parcel of land with excellent defensible boundaries.

Category:

Yield: 200

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference

68

36

Site Name Land off Jacobean Lane

Settlement Knowle

Category:

Observations The site comprises a residential dwelling and adjoining land. There is potential for additional

residential development at the front on the existing dwelling.

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

5: Existing road access is adequate

Contaminated Land / Landfill Site

Access Infrastructure Constraints

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Desirable location





Density:

hectare)

(per

Site Assessment Details

SHLAA Reference Category: 2 Site Name Norton Lane, Earlswood Settlement Tidbury Green Norton Lane, Earlswood Settlement Tidbury Green Category: 2 Site faces some suitability constraints

Suitability Criteria

36

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Site performs well against availability criteria

Site performs well against achievability criteria

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Predominantly greenfield site in a good value market area.





SHLAA 71 Site Name Land At 149-163 Wood Lane Settlement Earlswood

Observations Well contained greenfield site which could be suitable for a small scale residential development.

Category: 2

Reference

Yield: 35

36

Site faces some suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints 4: 10% - 50% of site area is within Flood Zone 2

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 72 Site Name Land At Widney Road And Browns Lane Settlement Bentley Heath

Category:

Yield:

Observations Flat, developable greenfield site which would be appropriate for a small scale residential scheme.

Density:

(per hectare) Site performs well against suitability, availability and achievability criteria

Suitability Criteria

Access Infrastructure Constraints

36

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.



73 Settlement Earlswood **SHLAA** Site Name Earlswood Caravan/Ambleside Nursery, 448 Norton Lane Reference Observations PDL site in active commercial and residential use. Category: 3 Yield: 59 Site faces some suitability constraints Density: 36 Site performs well against availability criteria (per Site faces significant achievability constraints hectare) **Suitability Criteria**

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable)

Busness relocation and site clearance costs.





74 Site Name Side/ Rear Of 162 Tilehouse Lane **SHLAA Settlement** Shirley

Reference Observations Land off a private access drive which would represent an inappropriate, linear backland development

if developed for residential use. Category: 3

Yield: Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per Site faces significant achievability constraints

Suitability Criteria

hectare)

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable) Backland site is unlikely to be attractive to developers.





SHLAA Reference 75

36

Site Name Land At Frog Lane

Settlement Balsall Common

Category:

Observations Flat, predominantly greenfield site, which is well contained by Frog Lane and existing residential

dwellings along Balsall Street. The site has the potential to represent an appropriate extension to the

Yield: 162

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Predominatly greenfield site in good market value area. Comments (if applicable)





SHLAA Reference 79

36

Site Name Land Fronting Waste Lane, Balsall Common

Settlement Balsall Common

Category: 1

Observations Small greenfield site which has the potential to represent a small scale extension to the existing settlement

Yield: 24

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA 81 Site Name Land At Fillongley Road, Meriden Settlement Meriden

Reference
Observations Access to this predominantly greenfield site would require demolition of the dwelling at 143 Fillongley

Category: 2 Road. Noise defences from A45 also likely to be required and access consideration needs to be made

before the site is brought forward for development.

Yield: 100 Site faces some suitability constraints

Density: 36 Site performs well against availability criteria

(per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 0: No existing road access to the site

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 2: Site lies within the High Pressure Outer Zone

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Demoiltion of dwelling likely to be required to faciliate access.





82 **SHLAA** Site Name Land At Kenilworth Road Settlement Balsall Common Reference **Observations** Site comprises a backland development of residential dwelling and associated gardens and sheds. The existing access is too constrained to enable the site to accommodate further development, Category: 2 however it is understood that the landowner proposes that 166 Kenworth Road is purchased and demolished to enable wider access, which would facilitate further development. Yield: 47 Site performs well against suitability criteria Density: 36 Site performs well against availability criteria (per Site faces some achievability constraints hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

This site represents backland development and a dwelling may be required to be demolished to

facilitate access.





SHLAA Reference 83

36

Site Name Land at Catherine de Barnes

Settlement Catherine de Barnes

Observations This site comprises of a track/PRoW, leading to an area of woodland fronting on to a canal.

Category:

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in pleasant location.





SHLAA Reference

85

36

Site Name Land Adj To 179 Hampton Lane, Catherine De Barnes

Settlement Solihull

Observations Open meadow land, which if developed has the potential to reduce the 'gap' between Catherine de

Category:

Barnes and Solihull

Yield: 20

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference

86

36

Site Name Land At Old Station Road

Settlement Hampton in Arden

Category:

Observations The site predominantly comprises vacant hardstanding, including part of a railway embankment which

has become vegetated. The site is considered suitable for redevelopment.

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

3: Treatment expected to be required on part of the site

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

1: 25 - 50% of the site is within a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA 88 Site Name Land At Widney Manor Road Settlement Solihull

Reference
Observations Greenfield site containing mature trees. Site is bounded by a railway line to the west and cemetery to

Category: 3 the south. The site intrudes into the open countryside and does not appear to be a 'logical' housing

site in relation to the existing settlement.

Yield: 153
Site faces significant suitability constraints

Density: 36 Site performs well against availability criteria

(per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 0: Over 50% of the site is within a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Local Wildlife Site

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 89

36

Site Name Village Farm, Berkswell

Settlement Berskwell

Category:

Observations A complex of run-down cottages and agricultural buildings near to the village centre. If sensitively

designed, re-development of the site for residential use has the potential to enhance the local

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

2: Site lies within the High Pressure Outer Zone

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

2: Site is within or adjacent to a 'smaller rural settlement'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Whilst some site clearance required is required, the site is within a good market value area.





SHLAA Reference

90

36

Site Name Land At Coventry Road, Berkswell

Settlement Berskwell

Category:

Observations The site is close to the village centre and benefits from being in relatively close proximity to a range

of services and facilities, however the development of the site in its entirety is likely to be

disproportionate relative to the existing settlement.

Yield: 20

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

2: Site is within or adjacent to a 'smaller rural settlement'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA Reference 93

36

Site Name Land At Heronfield

Settlement Knowle

Category:

Observations Gated vacant land containing trees and various building materials. The site is capable of

accommodating a small scale infill residential development.

Yield: 17

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Decent market value area





Observations Greenfield agricultural land, which represents a logical linear extension to the settlement.

SHLAA Reference 94

36

Site Name Land At Diddington Lane, Hampton In Arden

Settlement Hampton in Arden

Category:

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA Reference 96

36

Site Name Land on North Side of Lugtrout Lane

Settlement Catherine de Barnes

Category:

Observations The site comprises a single isolated dwelling, surrounded by meadow land and a residential dwelling.

This is an edge of settlement site which could accommodate a small scale residential scheme.

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

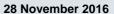
Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Good market value area.





98 Site Name Land To The Rear Of 1761 Warwick Road **SHLAA** Settlement Knowle Reference Observations Predominantly greenfield site which is heavily wooded. The development of this site would effectively round off the existing settlement and present a good opportunity for development. Category: 2 Yield: 39 Site faces some suitability constraints Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in a good value area.





SHLAA Reference 100

36

Site Name Land At Mount Dairy Farm

Settlement Cheswick Green

Category:

Observations Site comprises a residential dwelling and associated land. The site surrounds a Bloor Homes

development which is currently under construction. The site would represent a logical additional

phase of residential development.

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

3: Less than 50% of the site is within the constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

3: Less than 50% of the site is within the constraint

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

3: Less than 10% of the site is within a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Active developer interest adjacent to the site.





SHLAA Reference 101

36

Site Name Land At Old Waste Lane/Waste Lane, Balsall Common

Settlement Balsall Common

Category:

Observations Well contained greenfield site which fronts onto existing residential development, which could be

appropriate for residential development.

Yield: 40

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA Reference 104

36

Site Name Land Off Blue Lake Road, Dorridge (Oak Green)

Settlement Dorridge

Category:

Observations Slightly undulating but well contained greenfield site which could make an appropriate residential

extension to the existing settlement.

Yield: 80

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





105 **SHLAA** Site Name Land On Maxstoke Lane, Meriden Settlement Meriden Reference Observations Heavily screened well contained greenfield site adjacent to a modern housing development. Access is a significant constraint to development. Site also faces biodiversity constraints. Category: 2 Yield: 43 Site faces some suitability constraints Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria hectare)

Suitability Criteria

Access Infrastructure Constraints 0: No existing road access to the site

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 1: 25 - 50% of the site is within a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site adjacent to modern housing suggests the site is achievable.





SHLAA Reference 106

Site Name Land At Oakfields Way, Catherine De Barnes

Settlement Catherine de Barnes

Category:

Observations Well contained greenfield site which would be a logical extension to Catherine de Barnes although it

will be important to be mindful of potential coalescence of Catherine de Barnes and Solihull.

Yield: 50

Density: 36

(per hectare) Site performs well against suitability, availability and achievability criteria

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA

107

2

Site Name Land At Gentleshaw Lane

Settlement Solihull

Reference Category:

Observations Well contained greenfield site in close proximity to motorway junction, which could round off the

settlement

Yield:

Site faces some suitability constraints

Density:

36

150

Site performs well against availability criteria

(per

hectare)

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

3: Less than 50% of the site is within the constraint

Ground Condition Constraints

3: Treatment expected to be required on part of the site

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

0: Site has bad neighbours with no potential for mitigation

Biodiversity

3: Less than 10% of the site is within a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

Marketabilty of the site constrained by proximity to motorway junction.





SHLAA Reference
Category: 2

Site Name Blythe House Settlement Solihull
Site comprise a very large, modern detached dwelling and associated land. Additional residential development here would represent backland development and intrude into the open countryside.

Yield: 16

Site Name Blythe House Settlement Solihull
Additional residential development and intrude into the open countryside.

Density: 36 Site performs well against availability criteria (per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Additional residential development at this site may impact upon the value of the fronting property.





SHLAA Reference 109

36

Site Name Land south of Grove Road

Settlement Knowle

Category:

Observations There is significant tree coverage on frontage of site and development on the land to the rear of the

site would not be in keeping with the linear nature of the site surrounding.

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 110

36

Site Name Land To Rear of 114 Kenilworth Road

Settlement Knowle

Category:

Observations Although suitable for development, the development of this irregular shaped agricultural site would

represent an inappropriate incursion into the open countryside.

Yield: 356

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in a strong market area.





SHLAA 111 Site Name Land To Widney Manor Road

Settlement Solihull

Observations Agricultural land which could make an appropriate residential extension to the existing settlement.

Category: 3

Reference

Yield: 120

36

Site faces significant suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints 2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in a strong market area.





Category:

3

110

Site Assessment Details

117 **SHLAA** Site Name Meriden Road Depot **Settlement** Hampton in Arden

Reference Observations The site is in active use as a builders merchants/storage yard and therefore the site is unavailable for

> development in the short term, however could be suitable for development subject to overcoming contained land constraints. The site has been allocated for development within the Local Plan (Site

Yield: Site faces significant suitability constraints

Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 0: More than 50% of the site is within the constraint

Ground Condition Constraints 3: Treatment expected to be required on part of the site

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 2: Site lies within the High Pressure Outer Zone

Flood Risk Constraints 2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints 0: Site has bad neighbours with no potential for mitigation

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Good market value area. Comments (if applicable)





SHLAA Reference 118

36

Site Name Fields Adjacent To Rotton Row Farm

Settlement Knowle

Category:

Observations Green Belt meadow land, which surrounds a rural enterprise estate. Although the site performs well

against the agreed criteria, the site lacks surrounding services and facilities and would represent a

relatively isolated development.

Yield: 128

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Predominatly greenfield site.





SHLAA 119 Site Name Land at Birmingham Road, Meriden Settlement Meriden

Reference
Observations The site is used for caravan storage. The site represents a logical extension site to west of Meriden.

Category: 3

Yield: 30 Site faces significant suitability constraints

Density: 36 Site performs well against availability criteria (per

hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 0: More than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 0: Over 50% of the site is within a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner

Site is available

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Good value market area, howevr possible decontamination required.





SHLAA Reference 120

36

Site Name Land at Ashford Land, Hockley Heath

Settlement Hockley Heath

Category:

Observations Large greenfield site in pleasant area, which is suitable for development, subject to the provision of a

suitable access

Yield: 190

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good value market area.





Category:

hectare)

3

Site Assessment Details

123 Settlement Cheswick Green **SHLAA** Site Name Brooklin, Warings Green Road Reference Observations The site comprises a single detached residential dwellings and associated land. The site is relatively

isolated and development here would represent back land development which may impact upon the

rural nature of the surrounding environment.

Yield: Site faces significant suitability constraints

Density: 36 Site performs well against availability criteria (per Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

1: 25 - 50% of the site is within a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Value of existing property on site may be impacted. Comments (if applicable)





124 Site Name The Former TRW site, Stratford Road, **SHLAA Settlement** Shirley

Reference

Observations Existing office and research facility in expansive grounds. The site has been put forward for mixed Category: 2

use development comprising housing, in addition to the existing employment uses on the site currently. The site could come forward for housing use, subject to the acceptability of the loss of

employment land.

Yield: Site performs well against suitability criteria

Density:

36 Site performs well against availability criteria

(per hectare)

Site faces some achievability constraints

Suitability Criteria

226

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 2: Site lies within the High Pressure Outer Zone

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Marketabilty of the site may be impacted by existing adjoining commercial uses.

Comments (if applicable)





SHLAA Reference 125

36

Site Name Land At Wychwood Roundabout

Settlement Knowle

Category:

Observations Narrow strip of land associated with Purnells Brook, which comprises trees and vegetation. The land

is too narrow to accommodate development and access.

Yield: 20

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA

126

120

36

Site Name Land To North Of Birchy Leasowes Lane, Dickens Heath

Settlement Dickens Heath

Reference

Observations Greenfield land in agricultural use surrounding Birchy Farm residences.

Category: 2

Yield:

Site faces some suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

3: Less than 50% of the site is within the constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA 127 Site Name Woodford Settlement Dorridge

Observations Private detached dwelling surrounded by mature woodland.

Category: 2

Reference

Yield: 10 Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Predominatly greenfield site in good market value area.





SHLAA 128

2

36

Reference

Category:

Site Name Area G, Meriden

Settlement Meriden

Observations Quarry site which is heavily screened but well contained with a mature tree boundary. Development

of the site in its entirety would represent a very large extension to the settlement.

Yield: 959

Site faces some suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Ex

5: Existing road access is adequate

Contaminated Land / Landfill Site

0: More than 50% of the site is within the constraint

Ground Condition Constraints

0: Treatment expected to be required on the majority of the site

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

1: Site lies within the High Pressure Middle Zone

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

3: Site has bad neighbours with potential for mitigation

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

Additional development costs assocaited with quarry site.





SHLAA Reference
Category: 2

Site Name Land Off Meriden Road, Hampton In Arden
Category: 2

Site Name Land Off Meriden Road, Hampton In Arden
Category: 2

Site Name Land Off Meriden Road, Hampton In Arden
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Site Name Land Off Meriden Road, Hampton In Arden
Category: 2

S

Suitability Criteria

36

Density:

hectare)

(per

Access Infrastructure Constraints 3: Existing road access requires upgrading

Site performs well against availability criteria

Site faces some achievability constraints

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Site allocation to the north of this site would need to come forward for development in the first

instance.





Category:

2

Site Assessment Details

SHLAA 130 Site Name Land At Tythe Barn Lane Settlement Dickens Heath Reference

Observations Greenfield land which would make logical residential extension. PRoW on eastern site boundary which

abuts existing residential development.

Yield: 83
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per

hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA

131

Site Name Birmingham Business Park, Land Adj To Coleshill Heath Road

Settlement Meriden

Reference

. .

Observations Open meadow with PRoW/cycle path intersecting the site. The site surrounds a mixture of residential

and employment uses and the benefits from good access to facilities and services.

Category: 2

Yield: 250

Site performs well against suitability criteria

Density:

36

Site performs well against availability criteria

(per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Site adjacent to business park, which impacts upon the marketability of the site.





SHLAA 132 Site Name HS2 Triangle Settlement Bickenhill

Reference Chapterians Large prodominanth

Observations Large predominantly greenfield site which is segregated by Middle Bickenhall Lane where various

Category: 2 detached dwellings are located.

Yield: The site is partially located within the safeguarding zones for HS2. The extent to which this will

Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per

hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 0: Treatment expected to be required on the majority of the site

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints 0: Site has bad neighbours with no potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Site identified within the Issues and Options Paper and has received good public support. Timescales

for delivery are dependant on progression with HS2





SHLAA Reference 133

36

Site Name Creynolds Lane, Shirley

Settlement Shirley

Category:

Observations The site comprises two derelict houses which have become dilapidated and associated backland. The

development of this site will enhance the street scene of Creynolds Lane.

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Predominantly greenfield site.





SHLAA

134

2

36

Site Name 114-118 Widney Manor Road

Settlement Solihull

Reference

Category:

- -

Observations Residential backland site which is accessed via the driveway of an existing residential dwelling. The

site is subject to TPOs which could be worked around.

Yield: 22

Site faces some suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

3: Site has bad neighbours with potential for mitigation

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





135 **SHLAA** Site Name Land At Dorridge Rd, Dor Settlement Dorridge

Reference Observations Greenfield land surrounding a residential dwelling, which is slightly segregated from existing

Category: 2 development.

Yield: Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria

Suitability Criteria

hectare)

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Backland development site. Possible impact on the value of existing dwelling impacts upon the Comments (if applicable)

achievabilty of the site.





Reference

Site Assessment Details

SHLAA 136 Site Name Oak Farm, Catherine De Barnes Settlement Catherine de Barnes

Observations The site comprises a rural enterprise centre comprising various units including Solihull Brewery. The

Category: 2 site is also home to a private petrol station and various caravans, as well agricultural fields.

Yield: 80
Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per

hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 0: Treatment expected to be required on the majority of the site

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Relocation of existing uses and tenants.





SHLAA

137

36

Site Name The Firs

Settlement Meriden

Reference

Category:

Observations Site comprises meadow/ woodland adjacent to an apartment building. Vehicular access to the site is

relatively constrained and would need to be enhanced should this site come forward for development.

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area, close to recent development.





SHLAA Reference 138

36

Site Name Land Between Kenilworth Road And Windmill Lane, Balsall Comm Settlement Balsall Common

Category:

Observations Large area of well contained agricultural fields south of Balsall Common, which would represent a

logical southerly extension to the existing settlement.

Yield: 225

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 140

36

Site Name Land At Dickens Heath Road

Settlement Dickens Heath

Category:

Observations Irregular shaped greenfield land surrounding a business estate. Whilst the site performs well against suitability, availability and achievability criteria, the development of this land could impact upon the

setting of the open countryside.

Yield: 175

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 4: 10% - 50% of site area is within Flood Zone 2

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in good market value area. Comments (if applicable)





SHLAA Reference 141

36

Site Name Land Around Earlswood Station

Settlement Tidbury Green

Category:

Observations A series of greenfield sites close to Earlswood station. Whilst the site performs well against suitability,

availability and achievability criteria, the development of this land could impact upon the setting of

Yield: 3000

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site close to rail station. Comments (if applicable)





SHLAA

143

36

Site Name Lugtrout Lane

Settlement Solihull

Reference Category:

Observations Small area of hardstanding outbuildings and vegetation which could be suitable for a small scale

residential scheme.

Yield: 17

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Good value market area.





SHLAA Reference 144

36

Site Name Land At Fillongley Road, Meriden

Settlement Meriden

Category:

Observations Greenfield land north of Meriden. Access indicated off Fillongley Rd appears to go through a primary

school, whilst access from a recent new housing estate to the north could be subject to ransom. Site

is deliverable subject to access.

Yield: 118

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

0: No existing road access to the site

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Good market value area.





Category:

2

Site Assessment Details

SHLAA 145 Site Name Land At School Road Settlement Hockley Heath
Reference
Observations This irregular shaped site would represent an isolated development if brought forward for residential

use. The land is accessed via a gated track

Yield: 43

Density: 36 Site performs well against availability criteria (per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 0: More than 50% of the site is within the constraint

Site faces some suitability constraints

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

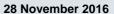
pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Possible remediation required.





SHLAA 155 Site Name St George And St Teresa Rc Primary School Settlement Dorridge Reference

Observations The site is in active use St George And St Teresa Rc Primary School, but would represent a logical

Category: 3 infill site if the school was to relocate or is deemed surplus to requirement.

Yield: 31
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per hectare) Site faces significant achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable) Relocation of school and site clearance costs.





163 **SHLAA** Site Name The Former Rectory and Glebe Land Settlement Solihull Reference Observations The site comprises Church Hall, Rectory and Primary School which leads up to gated housing. Site is Category:

in active multiple use and is likely to be unachievable. 3

Yield: 17 Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per Site faces significant achievability constraints hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 4: Site abuts or is adjacent to a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner Comments (if applicable)

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Site clearance and relocation time and costs Comments (if applicable)





SHLAA Reference 166

79

36

Site Name Land north and south of Hampton Road, Knowle

Settlement Knowle

Observations Land forms part of Football Club, which is in active use, however the football pitch in question is

Category:

currently in use for construction parking and therefore could be surplus to requirement.

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 167

2

Site Name The Memorial Clubhouse And Grounds

Settlement Bentley Heath

Category:

Observations Site comprises Old Shillions Sports Club and playing pitches. The site could come forward for

residential use if the existing recreational facilities were to relocate or there is identified a surplus of

Yield:

400

Site performs well against suitability criteria

Density: (per hectare)

36

Site performs well against availability criteria

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

3: Site has bad neighbours with potential for mitigation

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

Proximity to motorway impacts desirabilty.





Settlement Cheswick Green 168 **SHLAA** Site Name Land At Illshaw Heath Reference Observations Isolated greenfield site which would represent a significant incursion into the open countryside if developed for residential use. However, aside from its location the site scores generally well against Category: 3 the agreed assessment criteria and is relatively unconstrained. The site is within Category 1, but is only likely to come forward if the location is deemed to be acceptable. Yield: Site faces significant suitability constraints Density: 36 Site performs well against availability criteria (per

Suitability Criteria

hectare)

Access Infrastructure Constraints 3: Existing road access requires upgrading

Site performs well against achievability criteria

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 2: 10 - 24% of the site is within a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 170

36

Site Name Pheasant Oak Farm

Settlement Balsall Common

Category:

Observations The site comprises agricultural land and various farm buildings. The site is in close proximity to large

detached properties but not immediately adjacent to the settlement boundary.

Yield: 80

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Predominatly greenfield site in good market value area. Comments (if applicable)





SHLAA Reference 171

36

Site Name Hampton Manor

Settlement Hampton in Arden

Category: 1

Observations Historic manor and associated grounds which is in use as a hotel, restaurant and country house

complex. There is potential for part of the site to be developed.

Yield: 1

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Desirable country estate setting.





SHLAA

173

2

36

Site Name Winterton Farm/Land To The North Of Blythe Valley Park

Settlement Cheswick Green

Reference Category:

Observations Very large rural greenfield site containing mature trees, which if developed would represent an

extremely large incursion into the open countryside and may be disproportionate in scale to the

Yield: 600

Site faces some suitability constraints

Density: (per hectare)

Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

3: Less than 50% of the site is within the constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints

2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA Reference

176

3

36

Site Name Land To The West Of Dickens Heath

Settlement Dickens Heath

Category:

Observations The site comprises recreational pitches from which multiple local football clubs operate. The site could

potentially be suitable for residential redevelopment in the future subject to the provision of replacement facilities, and/or it is deemed that the pitches are surplus to requirement.

Yield: 400

Site faces significant suitability constraints

Density: (per hectare)

Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

2: 10 - 24% of the site is within a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





179 **SHLAA** Site Name Hampton Lane, Meriden Settlement Meriden Reference Observations The site comprises a series of large detached dwellings south of Hampton Lane surrounded by Category: 3 mature trees. Yield: 43 Site performs well against suitability criteria Density: 36 Site performs well against availability criteria (per Site faces significant achievability constraints hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable)

Additional development here would impact upon the values of the existing dwellings.





Category:

2

Site Assessment Details

SHLAA 180 Site Name Site rear 122 School Road, Hockley Heath Settlement Hockley Heath

Reference
Observations The site comprise

Observations The site comprises a residential dwelling and associated land. A scheme here would amount to

backland development and may incur into the open countryside.

Yield: 44
Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per

hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Backland development site and possible impact on the value of existing dwelling effects achievabilty.





Reference

Site Assessment Details

SHLAA 183 Site Name Wootton Green Barn Settlement Balsall Common

Observations Relatively isolated converted barn dwelling and associated land which if developed in its entirety

Category: 2 would represent an isolated residential development scheme.

Yield: 28
Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 0: Site lies within the High Pressure Inner Zone

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Predominantly greenfield site in good value area.





SHLAA Reference 188

36

Site Name Land At Rowood Drive And Associated With Lode Heath School

Settlement Solihull

Category:

Observations Open meadow land used by walkers. Ordnance Survey (OS) mapping lists site as football ground but no evidence of any sports use on the site. The site would make an excellent residential infill site in a

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA

192

3

36

Site Name Jordan Farm

Settlement Tidbury Green

Reference Category:

Observations Well contained greenfield site which is in close proximity to existing residential uses. Part of the site

could be developed for residential, although development of the entire site would result in the

coalescence of Dickens Heath with Tidbury Green.

Yield: 355

Site faces significant suitability constraints

Density: (per hectare)

Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

4: Site is adjacent to a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





Category:

hectare)

Site Assessment Details

SHLAA 193 Site Name Land At The Rear Of 74 - 108 Coleshill Heath Road Settlement Marston Green

Reference

2

Observations The site is in active recreational use and could come forward for development if there is an identified

surplus of recreational land. Access and existing trees on the site would need to be thoughtfully

considered as part of any development scheme.

Yield: 111 Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 0: More than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Possible remediation required.





SHLAA 195 Site Name Land At Damson Parkway Settlement Solihull

Reference

Ofte Harrie Land At Damson Farkway

Observations Extremely large section of greenfield land east of Damson Parkway containing Hampton Coppice

Category: 3 woodland. Hampton Coppice is covered by TPOs which should be retained as part of any

development proposals for the site.

Yield: 950

36

Site faces significant suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 1: 25 - 50% of the site is within a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





Reference

Category:

2

200

Site Assessment Details

197 **SHLAA** Site Name Land South Of Meriden, Solihull Settlement Meriden

Observations Large greenfield site south of Meriden, with access available from Berkswell Road. Development of

the site in its entirety would represent a large extension to the existing settlement. A watercourse runs through the site, which would also require consideration as part of any development proposals

for the site

Yield: Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per

Site performs well against achievability criteria hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in good market value area. Comments (if applicable)





SHLAA Reference 199

36

Site Name Land At Four Ashes Rd

Settlement Dorridge

Category:

Observations Greenfield site in grazing use with good defensible boundaries, which represents a logical residential

extension to the existing settlement.

Yield: 50

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA Reference 200

36

Site Name Land to the west of Earlswood Road

Settlement Dorridge

Category:

Observations Greenfield site currently in grazing use. It would be preferable for Site 199 the north to come forward

for development in the first instance so that this site becomes a rounding opportunity.

Yield: 40

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA 201 Site Name Brook Farm Settlement Balsall Common Reference
Observations Isolated former farming site, which contains large animal sheds. The site is very isolated and lacks

Category: 2 access to facilities and services.

Yield: 38
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Isolated PDL site which requires site clearance.





SHLAA Reference 204

36

Site Name Land At Oaklands Farm

Settlement Balsall Common

Category: 1

Observations Greenfield site south of Balsall Common. The site is in close proximity to good quality housing,

Yield: 34

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 207

36

Site Name Land Bounded By Brown's Lane, Smiths Lane & Widney Manor Rd Settlement Bentley Heath

Category:

Observations Large agricultural site which is wholly enclosed by existing roads. The site is slightly elevated but it is

assumed that this does not present an insurmountable constraint to development.

Yield: 300

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

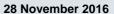
pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in good market value area. Comments (if applicable)





SHLAA 208 Site Name Land At School Road/Ashford Lane Settlement Hockley Heath

Reference

Observations Gated residential dwelling and associated land. This irregular shaped site would represent a relatively isolated development if bought forward for residential use, however the site otherwise scores reasonably well against the agreed assessment criteria since it is fairly unconstrained.

Yield: 64

Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Predominatly greenfield site in good market value area.





SHLAA Reference 209

Site Name Tidbury Green Golf Club

Observations Tidbury Green Golf Club

Settlement Tidbury Green

Category: 3

Category: 3

488

Site faces significant suitability constraints

Density: (per hectare)

Yield:

36

Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

0: More than 50% of the site is within the constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in good market value area.





SHLAA Reference 210

36

Site Name Land Between 39 And 79 Earlswood Road

Settlement Dorridge

Category:

Observations Land contains sheds, hardstanding and meadowland with a PRoW which intersects the site. There is

also a water body in the south-western corner of the site. The site could be appropriate for a small

scale residential scheme.

Yield:

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Predominatly greenfield site in good market value area.





SHLAA Reference 213

36

Site Name Land North Of Hampton Road (1)

Settlement Knowle

Category:

Observations Greenfield agricultural site adjacent to existing residential development. The development of this site

for residential uses would represent a logical extension to the existing settlement subject to the

consideration of trees on site.

Yield: 150

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in good value market area. Comments (if applicable)





SHLAA Reference 214

36

Site Name Land North of Hampton Road (2)

Settlement Knowle

Category:

Observations Greenfield site north of Knowle. It would be preferable if Site 213 comes forward for development in

the first instance to prevent the site being isolated.

Yield: 100

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield Site.





SHLAA

215

2

Site Name Land North of Hampton Road (3)

Settlement Knowle

Reference

Category:

Observations Greenfield site north of Knowle. It would be preferable if Sites 213 and 215 come forward for

development in the first instance to prevent the site being isolated.

Yield: 100

Site performs well against suitability criteria

Density:

36

Site performs well against availability criteria

(per Site faces some achievability constraints hectare)

Suitability Criteria

Access Infrastructure Constraints

0: No existing road access to the site

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details

2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

Greenfield site is good market area, however the site would be more marketable if adjoing land was to come forward in the first instance.





SHLAA Reference
Category: 3

Site Name Land At Lincoln Farm Truckstop

Settlement Hampton in Arden

Site is in active use a truckers café, petrol station and storage facility. The site is in a relatively isolated location for residential development.

Yield: 98
Site faces significant suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site faces significant achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 3: Treatment expected to be required on part of the site

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 0: Over 50% of site area is within Flood Zone 3

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable) Relocation of existing commercial uses and relatively isolated location.





SHLAA

218

2

Site Name Endeavour House, Including Pavilions Sports Club And Allotments Settlement Kingshurst

Reference Category:

Observations Kingshurst Pavilion FC, allotments and Solihull housing. The site in active use and therefore the site

appears to be unavailable for development in the short term. However, it has been put forward as part of the 'Call for Sites' exercise and so it is possible that land assembly could be achieved.

Yield: 106

Site performs well against suitability criteria

Density: (per hectare) 36

Site performs well against availability criteria

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

Some site clearanceand





SHLAA

219

Site Name Land At Buckingham Road

Settlement Kingshurst

Reference

36

Observations The site is in active use as a recreational ground

Category:

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site.





Reference

Site Assessment Details

SHLAA 220 Site Name Chapelhouse Depot, Including Conservative Club And Former Boy Settlement Fordbridge

Observations Previously developed site comprising Chelmsley and District Conservative Club, The Chapel House

Category: 2 and Boys & Girls Club.

Yield: 30
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per

hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Significant site clearance and relocation costs, involved however funding and enabling works from the

North Solihull Regeneration programme could increase deliverability.





SHLAA 221 Site Name Onward Club And Chelmsley Wood Town Council Offices Settlement Chelmsley Wood
Reference
Observations Site comprises Chelmsley Wood Town Centre offices, Onward Social Club, function room, squash and racket courts, play area. Development of the site would result in the loss of community facilities, however, development may be possible if this can be justified.

Yield: 80
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Significant site clearance and relocation costs, involved however funding and enabling works from the

North Solihull Regeneration programme could increase deliverability.





222 **SHLAA** Site Name Moat Lane Depot and Vulcan House Industrial Estate Settlement Solihull

Reference Observations The site comprises a waste refuse depot, various warehouses, offices and car park which is currently

Category: 3 owned by Solihull Council

Yield:

36

Site faces some suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site faces significant achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Relocation of existing use, site clearance and remediation required. Comments (if applicable)





SHLAA Reference 223

380

36

Site Name Land At Tanworth Lane, Sans Souci, Land At Woodloes Road, An Settlement Shirley

Observations Predominantly open countryside which could make a logical residential extension south of Shirley.

Category: 2

Yield:

Site faces some suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

3: Less than 50% of the site is within the constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Predominatly greenfield site.





SHLAA

224

36

Site Name Brookvale, Warwick Road

Settlement Olton

Reference Category:

Observations Former Brookvale Residential Care Home & Day Care Centre, but now vacant. Closed off and the

building is set to be demolished in July 2016. Prime site for redevelopment.

Yield: 17

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Cleared PDL site





SHLAA Reference 226

36

Site Name Land At Damson Parkway And Coventry Road

Settlement Elmdon/Lynwood

Category: 3

Observations Greenfield site which forms part of Elmdon Nature Park (accessed from Goodway Rd). The site is

heavily wooded and the proximity of the site to Birmingham Airport means that the site is unsuitable

for residential development.

Yield: 751

Site faces significant suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

0: Site has bad neighbours with no potential for mitigation

Biodiversity

2: 10 - 24% of the site is within a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Local Wildlife Site

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

Greenfield site, however proximity to Birmingham Airport may subdue values.





SHLAA Reference 228

36

Site Name Land At Whar Hall Farm

Settlement Solihull

Category:

Observations Large site, part of which has recently been developed for car storage associated with the expansion of Jaguar Land Rover. The site could be used to support the future expansion of JLR, or residential

Yield: 373

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

3: Site has bad neighbours with potential for mitigation

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Site excluding the JLR holding area is greenfield in a good market area.





SHLAA

229

3

36

Site Name Kingshurst Village Centre

Settlement Kingshurst

Reference Category:

Observations The site comprises Kingshurst District Centre, library and church, with residential flats above the

district centre. The site would be suitable for a comprehensive reservation initiative.

Yield: 83

Site faces some suitability constraints

Density: (per hectare)

Site performs well against availability criteria

Site faces significant achievability constraints

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

3: Less than 50% of the site is within the constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

1: Poor marketability and/ or viability (unlikely to come forward within first ten years)

Comments (if applicable)

Low value area in multiple use/ownership. Significant site clearance and relocation required.





SHLAA Reference 231

36

Site Name Land At Widney Manor Road

Settlement Solihull

Category:

Observations Logical greenfield extension site east of Widney Manor. There may be some level differences to

overcome in order to facilitate development.

Yield: 158

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA Reference 238

Site Name 33 Wootton Green Lane

Settlement Balsall Common

Category: 2

Observations Site comprises a residential dwelling and associated land and buildings. Additional development on

this land would comprise backland development.

Yield:

Site performs well against suitability criteria

Density: (per hectare)

Site performs well against availability criteria

Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints

36

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner

Achievability

Achievability Details

2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

Although a strong value area, additional development on this site may impact upon the value the existing dwelling.





SHLAA Reference 239

36

Site Name Land At Church Lane, Bickenhill

Settlement Bickenhill

Category: 1

Observations Land adjacent to the church hall could be suitable for a small scale residential development subject to

acoustic considerations due to proximity to Birmingham Airport.

Yield: 3

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 0: Site has bad neighbours with no potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 2: Site is within or adjacent to a 'smaller rural settlement'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in desirable rural location.





Category:

Site Assessment Details

241 **SHLAA** Site Name Arden Lodge Field Settlement Dorridge Reference

Observations Greenfield meadow land surrounded by large executive housing which is accessible via a private 2

track. The site could promote similar executive housing, but is not the most suitable location as the site is on the 'wrong side' of the railway track.

Yield: 10 Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in a good market value area. Comments (if applicable)





SHLAA Reference 242

50

36

Site Name Land East Chadwick Manor

Settlement Knowle

Catogory: 1

Observations Meadowland adjacent to the Chadwick Manor complex which is accessible via a road or narrow track. Additional development here may have a detrimental impact on the setting of this heritage asset.

Category: 1

Site performs well against suitability, availability and achievability criteria

Density:

Yield:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Desirable rural setting.





SHLAA Reference 243

Site Name Land North Chadwick Court

Settlement Knowle

Category:

Yield:

Observations Relatively isolated rural greenfield site.

Density:

(per hectare) Site performs well against suitability, availability and achievability criteria

Suitability Criteria

Access Infrastructure Constraints

36

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Desirable rural setting.





SHLAA Reference 244

36

Site Name Land At Tilehouse Green, Kno

Settlement Knowle

Category:

Observations Logical 'rounding off' site. Golf course to the north and west would prevent further expansion into the

countryside.

Yield:

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





245 **SHLAA** Site Name Sharmans Cross Rd Settlement Solihull

Reference Observations The site comprises a sports pitch which is currently gated and an area of hardstanding associated

with a former pavilion which has become vegetated. The site could be suited for residential Category: 2

development if the recreational land is deemed surplus to requirements.

Yield: Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per Site performs well against achievability criteria

Suitability Criteria

hectare)

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 0: Site has bad neighbours with no potential for mitigation

3: Less than 10% of the site is within a Local Wildlife Site Biodiversity

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Predominantly greenfield site in good market area. Comments (if applicable)





SHLAA Reference 246

36

Site Name Land At Warwick Rd

Settlement Chadwick End

Category:

Observations Well contained greenfield grassland adjacent to a cottage and modern housing. The site would make

a suitable small scale residential infill which is in keeping with the existing settlement.

Yield: 32

Site performs well against suitability, availability and achievability criteria

Density: (per

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

2: Site is within or adjacent to a 'smaller rural settlement'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Greenfield site in rural setting





247 **SHLAA** Site Name Manor Farm, Four Ashes Rd Settlement Dorridge Reference Observations Well contained meadow land with direct access from Four Ashes Road. Although suitable for development, the site is considered to be on the 'wrong side' of the road. Further consideration would Category: 3 also need to be given to a tree belt on the other side of Four Ashes Rd. Yield: 33 Site faces significant suitability constraints Density: 36 Site performs well against availability criteria (per

Suitability Criteria

hectare)

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Site performs well against achievability criteria

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 1001

36

Site Name Land Adj 339/337 Lugtrout Lane

Settlement Catherine de Barnes

Category:

Observations Amalgamation of Sites 2 and 21. The site comprises large detached dwellings surrounded by meadow

land. The site could accommodate additional dwellings of a similar scale.

Yield: 49

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

3: Less than 10% of the site is within a Local Wildlife Site Biodiversity

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Good market value area.





Settlement Balsall Common 1002 Site Name Land east of Balsall Common **SHLAA**

Reference

Yield:

Observations Amalgamation of Sites 33 and 102. Extremely large area of greenfield land east of Balsall Common, which could represent a substantial residential scheme if bought forward for development. Category: 2

The site is partially located within the safeguarding zones for HS2. The extent to which this will

Site faces some suitability constraints

Density: 36 (per hectare)

1146

Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints 5: Site has no bad neighbours

3: Less than 10% of the site is within a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in a good market value area. Comments (if applicable)





1004 Site Name Land To Rear 575A to 587 Tanworth Lane **SHLAA** Settlement Cheswick Green Reference Observations Amalgamation of Sites 4, 78 and 235. The site comprises two large detached dwellings and meadow land. It would be necessary for at least one of the dwellings to be demolished in order to facilitate Category: 2 access. If developed, the site would represent inappropriate backland development. Yield: Site performs well against suitability criteria Density: 36 Site performs well against availability criteria (per Site faces some achievability constraints hectare)

Suitability Criteria

Access Infrastructure Constraints 3: Existing road access requires upgrading

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 1: 25 - 50% of the site is within a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Development would involve the loss of existing residential dwellings, which impacts on the viability of

proposals





Reference

Site Assessment Details

SHLAA 1005 Site Name Land south of Houndsfield Lane Settlement Tidbury Green

Observations Amalgamation of Sites 22 and 84. The site contains mature trees and hardstanding which is partially

Category: 2 used for storage. If developed the site has the potential to enhance the existing street scene.

Yield: 38
Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 1006

Site Name Land West Of Stratford Road, Hockley Heath

Settlement Hockley Heath

Category: 1

Observations Amalgamation of Sites 13 and 121. Greenfield site north-west of Hockley Heath which could round off

the settlement if developed for residential uses.

Yield: 8

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

36

3: Existing road access requires upgrading

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA

1007

Site Name Land south of Dog Kennel Lane

Settlement Shirley

Reference Category:

е

2

36

Observations Amalgamation of Sites 99, 122, 184 and 217. Large greenfield site in agricultural use which would

result in the coalescence of Shirley with Cheswick Green if the entirety of the site was to come

forward for development

Yield: 2821

Site faces some suitability constraints

Density: (per hectare) Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

3: Less than 50% of the site is within the constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA Reference 1008

Site Name Land South Of School Road, Hockley Heath

Settlement Hockley Heath

Observations Amalgamation of Sites 139 and 175. Large well contained greenfield site south of Hockley Heath.

Category:

Yield: 139

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

36

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA Reference 1009

36

Site Name Land At Hampton Lane, Solihull

Settlement Solihull

Category:

Observations Amalgamation of Sites 15, 67, 147 and 230. Large greenfield site currently in agricultural use east of

Solihull, which would represent an extremely large residential extension if developed in its entirety

Yield: 718

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

2: 10 - 24% of the site is within a Local Wildlife Site Biodiversity

Suitability of Location Constraints

5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in good market value area. Comments (if applicable)





SHLAA Reference 1010

Site Name Arden Triangle

Settlement Hockley Heath

Category:

Observations Amalgamation of Sites 148, 149, 150, 151, 152, 153, 154 and 156. The site is predominantly

greenfield, but includes Arden Academy. A comprehensive masterplan is proposed which includes residential development, alongside the redevelopment of Arden Academy, as well as an attached primary school, 600 seat Performing Arts Theatre, Swimming Pool, Sports Centre, Community Library,

Site performs well against suitability, availability and achievability criteria

Density:

Yield:

(per hectare) 36

1162

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

3: Less than 50% of the site is within the constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

2: 10 - 24% of the site is within a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)

Predominatly greenfield site in good market value area.





SHLAA 1012 Site Name Land At Bickenhill Road Settlement Bickenhill

Reference

2

36

Observations Amalgamation of Sites 196 and 237. Large area of greenfield land containing areas of woodland

which could represent an appropriate extension to the existing settlement.

Yield: 497

Site faces some suitability constraints

Density: (per hectare)

Category:

Site performs well against availability criteria

Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 2: 10 - 24% of the site is within a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable) Predominatly greenfield site in good market value area.





SHLAA 1013 Site Name Land to and to the rear of 146-152 Tilehouse Lane Settlement Whitlocks End
Reference
Observations Amalgamation of Sites 18 and 116. The site comprises residential dwellings and land to the rear

Category: 2 which is partially in storage use. Development of this site would comprise backland development.

Yield: 18
Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations

(if applicable)

Backland development

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable)

Backland site. Development could involve the loss of existing residential dwellings, which would

impact upon the viability of proposals





SHLAA Reference 1014

36

Site Name Land east of Meriden

Settlement Meriden

Category:

Observations Amalgamation of Sites 186, 187 and 211. Large greenfield site currently in agricultural use east of

Meriden, which would represent an extremely large residential extension to the settlement if

developed in its entirety.

Yield: 740

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

3: Site has bad neighbours with potential for mitigation

Biodiversity

5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA Reference 1015

36

Site Name Land North West Of Balsall Common

Settlement Balsall Common

Category: 1

Observations Amalgamation of Sites 142, 198 and 233. Extremely large area of greenfield land west of Balsall Common, which could represent a substantial residential scheme if bought forward for development.

Yield: 1538

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints

5: Existing road access is adequate

Contaminated Land / Landfill Site

5: Site does not lie within this constraint

Ground Condition Constraints

5: Treatment not expected to be required

Heritage

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land

5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline

5: Site does not lie within this constraint

Flood Risk Constraints

5: Within flood zone 1

Bad Neighbour Constraints

5: Site has no bad neighbours

Biodiversity

3: Less than 10% of the site is within a Local Wildlife Site

Suitability of Location Constraints

3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable)

Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details

3: Good marketability and/ or viability (likely to come forward within first five years)

Comments (if applicable)





SHLAA Reference 1016

36

Site Name Land Off Oxhayes Close

Settlement Balsall Common

Category:

Observations Amalgamation of Sites 30, 196 and 236. This greenfield site would represent a logical extension of

Balsall Common, if it is deemed that the (former) recreational use on the site is surplus to

Yield: 100

Site performs well against suitability, availability and achievability criteria

Density:

(per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations

(if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward within first five years)

Greenfield site in good market value area. Comments (if applicable)





Category:

Site Assessment Details

SHLAA 1017 Site Name Land At Wootton Green Lane Settlement Balsall Common

Reference

2

Observations Amalgamation of Sites 60, 158, 159, 160, 161, 162 and 240. The site in in active use for a range of

commercial services including a car sales garage, and guest house. There is a small residential

community in the centre of the site, which is surrounded by residential uses.

Yield: 265
Site performs well against suitability criteria

Density: 36 Site performs well against availability criteria (per

hectare) Site faces some achievability constraints

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 3: Treatment expected to be required on part of the site

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Whilst the site is predominatly a greenfield site in good market value area, there are existing

commercial uses on the site which would require relocating.



APPENDIX 6: SOLIHULL LOCAL PLAN (2013) ALLOCATIONS

Solihull Local Plan Allocations

Site	Local Plan 2013 Capacity	Latest Capacity	Years 0-5	Years 6-10	Years 11-17
Solihull Town Centre	950	861	427	11	423
Chelmsley Lane, MG	80	80	80	0	0
Powergen	130	374	300	74	0
Riddings Hill/ Hall Meadowl, BC*	65	65	0	65	0
Lambeth Close/ Centurion PH*	35	35	35	0	0
Blythe Valley Park*	600	950	400	550	0
Simon Digby*	200	200	200	0	0
Meriden Road, Hampton	110	110	110	0	0
Total	2170	2675	1552	700	423

Source: Solihull Metropolitan Borough Council

^{*} These SLP Allocations have been submitted within the 2015 Call for Sites. Whilst we have re-assessed these sites within the SHELAA, as these sites already form a component of the Council's Housing Supply, to avoid double counting we have not included these sites within the SHELAA total theoretical yield capacity. The Site Assessment Records for such sites can be found overleaf.





Heritage

Site Assessment Details

56 **SHLAA** Site Name Lambeth Close & Centurion PH Settlement Fordbridge Reference Observations The site comprises multiple dwellings and a public house. The site has been allocated for development within the Local Plan (Site 6). Category: 2 Yield: 35 Site performs well against suitability criteria Density: 36 Site performs well against availability criteria (per Site face some achievability constraints hectare) **Suitability Criteria** Access Infrastructure Constraints 5: Existing road access is adequate Contaminated Land / Landfill Site 5: Site does not lie within this constraint **Ground Condition Constraints** 5: Treatment not expected to be required

5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 5: Site is Grade 5 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

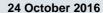
Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 2: Moderate marketability and/ or viability (unlikely to come forward within first five years)

Comments (if applicable) Site clearance and relocation costs. Site would need to come forward as part of a comprehensive

scheme.





SHLAA 146 Site Name Blythe Valley Park, Stratford Road Settlement Shirley

Reference
Observations Existing business park in expansive grounds. A planning application for a mixed use development

Category: 2 including 750 homes, a 250 unit care facility, and a hotel has been submitted for the site (App Ref: PL/2016/00863/MAOOT). The site could come forward for mixed use development subject to the

acceptability of the loss of employment land. The site has been allocated for development within the

Yield: 950

Site faces some suitability constraints

Density: 36 Site performs well against availability criteria (per hectare) Site performs well against achievability criteria

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 3: Less than 50% of the site is within the constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 3: Site is Grade 3 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 2: 10% - 25% of site area is within Flood Zone 3

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 3: Less than 10% of the site is within a Local Wildlife Site

Suitability of Location Constraints 0: Site does not fall into one of the above categories.

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward in within first five years)

Comments (if applicable) Planning application for the proposals has been submitted.





SHLAA Reference 227

36

Site Name Land At Hallmeadow Road/ Riddings Hill

Settlement Balsall Common

Category: 1

Observations Logical greenfield residential development site, contain trees in close proximity to Berkswell Station.

The site is raised and so excavation/cut and fill is likely to be needed to facilitate development.

Yield: 46

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 3: Site is Grade 3 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 5: Within flood zone 1

Bad Neighbour Constraints 5: Site has no bad neighbours

Biodiversity 5: Site is not within, or adjacent to, a Local Wildlife Site

Suitability of Location Constraints 3: Site is within or adjacent to a 'free standing rural village'

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details 3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Comments (if applicable) Site identified through submission process - therefore assume willing owner.

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward in within first five years)

Comments (if applicable) Greenfield site in good market value area.





SHLAA Reference 232

36

Site Name Simon Digby Campus

Settlement Chelmsley Wood

Category:

Observations Open meadow land north of a modern housing development. Development of this land would make a suitable extension to the development, subject to overcoming noise considerations from the

neighbouring M42 motorway. The site has been allocated for development within the Local Plan (Site

Yield: 200

Site performs well against suitability, availability and achievability criteria

Density: (per hectare)

Suitability Criteria

Access Infrastructure Constraints 5: Existing road access is adequate

Contaminated Land / Landfill Site 5: Site does not lie within this constraint

Ground Condition Constraints 5: Treatment not expected to be required

Heritage 5: Site does not include, nor is it adjacent to, a Nationally or Locally Listed Building

BMV Agricultural Land 4: Site is Grade 4 agricultural land

High Pressure Gas Pipeline 5: Site does not lie within this constraint

Flood Risk Constraints 4: 10% - 50% of site area is within Flood Zone 2

Bad Neighbour Constraints 3: Site has bad neighbours with potential for mitigation

5: Site is not within, or adjacent to, a Local Wildlife Site Biodiversity

Suitability of Location Constraints 5: Site is within or adjacent to a settlement within the Major Urban Area

Other Suitability Considerations (if applicable)

Availability Criteria

Availability Details

3: Held by developer / willing owner / public sector, vacant land and buildings or sites with

pre-app discussions are taking place

Site identified through submission process - therefore assume willing owner. Comments (if applicable)

Achievability

Achievability Details 3: Good marketability and/ or viability (likely to come forward in within first five years)

Greenfield site in good market value area. Comments (if applicable)



APPENDIX 7: EXTANT PLANNING PERMISSIONS (STARTED AND NOT STARTED)

Table A - Planning Permissions Started as of 01.04.16*

Site Ref	Address	Description of Proposal	Latest Application No.	Net Proposed New Dwellings	Net Completions	Net Remaining New dwellings to be provided
			TOTAL	1222	427	795
581.42	Site 11 A,B,C Dickens Heath Dickens Heath B90 1TP	Variation of condition 27 on planning approval PL/2011/00794/FULM.	15/52482	407	287	120
886.02	177 Old Station Road Hampton-in- Arden B92 0HG	Change of use to 1 dwelling	09/1444	1	0	1
	153 St Bernards Road Olton B92 7DH	Demolish 1 dwelling and replace with 2 dwellings	15/52222	1	-1	2
1374.01	112 - 114 Marshall Lake Road Shirley B90 4PN	Redevelopment to provide 6 flats.	15/50475	4	0	4
	112 - 114 Marshall Lake Road Shirley B90 4PN	Redevelopment to provide 6 flats.	15/50475	2	0	2
1435.01	Ivy House Warwick Road Knowle B93 0EB	Replacement dwelling	13/0432	0	-1	1
1444.01	1c Stanway Road Shirley B90 3JB	Erect 10 dwellings	10/2031	10	0	10
1496.01	504 Streetsbrook Road Solihull B91 1RH	Replacement dwelling	12/0711	0	-1	1
1550.01	-	Erect 2 dwellings	14/2080	1	-1	2
1571.01	Adjacent 15 Marsh Lane Hampton- in-Arden B92 0AJ	Erect 1 dwelling	15/50369	1	0	1
1603.01	11 Fishers Drive Dickens Heath B90 1QH	Replacement dwelling	15/52127	0	-1	1
1607.01	85 Grange Road Dorridge B93 8QU	Replacement dwelling	12/0841	0	-1	1
1610.01	Kingfisher Primary School Kingfisher Drive Smith's Wood B36 0SZ	Replacement school and loss of onsite accommodation	07/1646	-4	-1	-3
1611.01	Arbour Tree Bungalow Arbour Tree Lane Chadwick End B93 0AZ	Replacement dwelling	13/0711	0	0	0
1712.01	54 Lode Lane Solihull B91 2AW	Change of use from 1 dwelling to 6 dwellings	11/1375	5	-1	6
1763.01	607 Warwick Road Solihull B91 1AP	Demolish 1 dwelling and erect 6 dwellings	12/1060	5	-1	6
1769.01	Woodcote Hampton Manor High Street Hampton-in-Arden B92 0AE	Replacement dwelling	12/1474	0	0	0
1776.01	Croft House 21 a&b Station Road Knowle B93 0HL	Conversion of offices to 4 flats	12/1461	4	2	2
1780.01		Erect 1 dwelling	15/51236	1	0	1
1822.01	Potters Chicken Farm Friday Lane Catherine de Barnes B92 0HT	Change to planning approval 2013/1708.	14/1019	10	0	10
1825.01	Rear of 290 Warwick Road, Sherwood Close Olton B92 7AF	Erect 1 dwelling	14/0194	1	0	1
1838.02	Sunnymount Kenilworth Road Knowle B93 0JH	Demolish 1 dwelling and erect 2 dwellings	14/1238	2	1	1
1842.01	Marcity 1036 Stratford Road Shirley B90 4EE	Demolish existing vacant offices and erect 14 apartments.	14/0628	14	0	14
1846.01	Land at Cooks Lane & Tower Croft Fordbridge B37 6QJ	Erect 27 dwellings	14/2208	27	0	27
1853.01		Erect 200 dwellings	12/1567	200	122	78
1861.01	Noor House Nailcote Lane Berkswell CV7 7DE	Replacement dwelling	13/1390	0	-1	1
1872.01	The Hen House Oldwich Lane Knowle B93 0BJ	Prior notification for a change of use from offices into 13 dwellings	15/50942	13	0	13
1882.01	News Express The Green Meriden CV7 7LN	Erect 1 flat	13/1874	1	0	1

Site Ref	Address	Description of Proposal	Latest Application No.	Net Proposed New Dwellings	Net Completions	Net Remaining New dwellings to be provided
1882.02	News Express The Green Meriden CV7 7LN	Conversion of existing loft space to form 1 No. 2 bedroom flat to include installation of 3 No. dormers to rear elevation and 2 No. conservation rooflights to front elevation	15/51547	1	0	1
1883.01	Kixley Farm Kixley Lane Knowle B93 0JF	Replacement dwelling	14/0478	0	-1	1
1893.01	42 Oakthorpe Drive Kingshurst B37 6JA	Erect 7 dwellings	15/51286	7	0	7
1894.01	70 Alderbrook Road Solihull B91	Replacement dwelling	14/0128	0	-1	1
1904.01	Junction of Windward Way, Chester Road Smith's Wood B36 0PF	R/M for 27 dwellings	14/1896	27	0	27
1919.01	Site 20 - Land at Dickens Heath Road Dickens Heath B90 1QJ	R/M for 128 dwellings	15/00083	128	20	108
1921.01	Barn adj Pond at Manor Farm Bradnocks Marsh Lane Hampton- in-Arden B92 0LH	Prior notification of change of use from agricultural building to dwelling	14/1092	1	0	1
	Rear of 152 Widney Road Bentley Heath B93 9BL	Erect 1 dwelling	15/53001	1	0	1
1935.01	Rear of Almshouses Tilehouse Green Lane Bentley Heath B93 9EL	Erect 12 dwellings	14/0997	12	0	12
1939.01	The Mews House Warwick Road Chadwick End B93 0BU	Erect 2 dwellings	15/52231	2	0	2
1945.01	Site 21 - Mount Dairy Farm Tanworth Lane Cheswick Green B90 4JE	RM for 95 dwellings*	15/51812	95	0	95
1947.01	69 Blue Lake Road Dorridge B93 8BH	Replacement dwelling	15/51634	0	-1	1
1952.01	70 Kenilworth Road Balsall Common CV7 7EX	Replacement dwelling	14/1648	0	0	0
1957.01	CC10 Keepers Lodge Chelmsley Road Chelmsley Wood B37 7SW	Erect 45 dwellings	14/1897	45	0	45
1960.01	Howard House, Hampton Court Marsh Lane Hampton-in-Arden B92 0AJ	Prior notification of change of use from offices to 26 dwellings	14/2083	24	0	24
1972.01	68-70 Alderbrook Road Solihull B91 1NR	Demolish 1 dwelling and erect 6 dwellings	13/1975	0	-1	1
1972.02	68-70 Alderbrook Road Solihull B91 1NR	Demolish 1 dwelling and erect 6 dwellings	13/1975	5	0	5
1973.01	19 Solihull Road Shirley B90 3HB	Demolish 1 dwelling and erect 2 dwellings	14/1462	1	-1	2
1974.01	9 Gipsy Lane Balsall Common CV7 7FW	Replacement dwelling	14/1967	0	0	0
1976.01	334 Blossomfield Road Solihull B91 1TF	Demolish 1 dwelling and erect 3 dwellings	15/52789	0	-1	1
1976.02	334 Blossomfield Road Solihull B91 1TF	Demolish 1 dwelling and erect 3 dwellings	15/52789	2	0	2
1978.01	12 Alder Park Road Solihull B91 1NU	Demolish 1 dwelling and erect 2 dwellings	14/2267	0	-1	1
1978.02	12 Alder Park Road Solihull B91 1NU	Demolish 1 dwelling and erect 2 dwellings	14/2267	1	0	1
1984.01		Erect 38 dwellings	14/1901	38	0	38
1985.01	Site 17 - Land at Braggs Farm Braggs Farm Lane / Rumbush Lane Dickens Heath B90 1RD	Demolish 1 dwelling and erect 71 dwellings	14/1066	70	36	34
1990.01	Manor Cottage Manor Road Solihull B91 2BL	Demolish 1 dwelling and erect 13 dwellings	14/01697	12	-1	13
2013.01	Barn adj 302 Four Ashes Road Dorridge B93 8NR	Prior notification of change of use from agricultural building to dwelling	15/50282	1	0	1

Site Ref	Address	Description of Proposal	Latest Application No.	Net Proposed New Dwellings	Net Completions	Net Remaining New dwellings to be provided
	66 Elmdon Lane Marston Green B37 7EQ	Erect 1 self-contained granny annex	15/50756	1	0	1
2025.01	95 Grange Road Dorridge B93 8QX	Replacement dwelling	15/00056	0	-1	1
	The Cottage Gate Lane Dorridge B93 8NJ	Replacement dwelling	15/51384	0	-1	1
2030.01	2 Dunton Road Kingshurst B37 6JN	Erect 2 flats over shops	15/50592	2	0	2
2033.01	10 Waverley Grove Solihull B91 1NP	Replacement dwelling	15/51518	0	-1	1
2035.01	2 Woodcote Drive Dorridge B93 8JR	Resubmission of PL/2015/51497/PPFL (replacement dwelling).	15/52488	0	-1	1
2042.01	Fordson Farm Harvest Hill Lane Meriden CV5 9DE	Erect 1 dwelling	15/51874	1	0	1
2052.01	19 Knowle Wood Road Dorridge B93 8JJ	Replacement dwelling	16/00415	1	0	1
2055.01	20 Lock House Waterside Dickens Heath B90 1UD	Prior notification of change of use from office to dwelling	15/52151	1	0	1
2057.01	2 Ipswich Walk Chelmsley Wood B37 5QX	Demolition of hostel and construction of a temporary accommodation centre	15/51505	-6	-16	10
2058.01	43 Buryfield Road Solihull B91 2DG	Replacement dwelling	15/52644	0	-1	1
2059.01	31 Wychwood Avenue Knowle B93 9DF	Erect 1 dwelling	15/52177	1	0	1
2060.01	Olton Court 10 Warwick Road Olton B92 7HX	Prior notification of change of use from office to 29 dwellings	15/52856	29	0	29
2063.01	Land adjacent 491 Kenilworth Road Balsall Common CV7 7DT	Erect 1 dwelling	15/52903	1	0	1
	58 Alderbrook Road Solihull B91 1NW	Replacement dwelling	15/52616	0	-1	1
2073.01	105 Coleshill Road Marston Green B37 7HT	Replacement dwelling	14/01193	0	-1	1
2075.01	Building 2a Market Court Rumbush Lane Dickens Heath B90 1SU	Amendment to planning approval 2011/952 (PL/2011/00794/FULM) for 12 dwellings	15/52354	12	0	12

^{* &#}x27;Started' means that works have commenced on site within the definition of Town and Country Planning Act 1990 (as amended). Source: Solihull Metropolitan Borough Council

Table B - Planning Permissions Not Started as of 01.04.16

SITE	ADDRESS	DESCRIPTION OF PROPOSAL	LATEST	NET NEW	
REFERENCE			PLANNING APPLICATION NO:	DWELLINGS	
			TOTAL	1467	
712.01	Adjacent 23 Beauchamp Road Solihull B91 2TX	O/L for 1 dwelling	15/51762	1	
1040.01	Adjacent 101 Chester Road Castle Bromwich B36 9DS	O/L for 2 dwellings	13/1810	2	
1183.01	The Dovecote Castle Bromwich Hall Chester Road Castle Bromwich B36 9DE	Change of use from offices to staff living quarters	13/0320	1	
1286.01	Land at 214 Cooks Lane Kingshurst B37 6NH	Erect 8 bungalows	14/2247	8	
1519.01	Adjacent 128 Laburnum Avenue Smiths Wood B37 6AL	Erect 2 dwellings	15/51310	2	
1525.01	The Elms Balsall Street Balsall Common CV7 7AR	Conversion of 2 barns to dwellings	13/2030	2	
1609.01	Adjacent 423 Streetsbrook Road Solihull B91 1RE	Erect 1 dwelling	15/51884	11	
1700.01	Spar Stores 1 The Green Meriden CV7 7LN	Erect 1 dwelling	15/50191	11	
1765.02	1 Rectory Lane Castle Bromwich B36 9DH	Conversion of 1 barn to dwelling	15/52360	<u>1</u> 1	
1795.01 1834.01	28 The Crescent Hampton-in-Arden B92 0BP	Conversion of garage to self- contained accommodation Erect 1 dwelling	15/50010 16/00190	1	
1834.01	Adjacent 108 Coleshill Road Marston Green B37 7HW Sunnymount Kenilworth Road Knowle B93 0JH	Erect 3 dwellings	14/1238	1	
1843.01	Dorene Farm Meer End Road Honiley CV8 1PW	Conversion of 1 barn to dwelling	13/0722	<u>1</u>	
1849.01	38 Harwood Grove Shirley B90 4AS	Subdivision of dwelling into 2 flats	13/0980	1	
1850.01		Erect 1 dwelling	16/00663	1	
1854.01	100 Stratford Road Shirley B90 3BH	Prior Notification for Change of Use of offices into 24 residential units.	13/1270	24	
1854.02	100 Stratford Road Shirley B90 3BH	Erect 2 apartments	15/51395	2	
1858.01	174 High Street Solihull Lodge B90 1JR	Erect 1 dwelling	13/0785	1	
1859.01	Adjacent 6 Nebsworth Close Shirley B90 3NS	Erect 1 dwelling	13/1323	1	
1860.01	Adjacent Hall Farm Kenilworth Road Knowle B93 0AD	Erect 1 dwelling	13/1429	1	
1864.01	Uplands 74 Dickens Heath Road Shirley B90 1QE	Change of use of land to residential caravan site with a total of 8 caravans	13/0137	4	
1867.01	Rear of 87 Warwick Road Olton B92 7HP	Erect 1 dwelling	13/1647	1	
1870.01	Arden House 341-343 Kenilworth Road Balsall Common CV7 7DL	Prior Notification for Change of Use of offices into 8 residential units.	13/1795	8	
1877.01	Lea Francis House, 202a Station Road Balsall Common CV7 7FD	Change of Use to provide 22 new residential units.	14/0610	22	
1879.01	1 Holly Grange Holly Lane Balsall Common CV7 7EB	Prior Notification for Change of Use of offices into 4 residential units.	13/1326	4	
1880.01	Sapphire House 550 Streetsbrook Road Solihull B91 1QY	Prior Notification for Change of Use of offices into 48 residential units.	13/1815	48	
1884.01	Bowyer Farm Lady Lane Earlswood B94 6AQ	Change of use of land for a temporary dwelling for essential rural worker	13/0976	1	
1885.01	74 Avenue Road Dorridge B93 8JU	Demolish 1 and erect 2 dwellings	13/2060	0	
1885.02	74 Avenue Road Dorridge B93 8JU	Demolish 1 and erect 2 dwellings	13/2060	1	
1887.01	30 Sunbeam Close Smith's Wood B36 9JR	Change of use from 2 No. flats back to 1 single dwelling.	15/51559	-1	
1888.01	Land adjacent to 6 Oak Tree Close Dorridge B93 8AS	Erect 1 dwelling	13/1890	1	
1889.01	Building Trade Centre Olton Wharf Richmond Road Solihull B92 7RN	Prior Notification for Change of Use of offices into 9 residential unit	13/2157	9	
1892.01	Chapel Fields Primary Richmond Road Olton B92 7QF	Erect 15 new dwellings	13/2057	15	
1896.02	Site 4 - Bishop Wilson & St Andrews Pike Drive Chelmsley Wood B37 7US	Erect 41 new residential units	14/2229	41	
1898.01	23 The Green Castle Bromwich B36 9AR	Erect 1 dwelling	14/0102	1	
1900.01	19 Winster Avenue Dorridge B93 8ST	Erect 1 dwelling	14/0145	1	
1901.01 1911.01	14 Chestnut Close Olton B92 7DS Colman House, 15-19 Station Road Knowle B93 0HL	Erect 1 dwelling Prior Notification for Change of Use of offices into 8 residential unit	14/0044 14/0848	<u>1</u> 8	
1915.01	Land adjacent to Harper Fields Kenilworth Road Balsall Common CV7 7HD	Erect 39 Extra Care Units	14/0314	39	
1916.01	Stripes Hill Farm Warwick Road Knowle B93 0DS	Prior notification for conversion of 1 barn to 2 dwellings	14/1613	2	
1918.01	Solihull & District Hebrew Congregation 3 Monastery Drive Olton B91 1DW	Erect 2 dwellings	14/0824	2	
1920.01	Land at Fillingham Close and Compton Croft Chelmsley Wood B37 7TD	2 Replacement Dwellings	14/1065	0	
1928.01	Blenheim Farm Cottage Meer End Road Honiley CV8 1PW	Replacement Dwelling	14/1210	0	

SITE REFERENCE	ADDRESS	DESCRIPTION OF PROPOSAL	LATEST PLANNING APPLICATION NO:	NET NEW DWELLINGS	
1933.01	St James Parsonage Lodge Green Lane North Meriden CV7 7JZ	Erect 2 dwellings	14/1324	2	
1934.01	24 Needlers End Lane Balsall Common	Erect 1 dwelling	14/1439	1	
1936.01	4 Woodside Way Solihull B91 1HB	Replacement Dwelling	14/1540	0	
1937.01	41 Chester Road Castle Bromwich B36 9DL The Piggery, Holly Cottage Knowle Road Hampton-in-Arden	Conversion of outbuilding to self- containe dwelling Prior notification for conversion of a	14/1585 14/1700	1	
	B92 0JA	barn to a dwelling			
1940.01	Land at Lanchester Way Castle Bromwich B36	Erect 5 dwellings	14/0959	5	
1942.01 1943.01	Rose Cottage Marsh Lane Hampton-in-Arden B92 0AH Land at St Johns Close Knowle B93 0NH	Variation of condition Replace 7 dwellings with 5 and new	15/50953 11/1557	2 -2	
1945.3	Site 21 - Mount Dairy Farm Tanworth Lane Cheswick Green	foodstore Outline application for 220 dwellings	14/1163	125	
	B90 4JE				
1948.01	152 Station Road Knowle B93 0EP	Sub-divide dwelling into 2 units	14/1391 14/1685	1	
1949.01	Field Barn 28a Four Ashes Road Bentley Heath B93 8LX	Prior notification for a change of use from agricultural storage to 1 dwelling.	14/1685	1	
1950.01	Land adjacent nos. 11 Withybrook Close Shirley B90 2RZ	Erect 1 dwelling	14/1727	1	
1951.01	2 Bushwood Drive Dorridge B93 8JL	Replacement Dwelling	14/1115	0	
1959.01	Adjacent 161 Lugtrout Lane Solihull B91 2RU	Change of use from Office to 1 dwelling	14/1942	1	
1961.01	Willowdene Kenilworth Road Hampton-in-Arden B92 0LW	Replacement Dwelling	15/50249	0	
1962.01	Barretts Lane Farm Barretts Lane Balsall Common CV7 7GB	Prior notification to convert 2 barns into 2 dwellings	14/1917	2	
1962.02	Barretts Lane Farm Barretts Lane Balsall Common CV7 7GB	Conversion of barn into dwelling	15/51111	1	
1963.01	159 Bosworth Drive Fordbridge B37 5BT	Develop part of PH to provide 4 flats	14/0673	4	
1964.01 1969.01	2188 Stratford Road Hockley Heath B94 6NU Brock Hill Farmhouse Table Oak Lane Meer End CV8 1PZ	Replacement Dwelling Erect 1 dwelling	14/2008 14/2215	0 1	
1983.01	141 - 143 Waterloo Avenue Chelmsley Wood B37 6QE	Replace 1 residential unit with 2	14/0466	1	
1007.04		units over shop.	45/50057	0.5	
1987.01	Site 23 - Land Between Kenilworth Road & Windmill Lane Balsall Common CV7 7HB	Reserved matters for 35 new dwellings Reserved matters for 80 new	15/52057	35	
1988.01	Site 22 - Land Fronting Kenilworth Road Balsall Common CV7 7HB	dwellings	15/52058	80	
1989.02	NAW 13 Arran Way Smith's Wood B36 0QQ	Erect 51 new dwellings	14/00444	51	
1999.02	Coombes House 1361 Yardley Wood Road Shirley B90 1JT	Redevelopment of care home site into supported housing for adults comprising 3 residential units.	15/52237	19	
2000.01	Sunhaven Old Person's Home and Day Care Centre. 210 High Street Shirley B90 1JP	Redevelopment of 40-bed former care home to construct 38 extra care dementia friendly residential units	15/52238	-40	
2000.02	Sunhaven Old Person's Home and Day Care Centre. 211 High Street Shirley B90 1JP	Redevelopment of 40-bed former care home to construct 38 extra care dementia friendly residential units	15/52238	38	
2001.01	48 Tanworth Lane Shirley B90 4DR	Extension to provide accommodation	14/0304	1	
2002.01	379-381 Tanworth Lane Shirley B90 4DU 246 Prince of Wales Lane NH Solihull Lodge B14 4LJ	Replacement Dwelling 12 additional bedrooms at a nursing home	14/1317 14/1876	0 12	
2004.01	Home Farm Shadowbrook Lane Hampton-in-Arden B92 0DG	Conversion of cattle shed into 2 dwellings	15/50080	2	
2005.01	Manor Park Farm Warwick Road Chadwick End B93 0ED	Prior notification for a change of use from agricultural building to two dwellings	15/50362	2	
2008.01	72 Avenue Road Dorridge B93 8JU	Replacement Dwelling	15/50034	0	
2009.01	Berry Hall Lodge Marsh Lane Solihull B91 2PQ	Erect 1 dwelling	15/00274	1	
2010.01	Garage Court Copt Heath Croft Knowle B93 9LT Land NW of Hampton court Marsh Lane Hampton-in-Arden B92 0AJ	O/L for 2 dwellings Erect 9 dwellings	14/02178 15/50458	9	
2012.01	150-152 Station Road Knowle B93 0EP	Erect 2 dwellings	15/52224	2	
2016.01	Fernhill Barns Fernhill Lane Balsall Common CV7 7AN	Prior notification of change of use from agricultural building to 3 dwellings.	15/50724	3	
2017.01	The Pig Barn, Whitlocks End Farm Bills Lane Shirley B90 2PL	Remove condition (holiday let restriction) so that the property can be used for permanent residential accommodation.	15/50668	2	

SITE REFERENCE	ADDRESS	DESCRIPTION OF PROPOSAL	LATEST PLANNING APPLICATION NO:	NET NEW DWELLINGS	
0040.04	The Circus Bios Whitesha Ford Form Bills Lang Obides BOO	Remove condition (holiday let	45/50000	1	
2018.01	The Ginny Ring, Whitlocks End Farm Bills Lane Shirley B90 2PL	restriction) so that the property can be used for permanent residential accommodation.	15/50666	1	
2019.01	Dutch Barn, Whitlocks End Farm Bills Lane Shirley B90 2PL	Conversion of barn into 2 dwellings	15/50184	2	
2020.01	Meadow View/The Bull Pen , Whitlocks End Farm Bills Lane Shirley B90 2PL	Remove condition (holiday let restriction) so that the property can be used for permanent residential accommodation.	15/50667	1	
2023.01	264 Creynolds Lane Cheswick Green B90 4ET	Replacement Dwelling	15/50840	0	
2026.01	Oakes Farm Shop Balsall Street Balsall Common CV7 7AQ	Prior notification for a change of use from agricultural barn to dwelling.	15/51599	1	
2028.01	Land rear of 88 to 94 Widney Road Bentley Heath	Erect 2 dwellings	15/51022	2	
2029.01	10 - 12 Hurst Lane Castle Bromwich B34 7HR	Conversion of first floor over shop to a flat	15/50959	1	
2032.01	444 Warwick Road Solihull B91 1AQ	Conversion of D1 use to a flat	15/51794	1	
2032.02	444 Warwick Road Solihull B91 1AQ	Conversion of D1 use to a flat	15/51794	0	
2034.01			15/51502	3	
2036.01	47 Meriden Road Hampton-in-Arden B92 0BS	O/L for 1 dwelling	15/50387	1	
2041.02	266 Dickens Heath Road Dickens Heath B91 1RE	Erect 1 dwelling	15/50579	1	
2043.02	26 Temple Road Dorridge B93 8LF	Replacement 1 dwelling with 2	15/51035	1	
2045.01	512-514 Stratford Road Shirley B90 4AY Redundant Power Station Frogmore Lane Fen End CV8 1NT	Demolish Child care centre and erect of 4 residential units Change of use to 1 dwelling	14/00865 15/52088	1	
2047.01	land to rear 51 and 53 Hanbury Road Dorridge B93 8DW	Demolition and erection of 4	15/52084	4	
20	Tana to roan or and so riangary risaa 25mage 255 5211	residential units	.0/0200.	•	
2049.01	90 Broad Oaks Road Solihull B91 1HZ	Erect 1 dwelling	15/51773	1	
2050.02	72 Tilehouse Green Lane Knowle B93 9ER	Demolish 1 dwelling and erect 2 dwellings	15/51201	1	
2051.01	1 Brook Cottage Brook Green Lane Barston B92 0JW	Conversion of barn to dwelling	15/50999	1	
2053.01 2054.01	19 Lady Byron Lane Knowle B93 9AT Ashford Manor Farm Ashford Lane Hockley Heath B94 6RH	Replacement Dwelling Prior notification for a change of use of agricultural unit into a dwelling.	15/52529 15/52504	<u> </u>	
2056.01 2057.02	Lincoln Road Wharf Lincoln Road Olton B27 6NY 2 Ipswich Walk Chelmsley Wood B37 5QX	Erect 9 dwellings Demolition of existing hostel and construction of a temporary accommodation centre	14/02064 15/51505	9	
2061.01	37 Wells Green Road Solihull B92 7PF	Erect 1 dwelling	15/52726	1	
2062.01	42 Roach Close Chelmsley Wood B37 7UH	Erect 2 flats	15/52706	2	
2065.01	19 Mayswood Road Solihull B92 9JB	Erect 1 dwelling	15/52823	1	
2068.01	Land R/o 146-150 Tilehouse Lane Shirley B90 1PW	O/L for 2 dwellings	14/01060	0	
2069.01	The Bungalow & Cottage Goat House Lane Balsall Common CV7 7HD	Demolish 1 dwelling and erect 2 dwellings	15/53005	-1	
2070.01	Rear of 2/4 Bills Lane Shirley B90 2NP	Erect 1 dwelling	15/52762	1	
2071.01	Windward Way Industrial Estate Trent Drive Smith's Wood B36 0UJ	Demolish existing industrial buildings and erect 24 residential units	15/52603	24	
2072.01	Ashton Nurseries Land rear of 84-96 School Road Hockley Heath B94 6RB	Demolish existing buildings and erect 14 dwellings	15/51649	14	
2074.01	353 Barston Lane Catherine de Barnes B91 2SX	Replacement Dwelling	15/51131	0	
2076.01	Lowbrook Farm Lowbrook Lane Tidbury Green B90 1QS Tidbury Green Farm Fulford Hall Road Earlswood B90 1QZ	O/L for 200 dwellings O/L for 190 dwellings	12/01568 13/01394	190	
2078.01	172 Stratford Road Shirley B90 3BQ land rear of 138 - 140 Haslucks Green Road Shirley B90	O/L for 1 dwelling	15/50295	1	
2079.01 2080.01	Rear of 22 -34 & Land at 26 Holly Lane Marston Green B37	Erect 2 dwellings Demolish 1 dwelling and erect 10	14/01604 14/01290	<u>2</u> -1	
2080.01	7AE Rear of 22 -34 & Land at 27 Holly Lane Marston Green B37	dwellings Demolish 1 dwelling and erect 10	14/01290	10	
	7AE	dwellings			
2081.01	Ye Olde Village Wine Lodge 6 Elmdon Road Marston Green B37 7BS	Change of use from A1 retail to 10 bedroom house in mutliple occupation (hmo).	14/01355	9	
2082.01	Land rear of 195 Station Road Knowle B93 0PT	Erect 1 dwelling	14/01777	1	
5001.01	Site 1 - Land at Cooks Lane Kingshurst B37 6NE	Erect 52 dwellings	15/52604	52	
5014.01	Site 14 - Land at Middlefield Knowle B93 0PF	Erect 110 dwellings	15/52196	110	
6016.01	Arden School Station Road Knowle B93 0PT	Change of use from dwelling to non-	13/1042	-1	

SITE REFERENCE	ADDRESS	DESCRIPTION OF PROPOSAL	LATEST PLANNING APPLICATION NO:	NET NEW DWELLINGS
6041.01	32 Ulverley Green Road Olton B92 8BQ	Change of use from dwelling to non-dwelling	15/52567	-1
6042.01	358 Gospel Lane Olton B27 7AJ	Change of use from dwelling to non- dwelling	15/50544	-1
6043.01	The Manse Pike Drive Chelmsley Wood B37 7US	Change of use from dwelling to non-dwelling	15/50888	-1
6048.01	First Floor Flat 46 Castle Lane Olton B92 8DD	Change of use from dwelling to non- dwelling	15/51850	-1
	Coleshill Heath School Phase 1 Marlene Croft Chelmsley Wood B37 7JT	Extra Care scheme consisting of 51 dwellings	15/51758	51
	Coleshill Heath School Phase 2 Marlene Croft Chelmsley Wood B37 7JT	Erect 57 dwellings	15/51742	57
	Fordbridge Primary School Phase 1 Yorklea Croft Fordbridge B37 5EG	Erect 72 dwellings	15/51743	72

Source: Solihull Metropolitan Borough Council



APPENDIX 8: STRATEGIC HOUSING LAND AVAILABILTY ASSESSMENT (SHLAA) 2012 SITES

Strategic Housing Land Availability Assessment 2012 (SHLAA) Sites

Address	Total Capacity (Net)
SHLAA Site 8 - Land at Birmingham Road, Meriden	40
SHLAA Site 103-105 Garages, Greenhill Way, Shirley	16
SHLAA Site 107 - Hobs Moat Site 2, Campden Green, Elmdon	3
SHLAA Site 120 - Land West of Stratford Road, Hockley Heath	20
SHLAA Site 254 - Garages at Anglesey Avenue, Smiths Wood	13
SHLAA Site 298 – 107 Kelsey Lane, Balsall Common	5
SHLAA Site 301 - Land at Shirley Depot, Haslucks Green Road, Shirley	37
SHLAA Site 307 - Woolmans Garden Centre, 72-74, Solihull Road, Shirley	29
	163

Source: Solihull Metropolitan Borough Council



APPENDIX 9: HOUSING SITES THEORTICAL YIELD CAPACITY (ALL SITES AND GREEN BELT SITES)

Table A - Phasing Trajectory of All Assessed Housing Sites*

	PB REFERENCE	SITE NAME	PERCENTAGE OF SITE WITHIN GREEN BELT	CATEGORY BAND	TOTAL THEORETICAL YIELD CAPACITY	Years 1-5	Years 6-10	Years 11-17	Beyond Plan Period
3	64 96	Springhill The Chase Field	100 100	3	59		۷۱	59	
5	97	Land at Grove House	100	1	16	16		- 55	
6	58	Land at Old Station Road,	100	1					
7	98	Hampton in Arden Land Off Corbetts Close	0	1	90 28	90 28			
8	4	103 Birchy Leasowes Lane	100	3	18	20		18	
9	69	Land to rear Lavender Hall Farm	100	2					
					63		63		
10	73	Playing Fields at Lugtrout Lane	100	2	178		178		
11	72	Land adjoining SE side of Damson Parkway	100	1	10	10			
12	71	Land northside Lugtrout Lane - next to farm	100	1	4	4			
14	40	2440 Stratford Road and land	100	1					
16	56	adjacent Land South of Hampton Lane	100	1	17 181	17 181			
	55	Land west of Ravenshaw			101	101			
17		Lane/South of Hampton Lane Land adj to Bakehouse	100	1	49	49			
19	19	Lane/Wheeler Close	100	1	43	43			
20	99	Land adj to Solihull bypass, south of Hampton Lane	100	3	84			84	
23	100	Land adjacent to "The	100	2	126		126		
24	101	Woodlands" Vacant land off Friday Lane	100	2	126		126		
25	102	Land at Barston Lane	100	1	17	17			
26	103	Land at 201 Henwood Lane	100	2	7		7		
28	105	Land lying to west of 227 Lugtrout Lane	100	1	20	20			
29	106	The Orchard, Earlswood Road	100	2	14		14		
32 35	26	Land at Netherwood Lane	100 97	1 2	47	47	00		
	108	Green Meads Land adjacent to Oakwood			60		60		
36	22	House	100	3	7			7	
37	109	Bowyer Farm Stratford Road, Ashford Manor	100	2	63		63		
38	110	Farm, Hockley Heath	100	1	90	90			
39	1	Field adjacent to Tudor Croft	100	2	5		5		
40 41	16 21	Olton (Stable Cottage) Land at Whitlocks End Farm	100 100	1 2	5 1300	5	400	500	400
42	111	Big Cleobury Farm	100	2	251		250	1	400
43	112	Land adjacent to Old Lodge	100	2					
44	113	Farm Lodge Paddocks	100	2	40 11		40 11		
45	114	Field surrounding Lodge	100	1	160	160			
46	68	Paddocks Land fronting B4102 Meriden	100	3		100			
47	88	Road, Hampton in Arden	100		35	5		35	
47	88 86	Land south of Kelsey Court Earlsmere House	100	1 2	5 11	5	11		
49	63	Land adjacent 84 School Road,	100	1		04			
50	115	Hockley Heath Land at Arran Way	0	3	21 52	21		52	
51	116	Jenson House, Auckland Hall &	0	3					
		Kingfisher PH Chester Rd/Moorend Ave			100			100	
52	13	Roundabout	100	3	90		404	90	
53	117	Bluebell Recreation Ground Clopton Crescent Depot &	0	2	161		161		
54	14	British Legion Club	0	2	43		43		
58	120	Land at Cleobury Lane, Dickens Heath	100	2	67		67		
59	20	Golden End Farms	100	1	250	250			
61	126	"Hilltop", 353 Tanworth Lane, Shirley	100	2	13		13		
62	59	Land adjacent to Shirley Golf Course, Stratford Road	100	1	200	200			
64	127	Land at Barston Lane/Oak Lane	100	1	43	43			
66	5	Land NE side of Back Lane	100	1	200	200			
68	29	Land off Jacobean Lane	100	1	54	54			
69	130	Norton Lane, Earlswood	100	2	90		90		
71	132	Land at 149-163 Wood Lane Land at Widney Road and	100	2	35		35		
72	75	Browns Lane	100	1	14	14			
73	133	Earlswood Caravan/Ambleside Nursery.448 Norton Lane	100	3	59			59	
74	61	Rear of 162 Tilehouse Lane/side	100	3	8			8	
75	12	of Land at Frog Lane	96	1	162	162		0	
-		-				-	_	-	

SITE REFERENCE	PB REFERENCE	SITE NAME	PERCENTAGE OF SITE WITHIN GREEN BELT	CATEGORY BAND	TOTAL THEORETICAL YIELD CAPACITY	Years 1-5	Years 6-10	Years 11-17	Beyond Plan Period
79	134	Land fronting Waste Lane, Balsall Common	100	1	24	24			
81	135	Land at Fillongley Road, Meriden	99	2	100		100		
82	18	Land at Kenilworth Road	95	2	47		47		
83	136	Land at Catherine de Barnes Land adj to 179 Hampton Lane,	72	1	13	13			
85	137	Catherine de Barnes	100	1	20	20			
86 88	27 23	Land at Old Station Road	100 100	1 3	30	30		150	
89	138	Land at Widney Manor Road Village Farm, Berkswell	100	1	153 15	15		153	
90	139	Land at Coventry Road,	100	1	20	20			
93	142	Berkswell Land at Heronfield	100	1	17	17			
94	62	Land at Diddington Lane,	100	1	37	37			
96	28	Hampton in Arden Land on north side of Lugtrout	100	1					
		Lane Land to the rear of 1761			24	24			
98	143	Warwick Road	100	2	39		39		
100	156	Land at Mount Dairy Farm	96	1	10	10			
101	208	Land at Old Waste Lane/Waste Lane, Balsall Common	100	1	40	40			
104	209	Land off Blue Lake Road, Dorridge (Oak Green)	100	1	80	80			
105	36	Land on Maxstoke Lane,	63	2	43	· · · · · · · · · · · · · · · · · · ·	43		
106	145	Meriden Land at Oakfields Way,	100	1			43		
		Catherine de Barnes			50	50	150		
107 108	146 147	Land at Gentleshaw Lane Blythe House	100 100	2	150 16		150 16		
109	3	Land south of Grove Road	100	1	60	60			
110	153	Land to rear of 114 Kenilworth Road	100	1	356	250	106		
111	210	Land to Widney Manor Road	100	3	120			120	
117	83	Meriden Road Depot Fields adjacent to Rotton Row	100	3	110			110	
118	152 17	Farm Land at Birmingham Road,	100	3	128	128			
		Meriden Land at Ashford Land, Hockley			30			30	
120	154	Heath	100	1	190	190			
123 124	213 157	Brooklin The Former TRW Site	100	3 2	36 226		226	36	
125	158	Land at Wychwood Roundabout	0	1	20	20	220		
126	214	Land to north of Birchy Leasowes Lane, Dickens Heath	100	2	120		120		
127	159	Woodford	100	2	10		10		
128	160	Area G, Meriden Land off Meriden Road,	100	2	959		400	500	59
129	84	Hampton in Arden	100	2	40		40		
130	48	Land at Tythe Barn Lane	100	2	83		83		
131	77	Birmingham Business Park, land adj to Coleshill Heath Road	100	2	250		250		
132 133	215 161	HS2 Triangle Creynolds Lane, Shirley	100 100	2	1982 21	21	400	500	1082
134	30	114-118 Widney Manor Road	100	2	22	<u> 1</u>	22		
135	44	Land at Dorridge Rd, DOR	100	2	91		91		
136	53	Oak Farm, Catherine de Barnes	100	2	80		80		
137	216	The Firs Land between Kenilworth Road	100	1	38	38			
138	7	and Windmill Lane, Balsall Common	100	1	225	225			
140	218	Land at Dickens Heath Road	100	1	175	175			
141	162	Land around Earlswood Station	100	1	3000	400	400	500	1700
143	164	Lugtrout Lane	100	1	17	17			
144	2	Land at Fillongley Road, Meriden	100	1	118	118			
145	165	Land at School Road	100	2	43		43		
155	168	St George and St Teresa RC Primary School The former rectory and glebe	0	3	31			31	
163	169	land Land north and south of	0	3	17			17	
166	93	Hampton Road, Knowle The Memorial Clubhouse and	100	1	79	79			
167	171	Grounds	100	2	400		250	150	
168	172	Land at Illshaw Heath	100	3	86 80	00		86	
170	25	Pheasant Oak Farm	100	1	80	80			[

SITE REFERENCE	PB REFERENCE	SITE NAME	PERCENTAGE OF SITE WITHIN GREEN BELT	CATEGORY BAND	TOTAL THEORETICAL YIELD CAPACITY	Years 1-5	Years 6-10	Years 11-17	Beyond Plan Period
171	79	Hampton Manor	99	1	15	15			
173	173	Winterton Farm/Land to the north of Blythe Valley Park	100	2	600		400	200	
176	11	Land to the west of Dickens	100	3					400
179	175	Heath Hampton Lane, Meriden	100	3	400 43			300 43	100
180	176	Site rear 122 School Road,	100	2				70	
		Hockley Heath		2	44		44		
183	177	Wootton Green Barn Land at Rowood Drive and	100		28		28		
188	178	associated with Lode Heath School	0	1	31	31			
192	66	Jordan Farm	100	3	355	31		300	55
193	179	Land at the rear of 74 - 108	98	2					
195	6	Coleshill Heath Road Land at Damson Parkway	100	3	111 950		111	500	450
197	180	Land south of Meriden, Solihull	100	2				000	400
199	33	Land at Four Ashes Rd, DOR	100	1	200 50	50	200		
		Land to the west of Earlswood			50	50			
200	32	Road	100	1	40	40			
201	182	Brook Farm 33.18 hectares of land at	100	2	38		38		
204	184	Oaklands Farm	100	1	34	34			
207	38	Land bounded by Brown's Lane, Smiths Lane & Widney Manor Rd	100	1	300	250	50		
208	185	Land at School Road/Ashford	100	2	C4		64		
209	223	Lane Tidbury Green Golf Club	100	3	64 488		64	250	238
210	186	Land between 39 and 79	100	1		0.4			
		Earlswood Road		-	31	31			
213	39	Land North of Hampton Road (1)	100	1	150	150			
214	94	Land North of Hampton Road (2)		1	100	100			
215	95	Land North of Hampton Road (3)	100	2	100		100		
216	189	Land at Lincoln Farm Truckstop Endeavour House, including	100	3	98			98	
218	191	Pavilions Sports Club and Allotments	100	2	106		106		
219	192	Land at Buckingham Road Chapelhouse Depot, including	0	1	38	38			
220	193	Conservative Club and former Boys Club	0	2	30		30		
221	194	Onward Club and Chelmsley Wood Town Council Offices	0	2	80		80		
222	195	Moat Lane Depot and Vulcan House Industrial Estate	0	3	71			71	
223	196	Land at Tanworth Lane, Sans Souci, Land at Woodloes Road, and Land at Baxters Green	100	2	380		250	130	
224	197	Brookvale	0	1	17	17			
226	226	Land at Damson Parkway and Coventry Road	100	3	751			500	251
228	227	Land at Whar Hall Farm	100	1	373	250	123		
229	200	Kingshurst Village Centre	0	3	83			83	
231 238	202 237	Land at Widney Manor Road 33 Wootton Green lane	100 100	1 2	158 16	158	16		
239	238	Land at Church Lane, Bickenhill	100	1			10		
		·	100	-	38	38	40		
241 242	240 242	Arden Lodge Field, DORR Land East Chadwick Manor	100	<u>2</u> 1	10 50	50	10		
243	241	Land North Chadwick Court	100	1	15	15			
244	243	Land at Tilehouse Green, KNO	83	1	30	30			
245	245	Sharmans Cross Rd	0	2	62	30	62		
246	246	Land at Warwick Rd, CE	96	1	32	32			
247	247	Manor Farm, Four Ashes Rd, DOR	100	3	33			33	
	001	Land Adj 339/337 Lugtrout Lane	100	1	49	49			
)02)04	Land east of Balsall Common Land To Rear 575A to 587	100 100	2	1146 36		400 36	500	246
	005	Tanworth Lane Land south of Houndsfield Lane	100	2	38		38		
	006	Land West Of Stratford Road, Hockley Heath	100	1	81	81			
10	007	Land south of Dog Kennel Lane	100	2	2821		400	500	1921
10	008	Land South Of School Road, Hockley Heath	100	1	139	139			

SITE REFERENCE F	PB REFERENCE	SITE NAME	PERCENTAGE OF SITE WITHIN GREEN BELT	CATEGORY BAND	TOTAL THEORETICAL YIELD CAPACITY	Years 1-5	Years 6-10	Years 11-17	Beyond Plan Period
100)9	Land At Hampton Lane, Solihull	100	1	718	400	318		
101	10	Arden Triangle	100	1	1162	400	400	362	
101	12	Land At Bickenhill Road	100	2	497		250	247	
101	13	Land to and to the rear of 146- 152 Tilehouse Lane	100	2	18		18		
101	14	Land east of Meriden	100	1	740	400	340		
101	15	Land North West Of Balsall Common	100	1	1538	400	400	500	238
101	16	Land Off Oxhayes Close	100	1	100	100			
101	17	Land At Wootton Green Lane	100	2	265		250	15	
		Total			31085	7205	9262	7878	6740

*Excluding SLP Allocations

We have assumed that a maximum of 250 dwellings can be delivered in each of the five-year periods covering years 1 to 5 and years 6 to 10, and that 300 dwellings can be delivered during the third time period, which covers seven years (years 11 to 17). For sites with a theoretical dwelling capacity of over 500 units, we have assumed more than one developer/sales outlet. When taking lead-in times, competition and market saturation factors for such larger sites into consideration we have assumed that for sites over 500 units, 400 units can be delivered in any five-year period and 500 dwellings can be delivered in the last seven-year period.

<u>Table B - Phasing Trajectory of Assessed Green Belt Housing Sites*</u>

SITE REFERENCE	PB REFERENCE	SITE NAME	PERCENTAGE OF SITE WITHIN GREEN BELT	CATEGORY BAND	TOTAL THEORETICAL YIELD CAPACITY	Years 1-5	Years 6-10	Years 11-17	Beyond Plan Period
1	64	Springhill	100	2	21		21	50	
<u>3</u>	96 97	The Chase Field	100 100	3 1	59 16	16		59	
		Land at Grove House Land at Old Station Road,			16	10			
6	58	Hampton in Arden	100	1	90	90			
8	4	103 Birchy Leasowes Lane	100	3	18			18	
9	69	Land to rear Lavender Hall Farm	100	2	63		63		
10	73	Playing Fields at Lugtrout Lane	100	2	178		178		
11	72	Land adjoining SE side of Damson Parkway	100	1	10	10			
12	71	Land northside Lugtrout Lane - next to farm	100	1	4	4			
14	40	2440 Stratford Road and land adjacent	100	1	17	17			
16	56	Land South of Hampton Lane	100	1	181	181			
17	55	Land west of Ravenshaw Lane/South of Hampton Lane	100	1	49	49			
19	19	Land adj to Bakehouse Lane/Wheeler Close	100	1	43	43			
20	99	Land adj to Solihull bypass, south of Hampton Lane	100	3	84			84	
23	100	Land adjacent to "The Woodlands"	100	2	126		126		
24	101	Vacant land off Friday Lane	100	2	126		126		
25	102	Land at Barston Lane	100	1	17	17			
26	103	Land at 201 Henwood Lane Land lying to west of 227	100	2	7		7		
28	105	Lugtrout Lane	100	1	20	20	4.4		
29 32	106 26	The Orchard, Earlswood Road Land at Netherwood Lane	100 100	2 1	14 47	47	14		
35	108	Green Meads	97	2	60	47	60		
36	22	Land adjacent to Oakwood House	100	3	7			7	
37	109	Bowyer Farm	100	2	63		63		
38	110	Stratford Road, Ashford Manor	100	1	90	90			
39	1	Farm, Hockley Heath Field adjacent to Tudor Croft	100	2	5	90	5		
40	16	Olton (Stable Cottage)	100	1	5	5			
41	21	Land at Whitlocks End Farm	100	2	1300		400	500	400
42	111	Big Cleobury Farm Land adjacent to Old Lodge	100	2	251		250	1	
43	112	Farm	100	2	40		40		
44	113	Lodge Paddocks Field surrounding Lodge	100	2	11		11		
45	114	Paddocks Land fronting B4102 Meriden	100	1	160	160			
46	68	Road, Hampton in Arden	100	3	35	_		35	
47 48	88 86	Land south of Kelsey Court Earlsmere House	100 100	1 2	5 11	5	11		
49	63	Land adjacent 84 School Road, Hockley Heath	100	1	21	21	11		
52	13	Chester Rd/Moorend Ave Roundabout	100	3	90	21		90	
58	120	Land at Cleobury Lane, Dickens Heath	100	2	67		67	-	
59	20	Golden End Farms	100	1	250	250			
61	126	"Hilltop", 353 Tanworth Lane, Shirley	100	2	13		13		
62	59	Land adjacent to Shirley Golf Course, Stratford Road	100	1	200	200			
64	127	Land at Barston Lane/Oak Lane	100	1	43	43			
66	5	Land NE side of Back Lane	100	1	200	200			
68 69	29 130	Land off Jacobean Lane Norton Lane, Earlswood	100 100	1 2	54 90	54	90		
71	132	Land at 149-163 Wood Lane	100	2	35		35		
72	75	Land at Widney Road and Browns Lane	100	1	14	14			
73	133	Earlswood Caravan/Ambleside Nursery.448 Norton Lane	100	3	59			59	
74	61	Rear of 162 Tilehouse Lane/side of	100	3	8			8	
75	12	Land at Frog Lane	96	1	162	162			
79	134	Land fronting Waste Lane, Balsall Common	100	1	24	24			
81	135	Land at Fillongley Road, Meriden	99	2	100		100		
82	18	Land at Kenilworth Road	95	2	47		47		
83	136	Land at Catherine de Barnes	72	1	13	13			

SITE REFERENCE	PB REFERENCE	SITE NAME	PERCENTAGE OF SITE WITHIN GREEN BELT	CATEGORY BAND	TOTAL THEORETICAL YIELD CAPACITY	Years 1-5	Years 6-10	Years 11-17	Beyond Plan Period
85	137	Land adj to 179 Hampton Lane, Catherine de Barnes	100	1	20	20			
86	27	Land at Old Station Road	100	1	30	30			
88	23	Land at Widney Manor Road	100	3	153			153	
89	138	Village Farm, Berkswell Land at Coventry Road,	100	1	15	15			
90	139	Berkswell	100	1	20	20			
93	142	Land at Heronfield	100	1	17	17			
94	62	Land at Diddington Lane, Hampton in Arden	100	1	37	37			
96	28	Land on north side of Lugtrout Lane	100	1	24	24			
98	143	Land to the rear of 1761	100	2		21	39		
100	156	Warwick Road Land at Mount Dairy Farm	96	1	39 10	10	39		
101	208	Land at Old Waste Lane/Waste Lane, Balsall Common	100	1	40	40			
104	209	Land off Blue Lake Road,	100	1	80	80			
105	36	Dorridge (Oak Green) Land on Maxstoke Lane,	63	2		60			
-		Meriden Land at Oakfields Way,			43		43		
106 107	145 146	Catherine de Barnes Land at Gentleshaw Lane	100	1 2	50 150	50	150		
107	147	Blythe House	100	2	150		16		
109	3	Land south of Grove Road	100	1	60	60			
110	153	Land to rear of 114 Kenilworth Road	100	1	356	250	106		
111	210	Land to Widney Manor Road	100	3	120			120	
117	83	Meriden Road Depot Fields adjacent to Rotton Row	100	3	110			110	
118	152	Farm	100	1	128	128			
119	17	Land at Birmingham Road, Meriden	100	3	30			30	
120	154	Land at Ashford Land, Hockley Heath	100	1	190	190			
123	213	Brooklin	100	3	36			36	
126	214	Land to north of Birchy Leasowes Lane, Dickens Heath	100	2	120		120		
127	159	Woodford	100	2	10		10	500	
128	160	Area G, Meriden Land off Meriden Road,	100	2	959		400	500	59
129	84	Hampton in Arden	100	2	40		40		
130	48 77	Land at Tythe Barn Lane Birmingham Business Park, land	100	2	83		83		
		adj to Coleshill Heath Road			250		250		
132 133	215 161	HS2 Triangle Creynolds Lane, Shirley	100 100	1	1982 21	21	400	500	1082
134	30	114-118 Widney Manor Road	100	2	22	21	22		
135	44	Land at Dorridge Rd, DOR	100	2	91		91		
136	53	Oak Farm, Catherine de Barnes	100	2	80		80		
137	216	The Firs Land between Kenilworth Road	100	1	38	38			
138	7	and Windmill Lane, Balsall Common	100	1	225	225			
140	218	Land at Dickens Heath Road	100	1	175	175			
141	162	Land around Earlswood Station	100	1	3000	400	400	500	1700
143	164	Lugtrout Lane Land at Fillongley Road,	100	1	17	17			
144	2	Meriden	100	1	118	118	40		
145 166	165 93	Land at School Road Land north and south of	100 100	2	43		43		
167	171	Hampton Road, Knowle The Memorial Clubhouse and Grounds	100	2	79 400	79	250	150	
168	172	Land at Illshaw Heath	100	3	86		200	86	
170	25	Pheasant Oak Farm	100	1	80	80			
171	79	Hampton Manor Winterton Farm/Land to the	99	1	15	15			
173	173	north of Blythe Valley Park	100	2	600		400	200	
176	11	Land to the west of Dickens Heath	100	3	400	-		300	100
179	175	Hampton Lane, Meriden Site rear 122 School Road,	100	3	43			43	
180	176	Hockley Heath	100	2	44		44		
183 192	177 66	Wootton Green Barn Jordan Farm	100 100	3	28 355		28	300	55
193	179	Land at the rear of 74 - 108	98	2			111		- 55
133	170	Coleshill Heath Road	30		111		111		

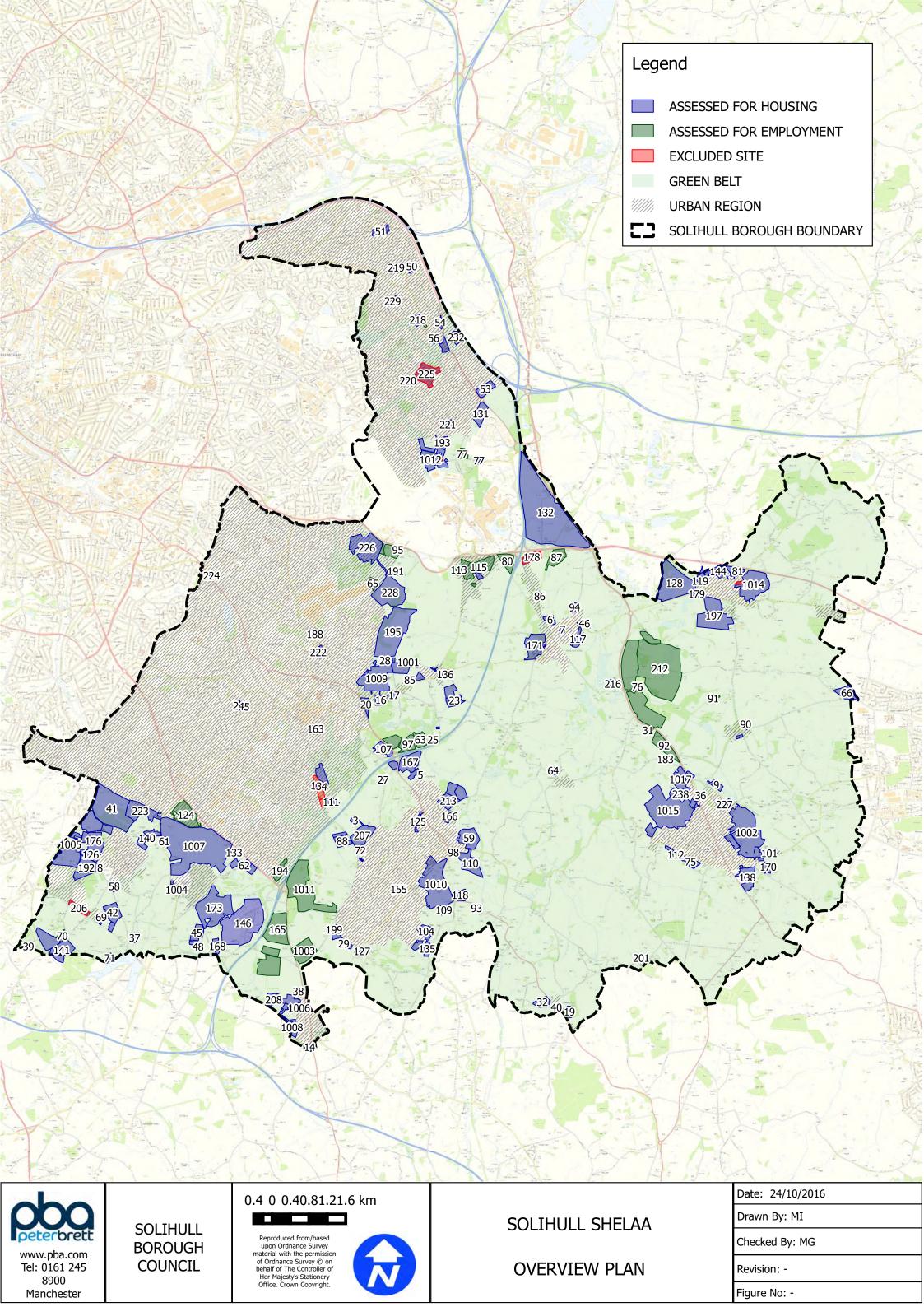
SITE REFERENCE	PB REFERENCE	SITE NAME	PERCENTAGE OF SITE WITHIN GREEN BELT	CATEGORY BAND	TOTAL THEORETICAL YIELD CAPACITY	Years 1-5	Years 6-10	Years 11-17	Beyond Plan Period
195	6	Land at Damson Parkway	100	3	950			500	450
197	180	Land south of Meriden, Solihull	100	2	200		200		
199	33	Land at Four Ashes Rd, DOR	100	1	50	50			
200	32	Land to the west of Earlswood Road	100	1	40	40			
201	182	Brook Farm	100	2	38	40	38		
204	184	33.18 hectares of land at Oaklands Farm	100	1	34	34			
207	38	Land bounded by Brown's Lane, Smiths Lane & Widney Manor Rd	100	1	300	250	50		
208	185	Land at School Road/Ashford Lane	100	2	64		64		
209	223	Tidbury Green Golf Club	100	3	488		04	250	238
210	186	Land between 39 and 79	100	1	24	21			
213	39	Earlswood Road Land North of Hampton Road (1)	100	1	31 150	31 150			
214	94	Land North of Hampton Road (2)	100	1	100	100			
215	95	Land North of Hampton Road (3)	100	2	100		100		
216	189	Land at Lincoln Farm Truckstop	100	3	98			98	
218	191	Endeavour House, including Pavilions Sports Club and Allotments	100	2	106		106		
223	196	Land at Tanworth Lane, Sans Souci, Land at Woodloes Road, and Land at Baxters Green	100	2	380		250	130	
226	226	Land at Damson Parkway and Coventry Road	100	3	751			500	251
228	227	Land at Whar Hall Farm	100	1	373	250	123		
231 238	202 237	Land at Widney Manor Road 33 Wootton Green lane	100 100	1 2	158 16	158	16		
239	238	Land at Church Lane, Bickenhill	100	1	38	38	10		
241	240	Arden Lodge Field, DORR	100	2	10		10		
242	242	Land East Chadwick Manor	100	1	50	50			
243	241	Land North Chadwick Court	100	1	15	15			
244	243	Land at Tilehouse Green, KNO	83	1	30	30			
246	246	Land at Warwick Rd, CE	96	1	32	32			
247	247	Manor Farm, Four Ashes Rd, DOR	100	3	33			33	
10	001	Land Adj 339/337 Lugtrout Lane	100	1	49	49			
10	002	Land east of Balsall Common	100	2	1146		400	500	246
	004	Land To Rear 575A to 587 Tanworth Lane	100	2	36		36		
	005	Land south of Houndsfield Lane Land West Of Stratford Road,	100	2	38		38		
)06)07	Hockley Heath	100	2	81	81			
	008	Land south of Dog Kennel Lane Land South Of School Road,	100	1	2821	400	400	500	1921
	009	Hockley Heath Land At Hampton Lane, Solihull	100	1	139	139			
	010	Arden Triangle	100	1	718 1162	400 400	318 400	362	
)12	Land At Bickenhill Road	100	2	497	400	250	247	
10)13	Land to and to the rear of 146- 152 Tilehouse Lane	100	2	18		18		
10)14	Land east of Meriden	100	1	740	400	340		
	015	Land North West Of Balsall Common	100	1	1538	400	400	500	238
)16)17	Land Off Oxhayes Close Land At Wootton Green Lane	100 100	1 2	100 265	100	250	15	
<u> </u>		Total	100		29995	7071	8660	7524	6740

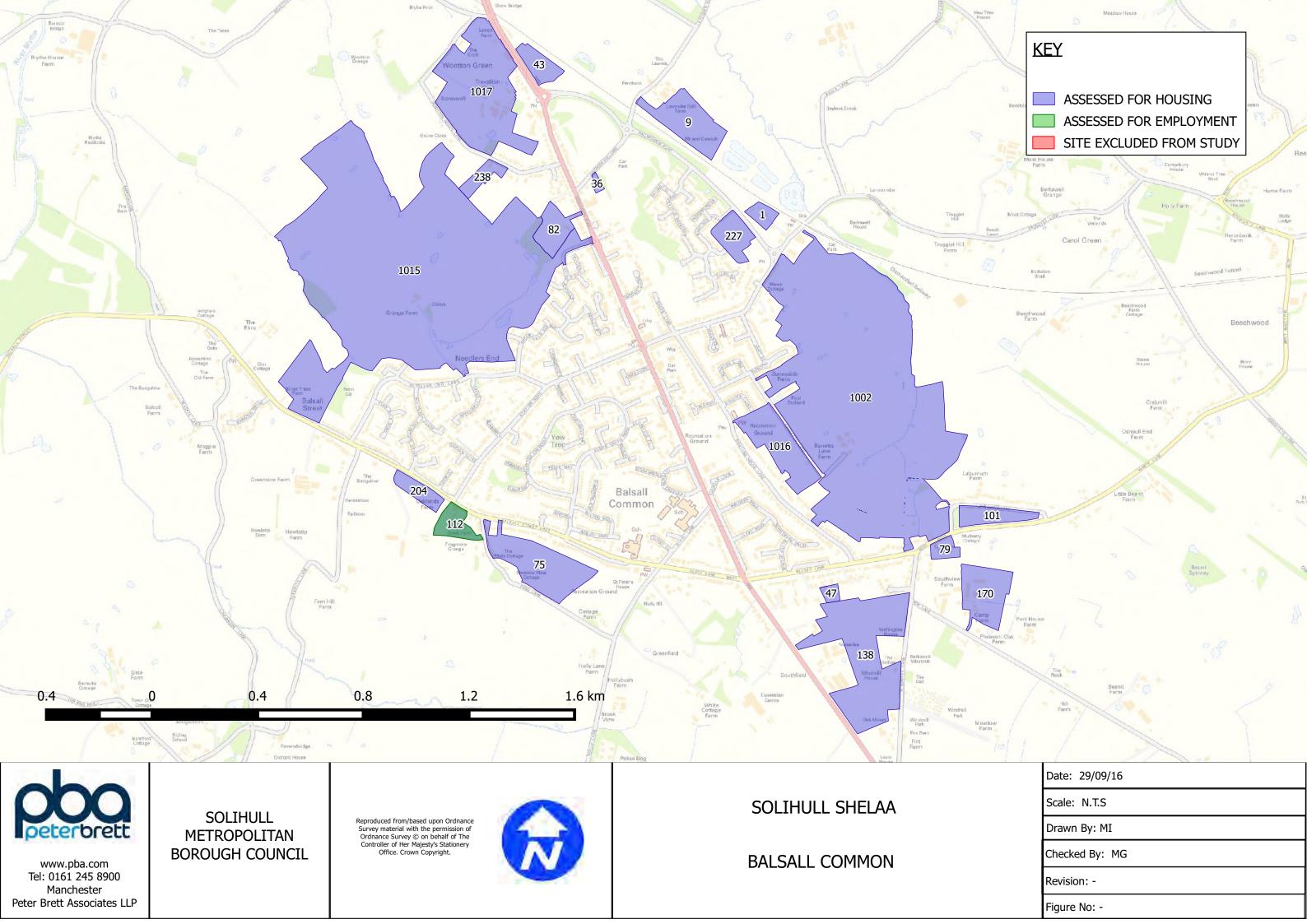
^{*}Excluding SLP Allocations

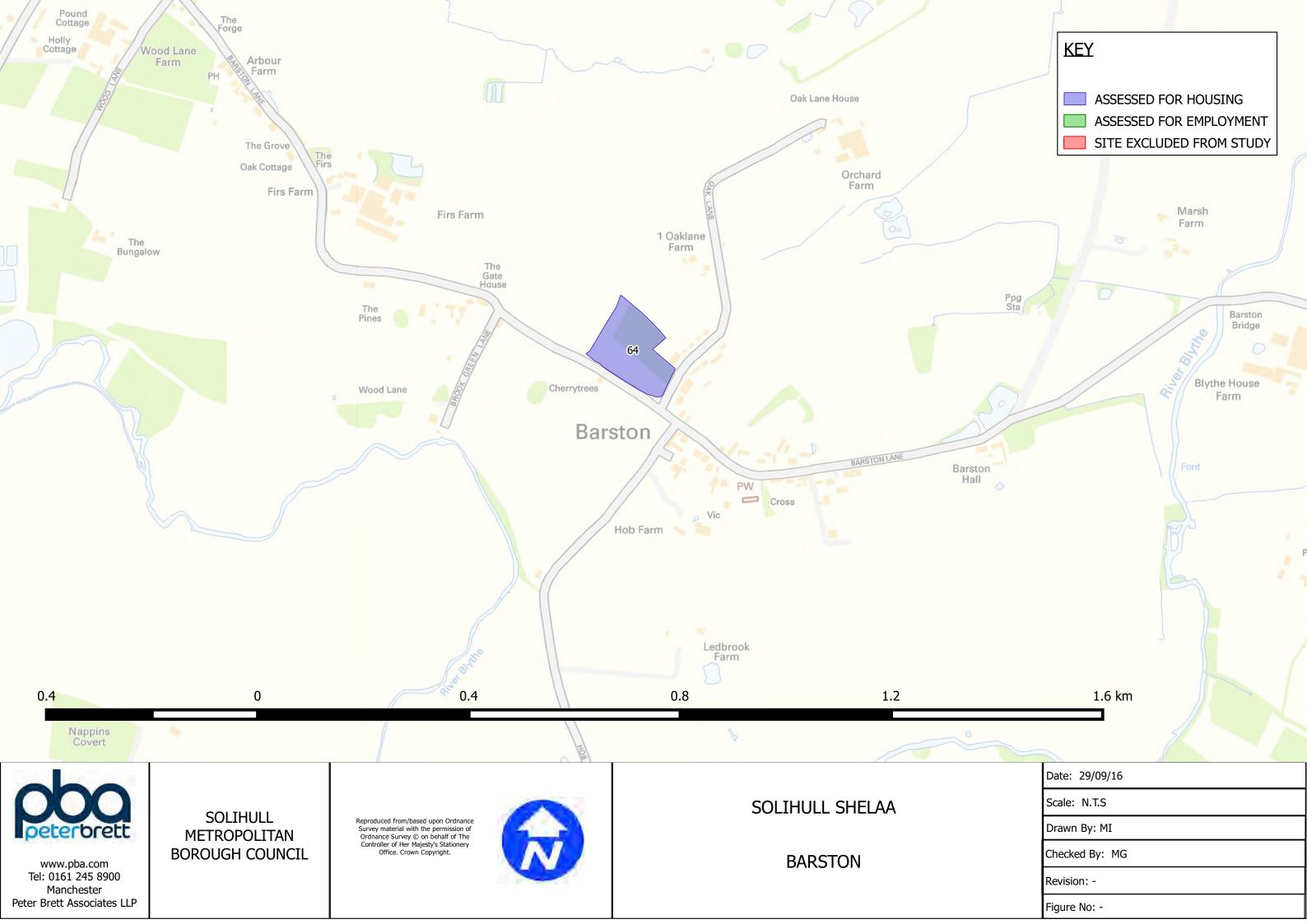
We have assumed that a maximum of 250 dwellings can be delivered in each of the five-year periods covering years 1 to 5 and years 6 to 10, and that 300 dwellings can be delivered during the third time period, which covers seven years (years 11 to 17). For sites with a theoretical dwelling capacity of over 500 units, we have assumed more than one developer/sales outlet. When taking lead-in times, competition and market saturation factors for such larger sites into consideration we have assumed that for sites over 500 units, 400 units can be delivered in any five-year period and 500 dwellings can be delivered in the last seven-year period.

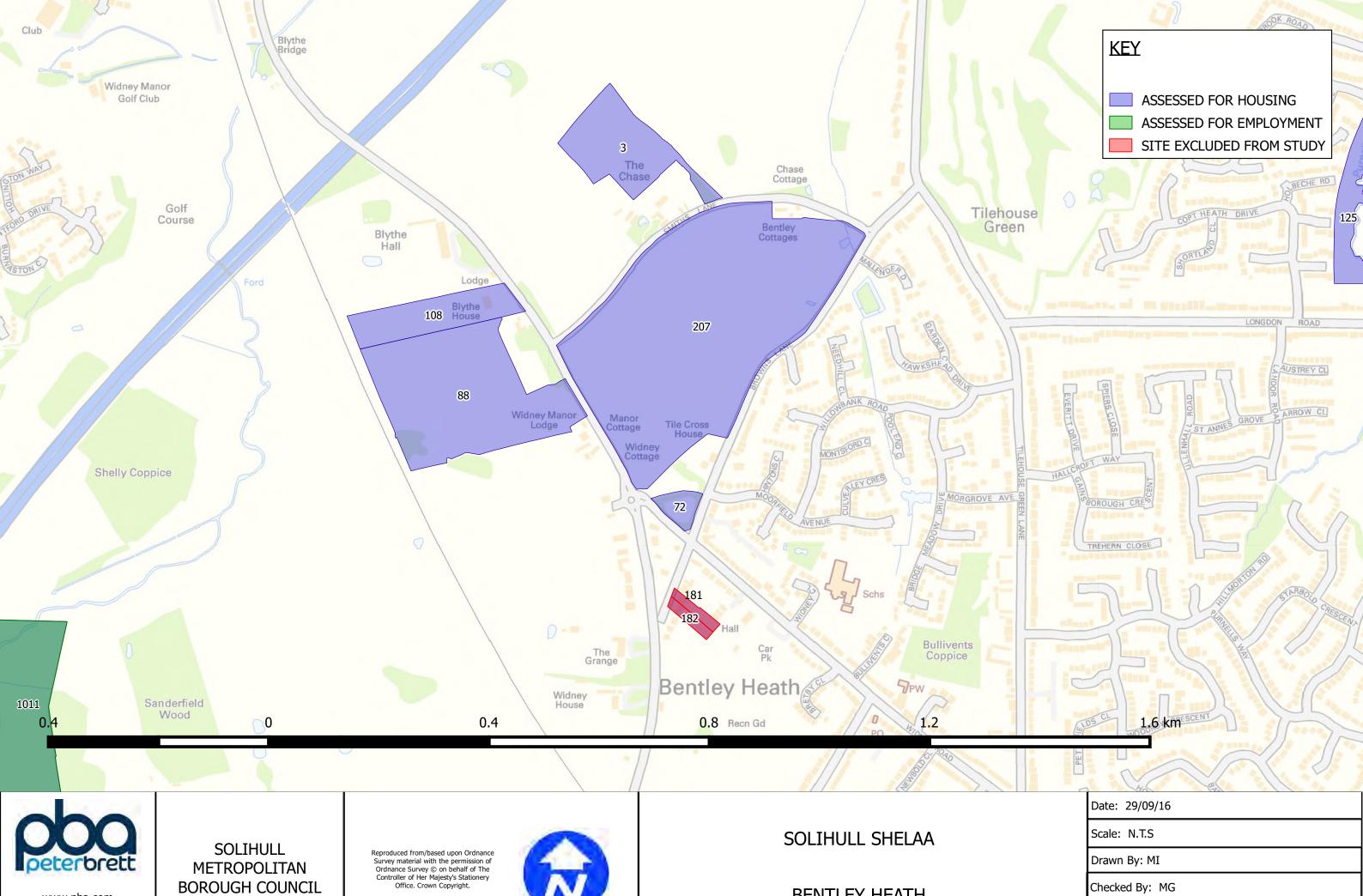


APPENDIX 10: SITE PLANS









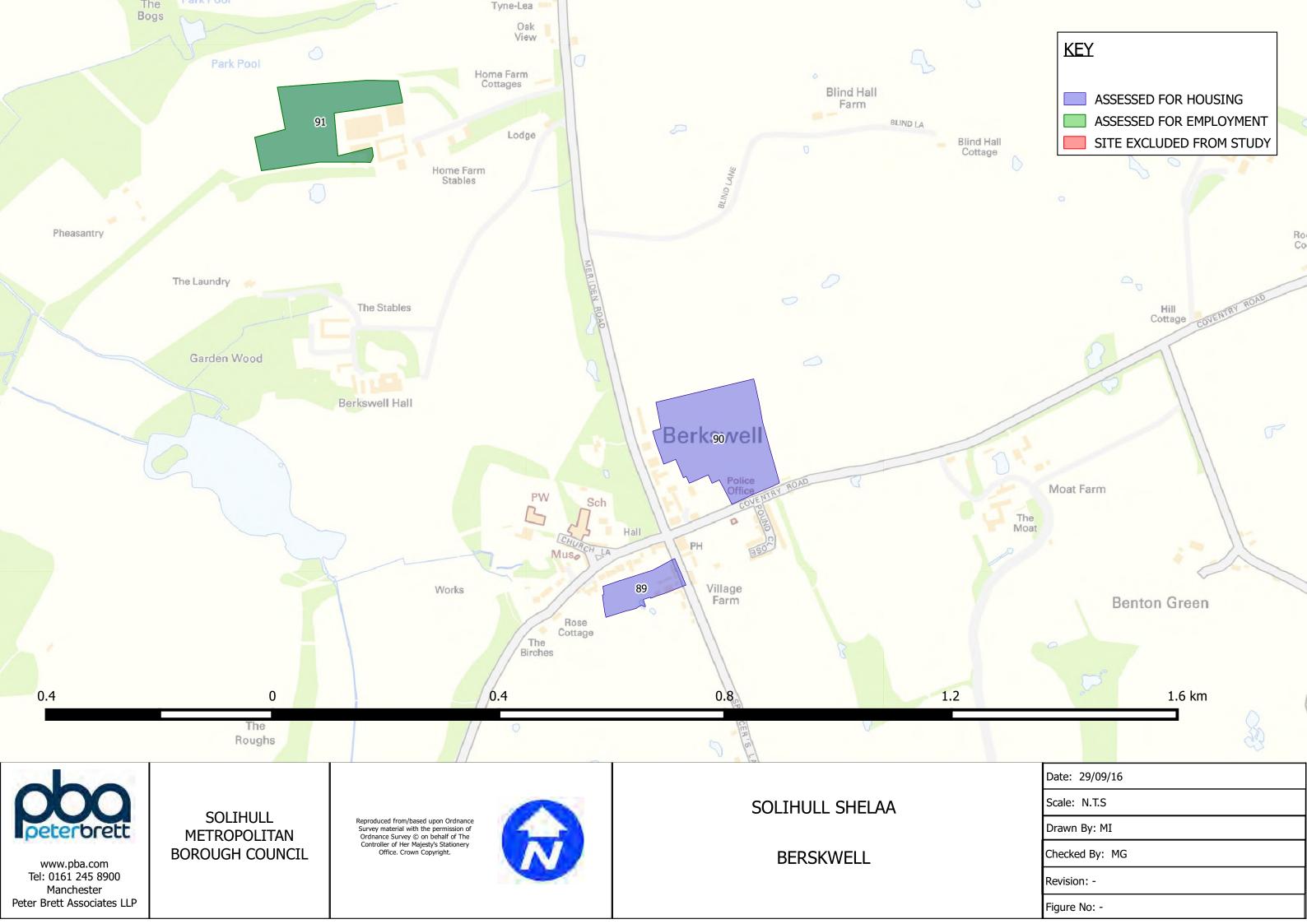
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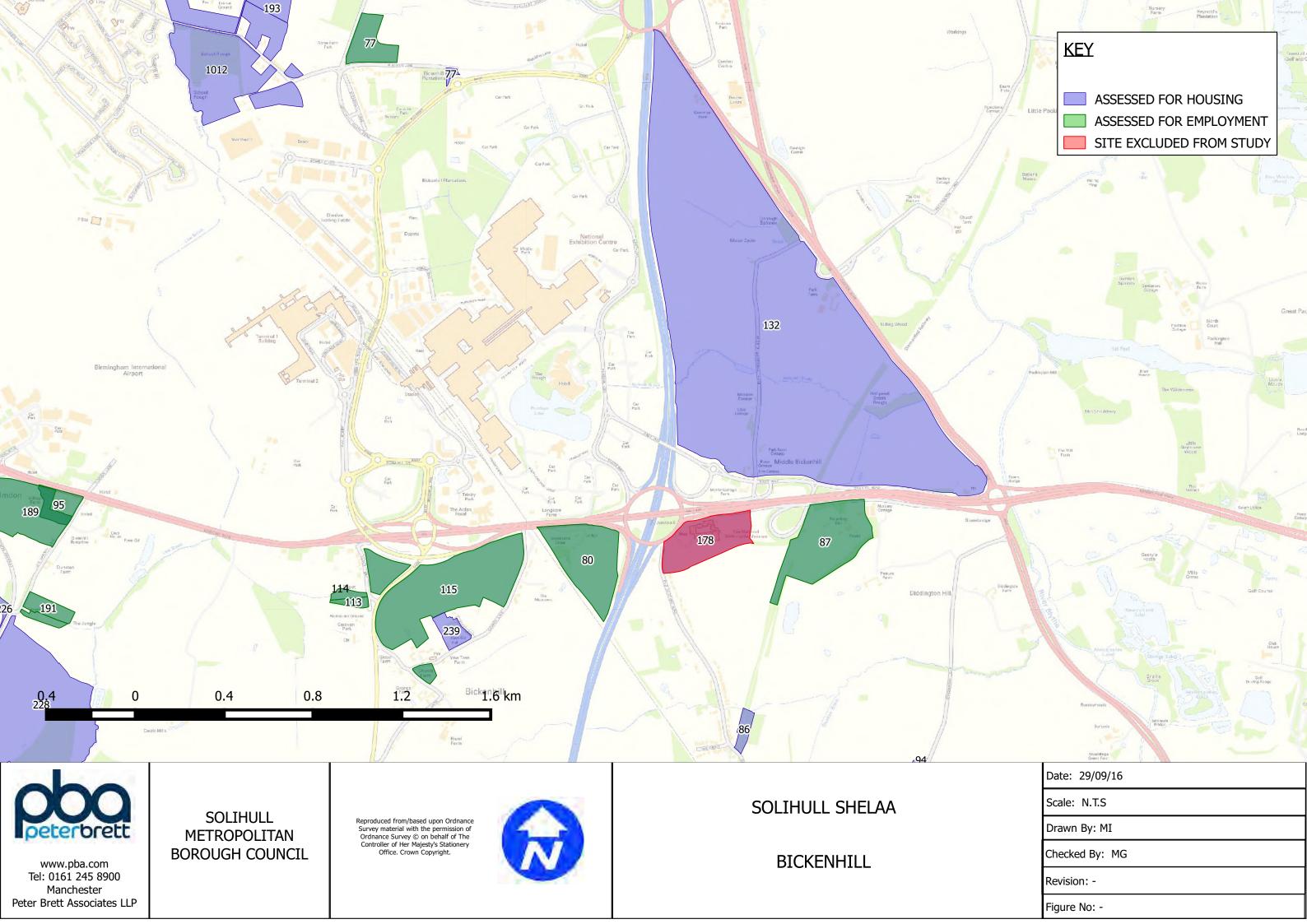


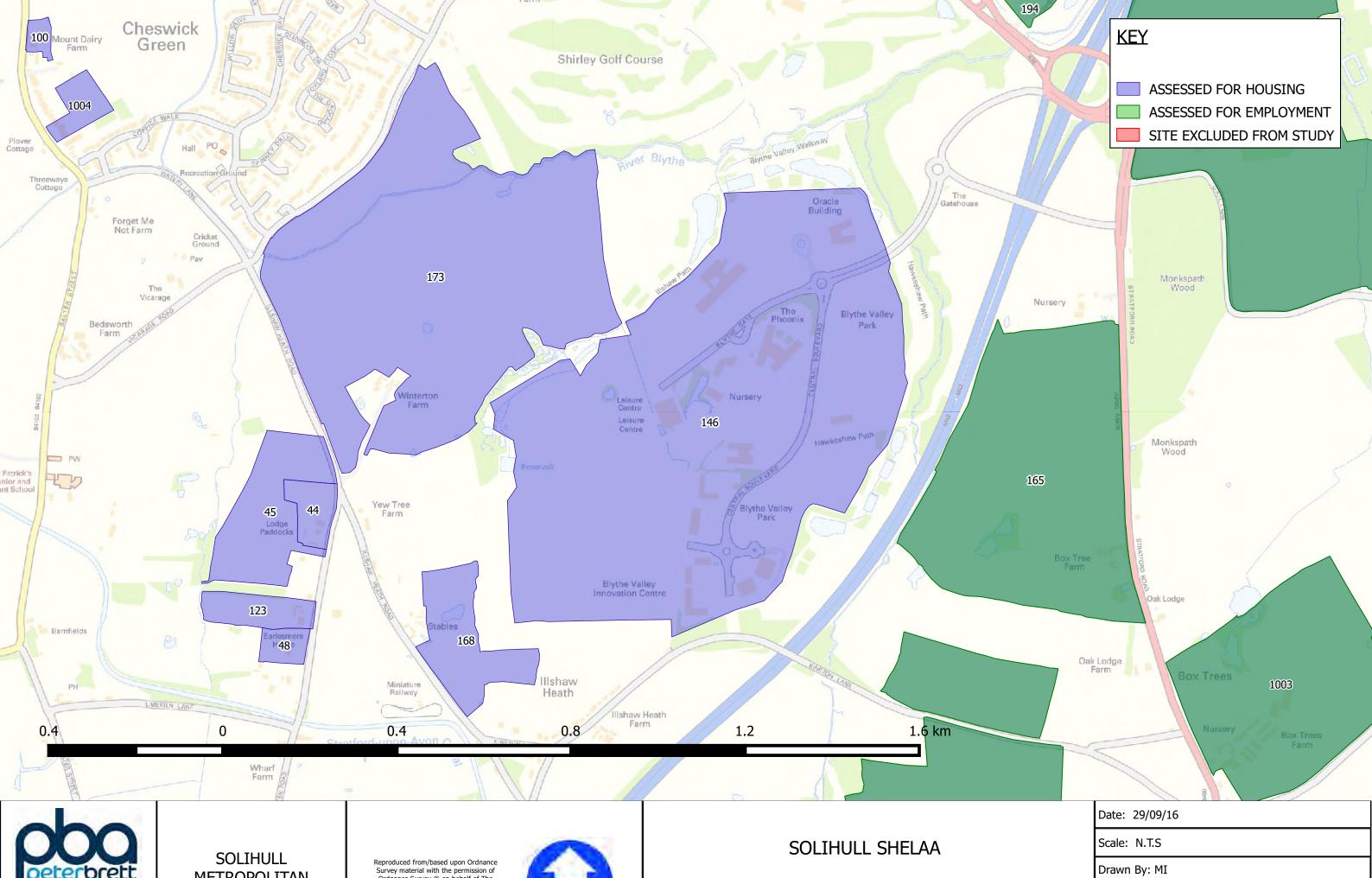
BENTLEY HEATH

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METROPOLITAN BOROUGH COUNCIL

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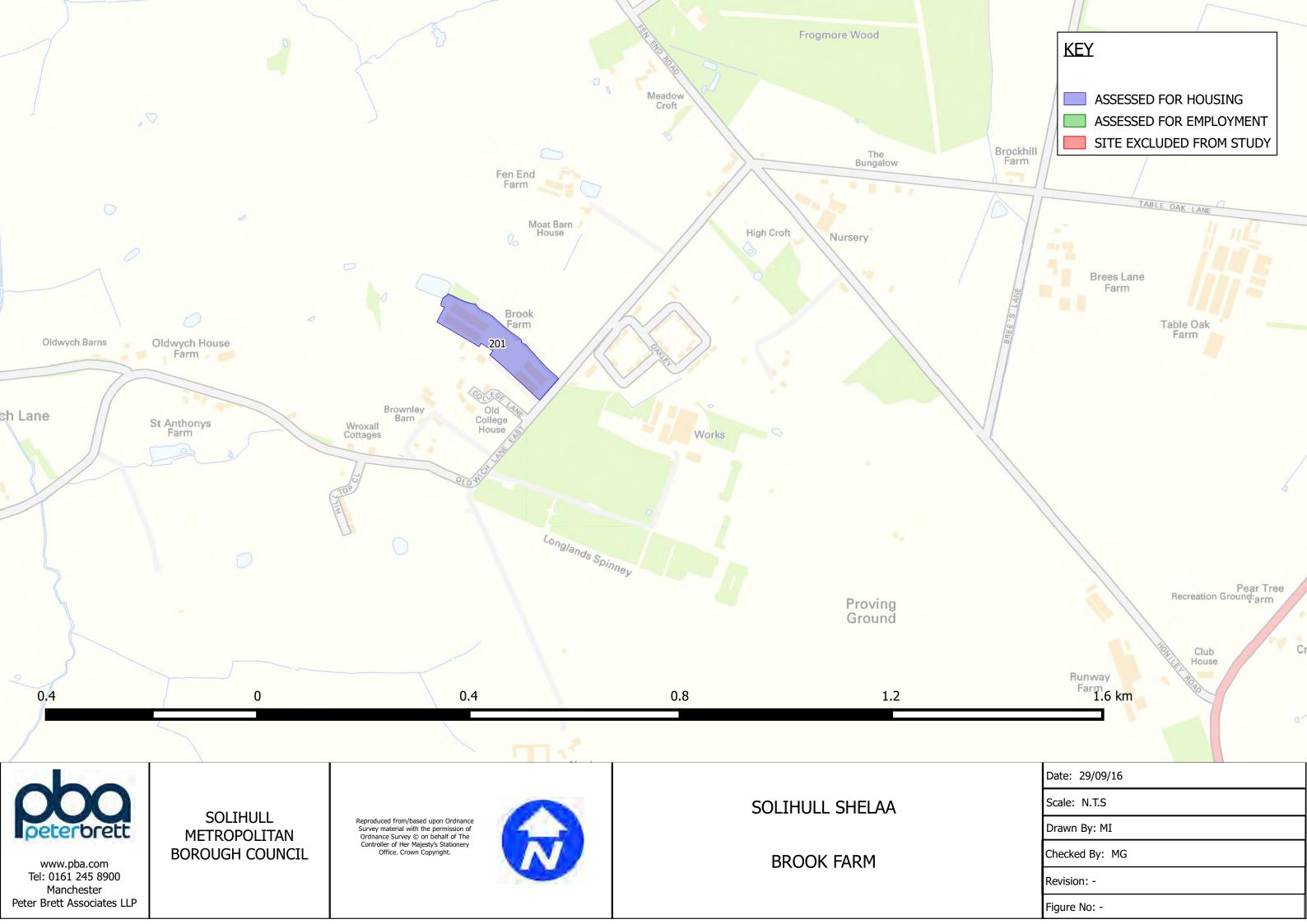


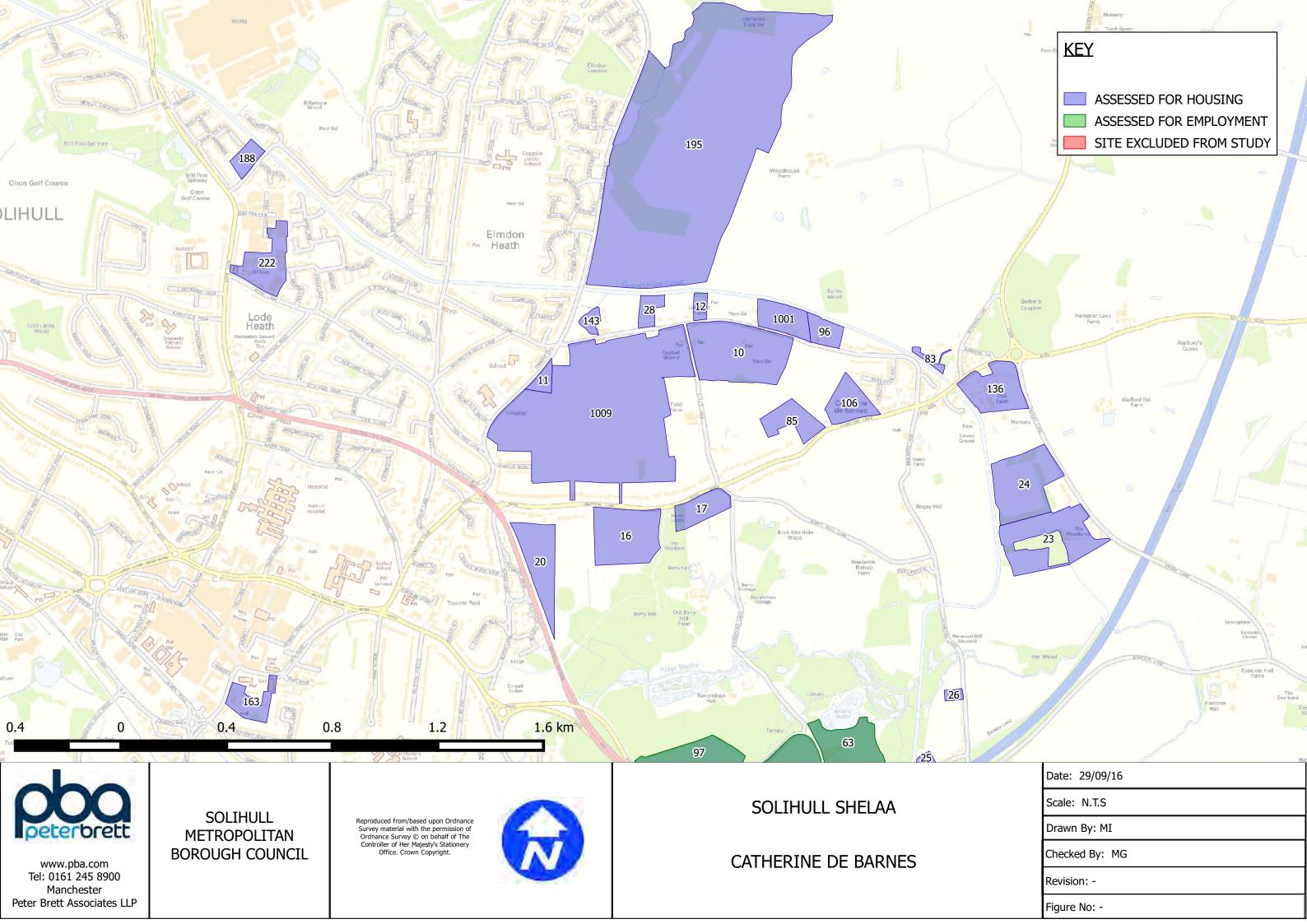
BLYTHE VALLEY

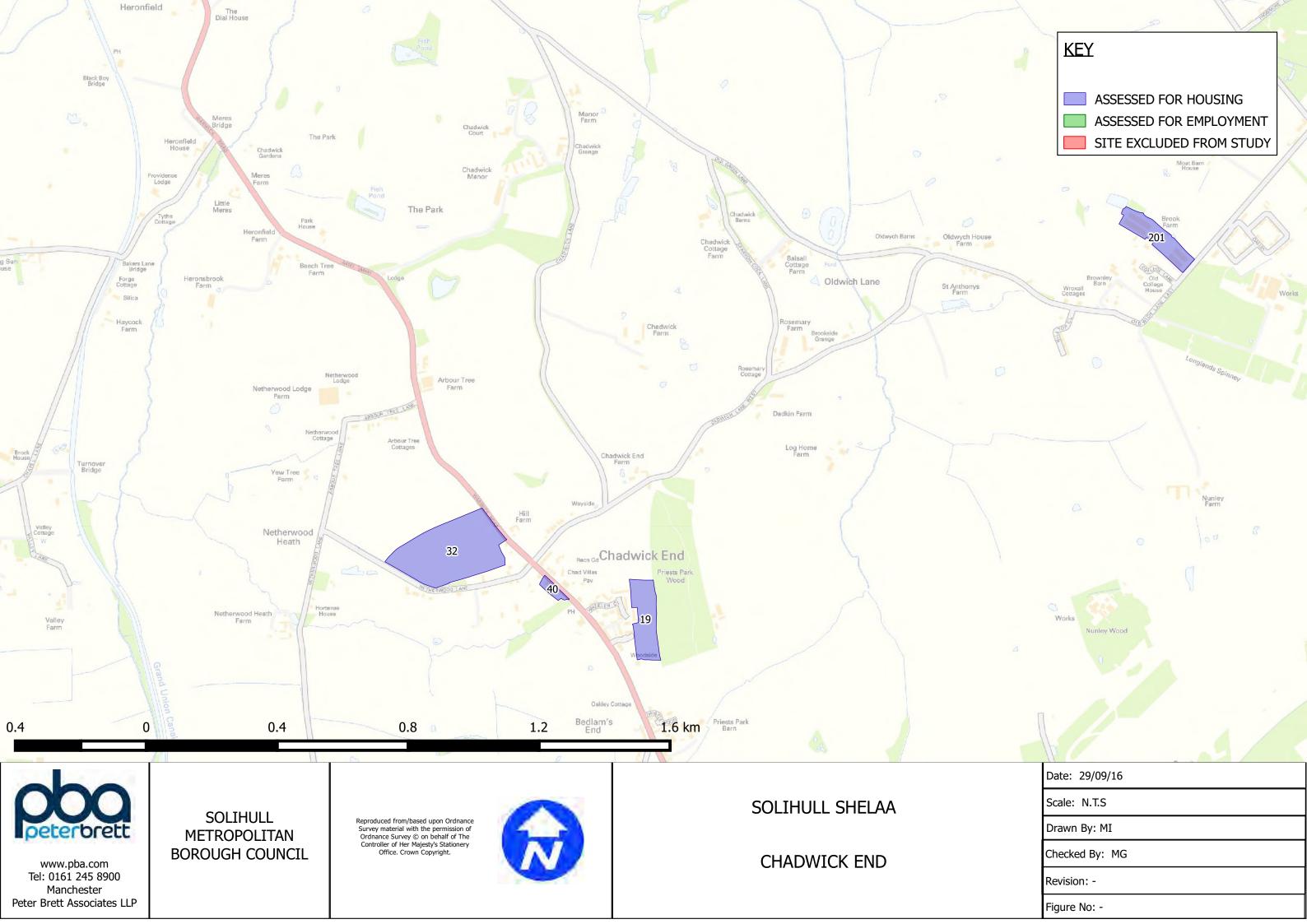
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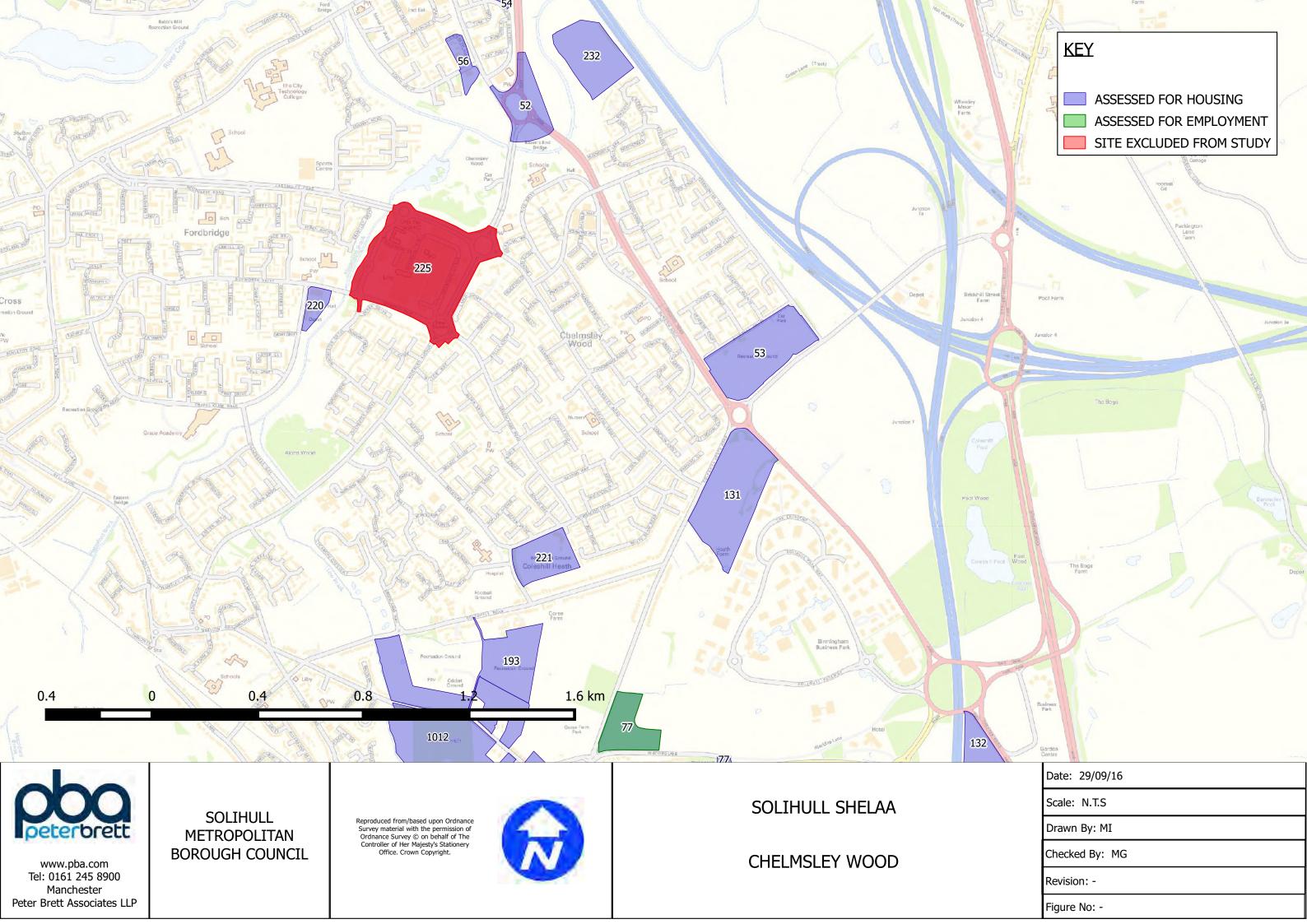
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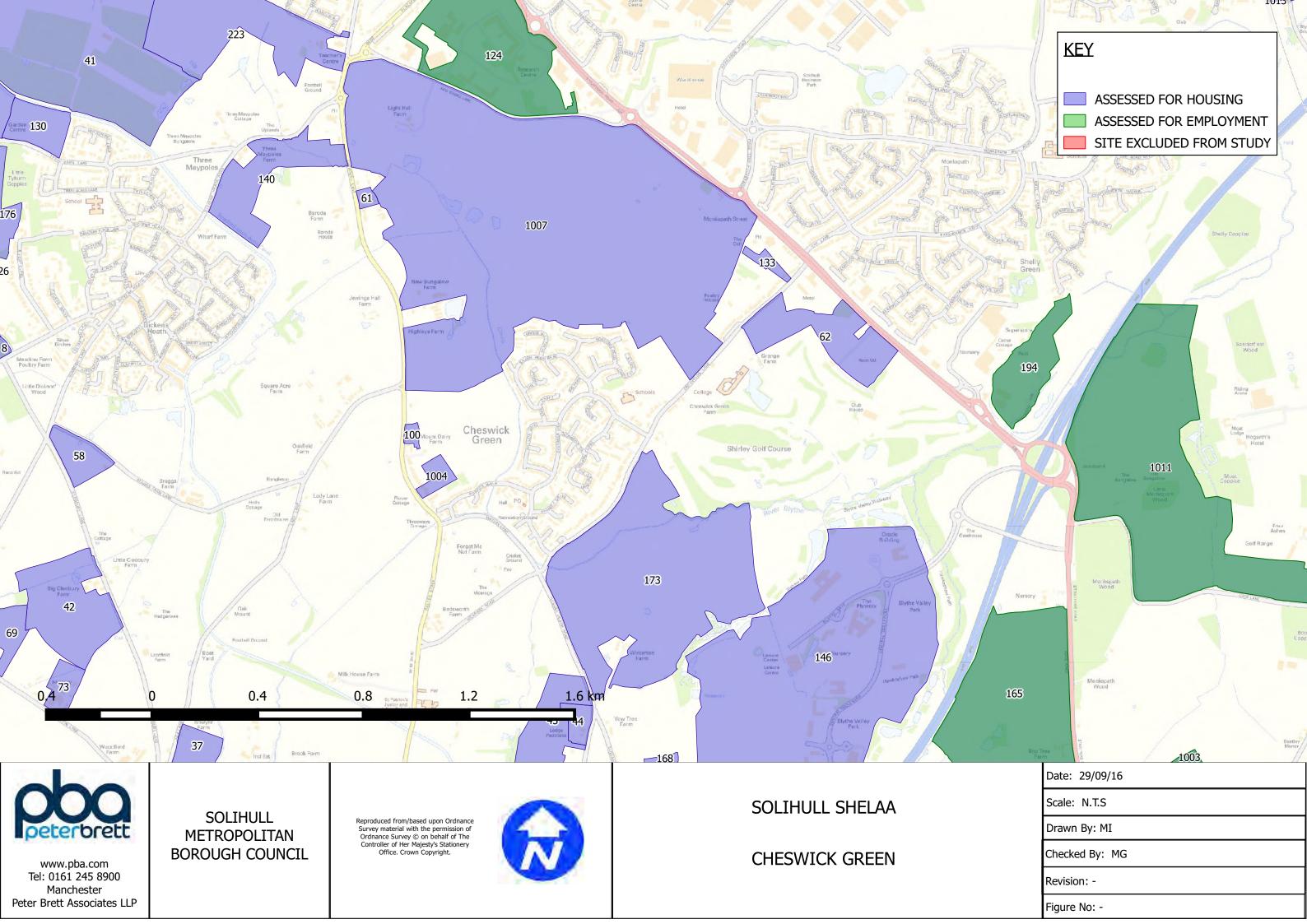
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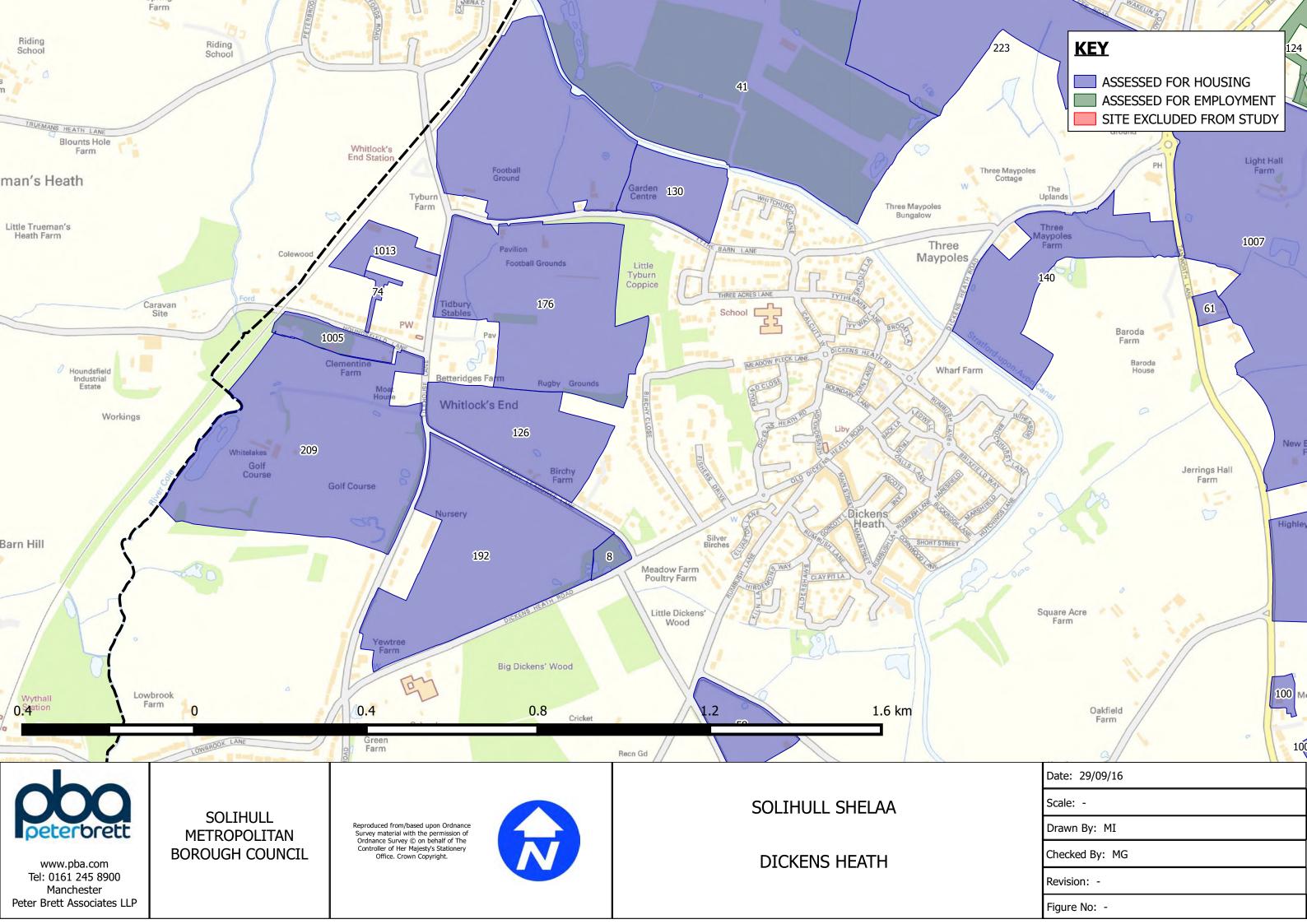


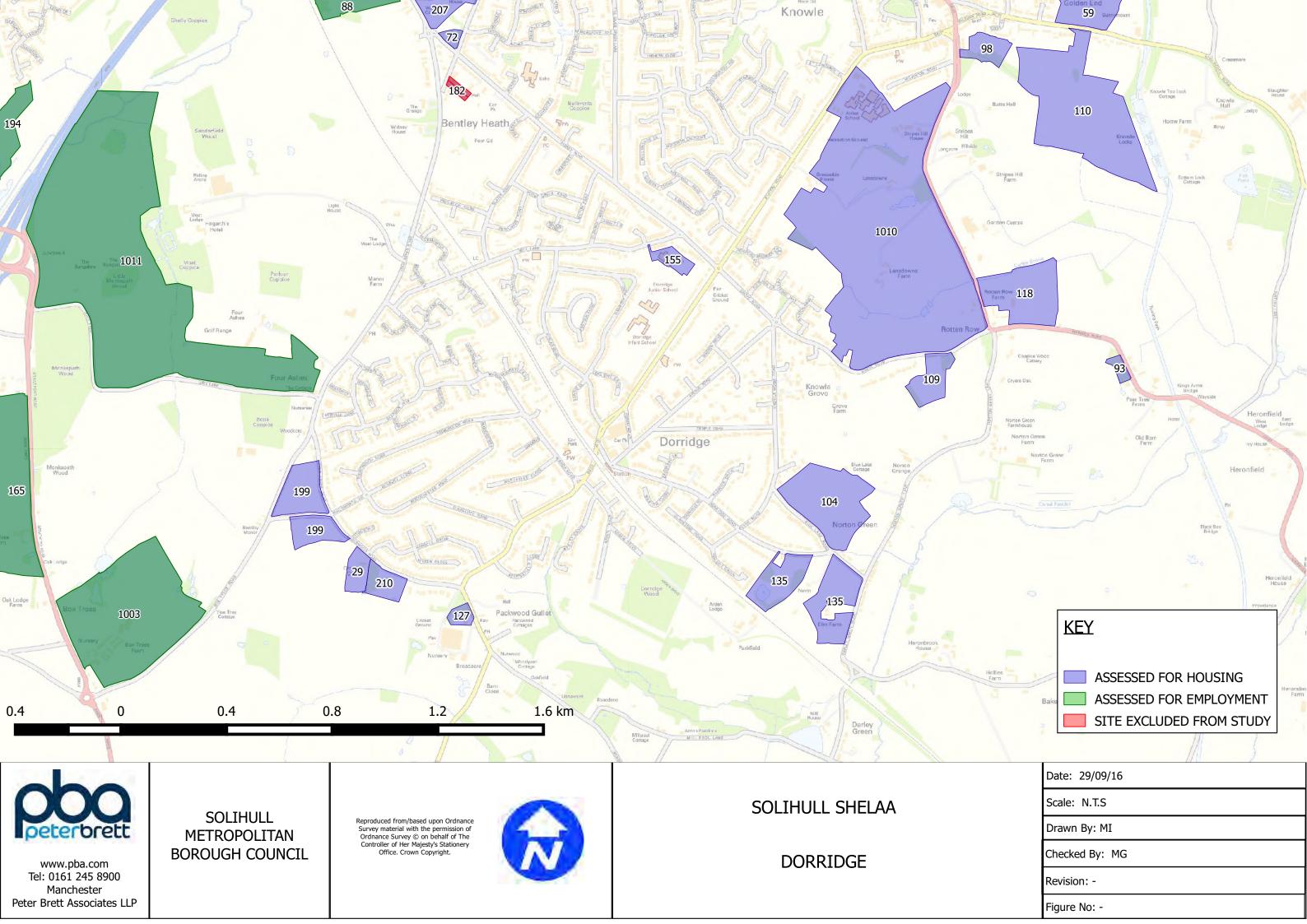


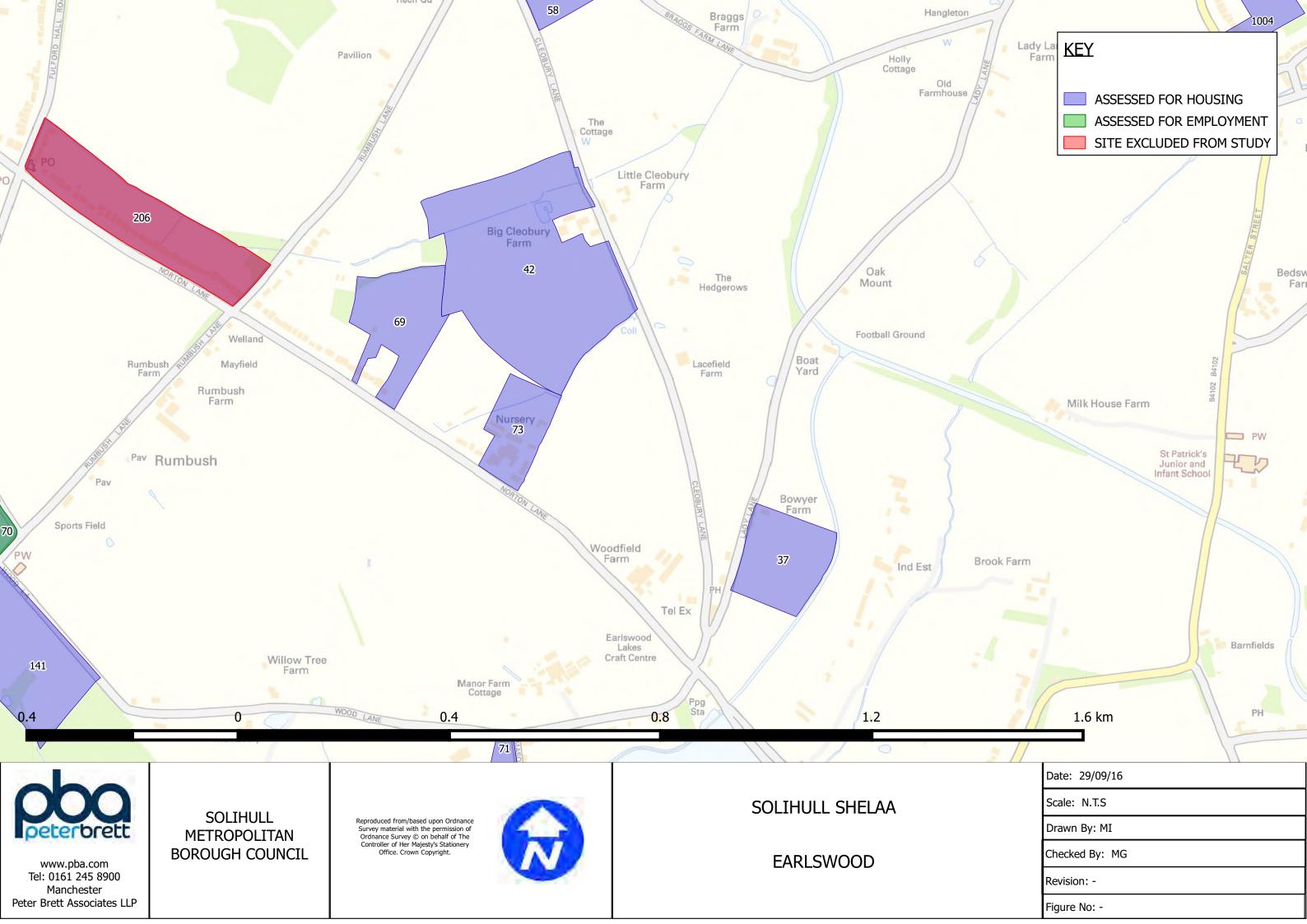


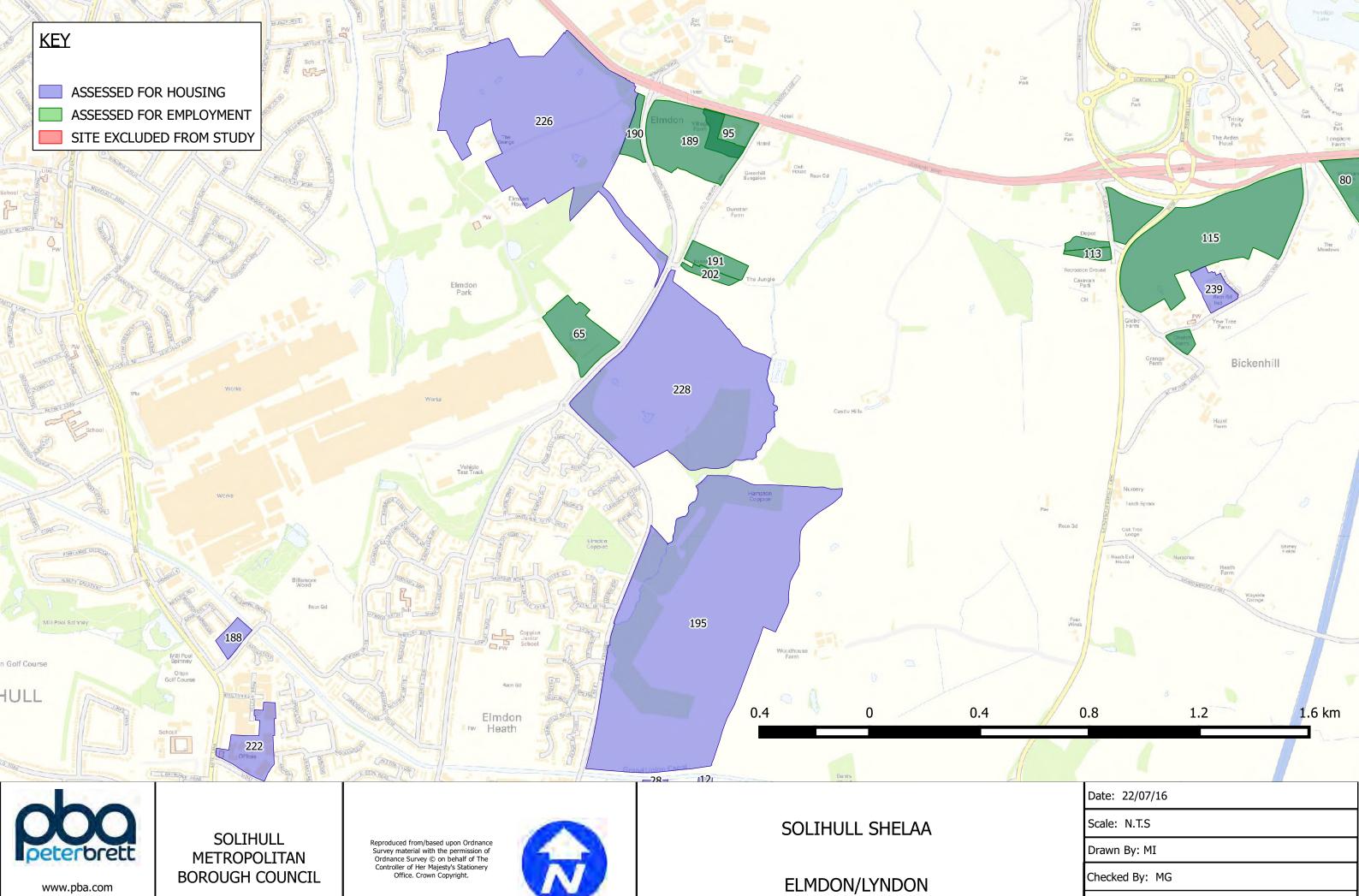






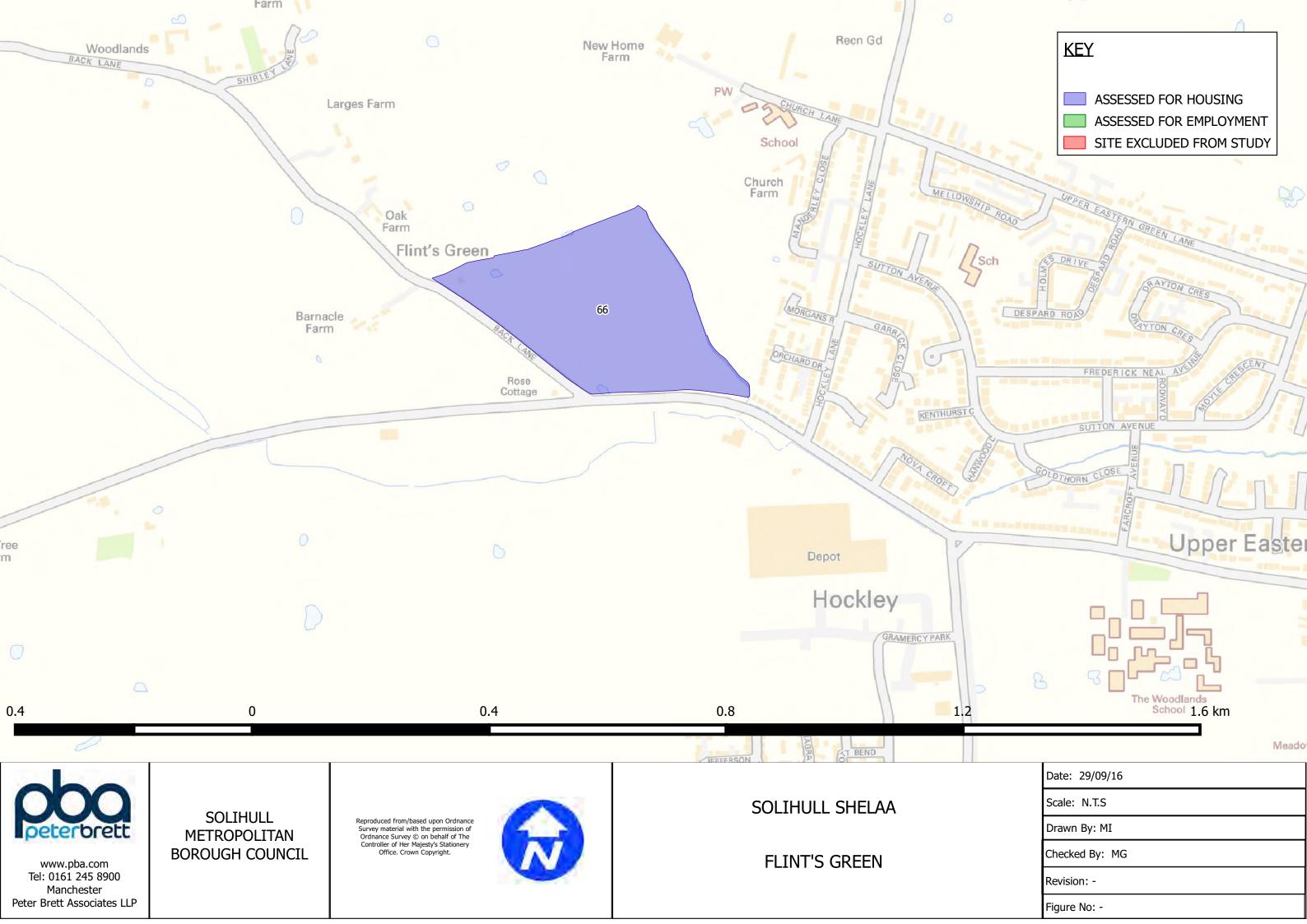


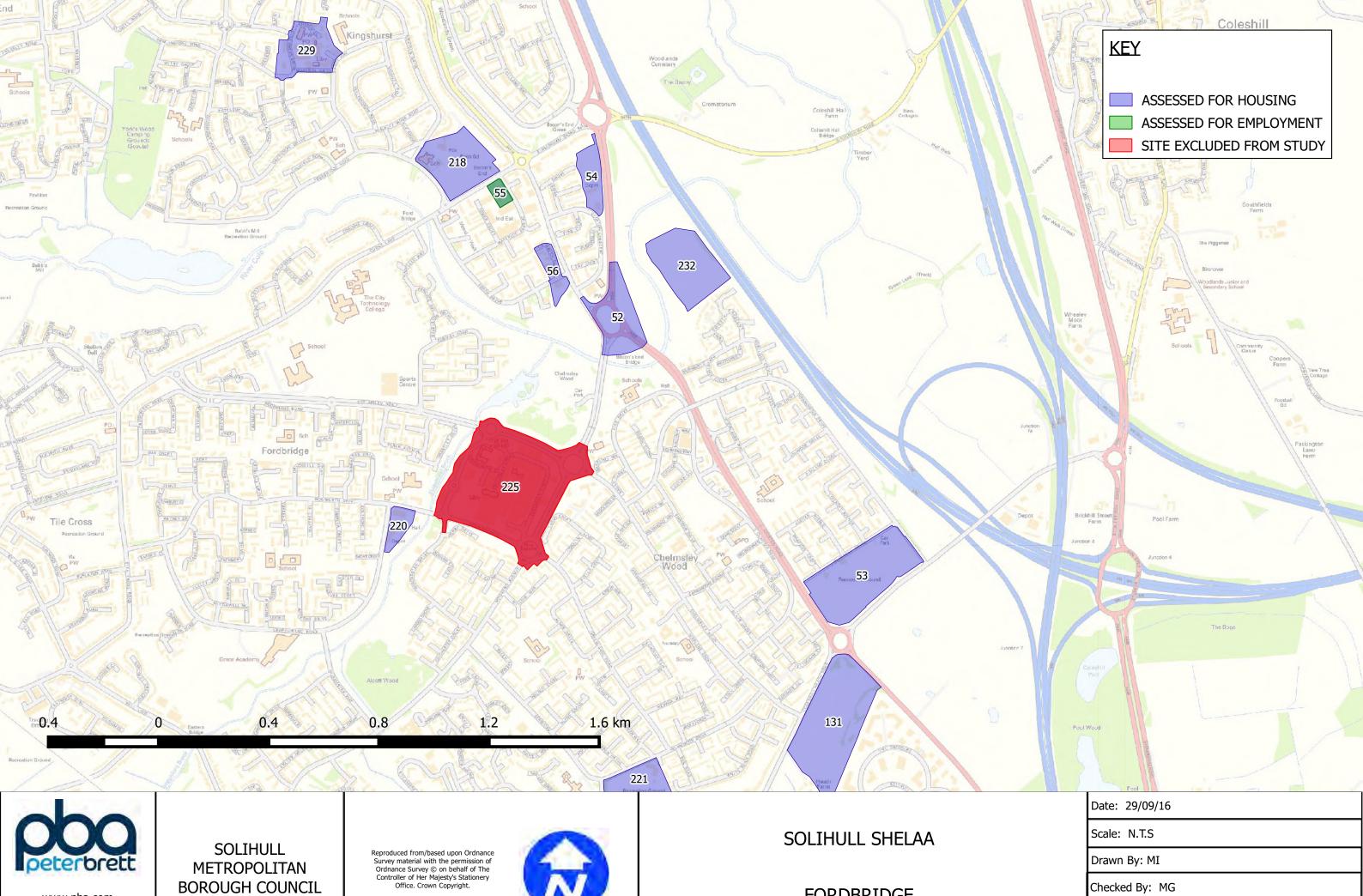






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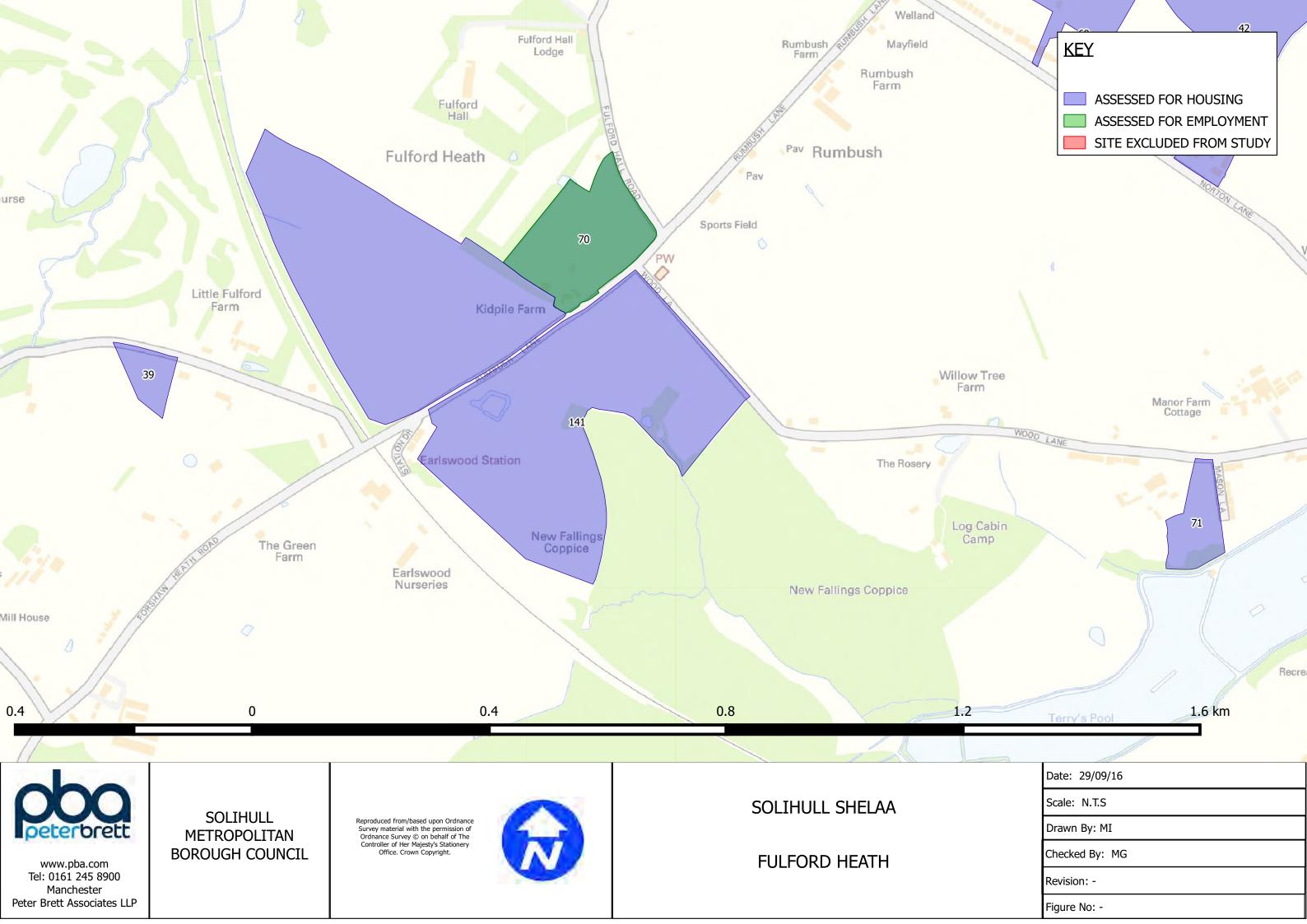


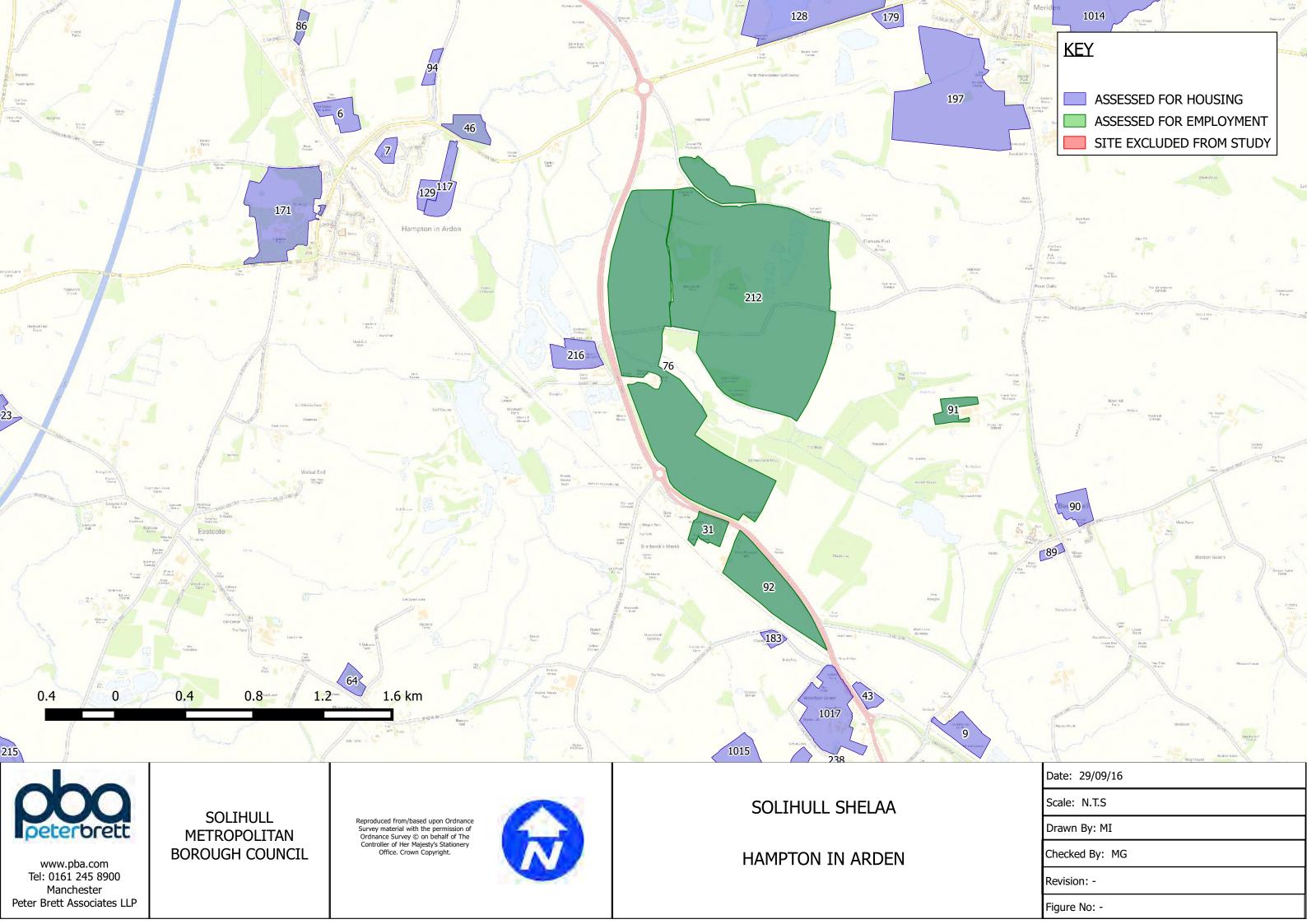


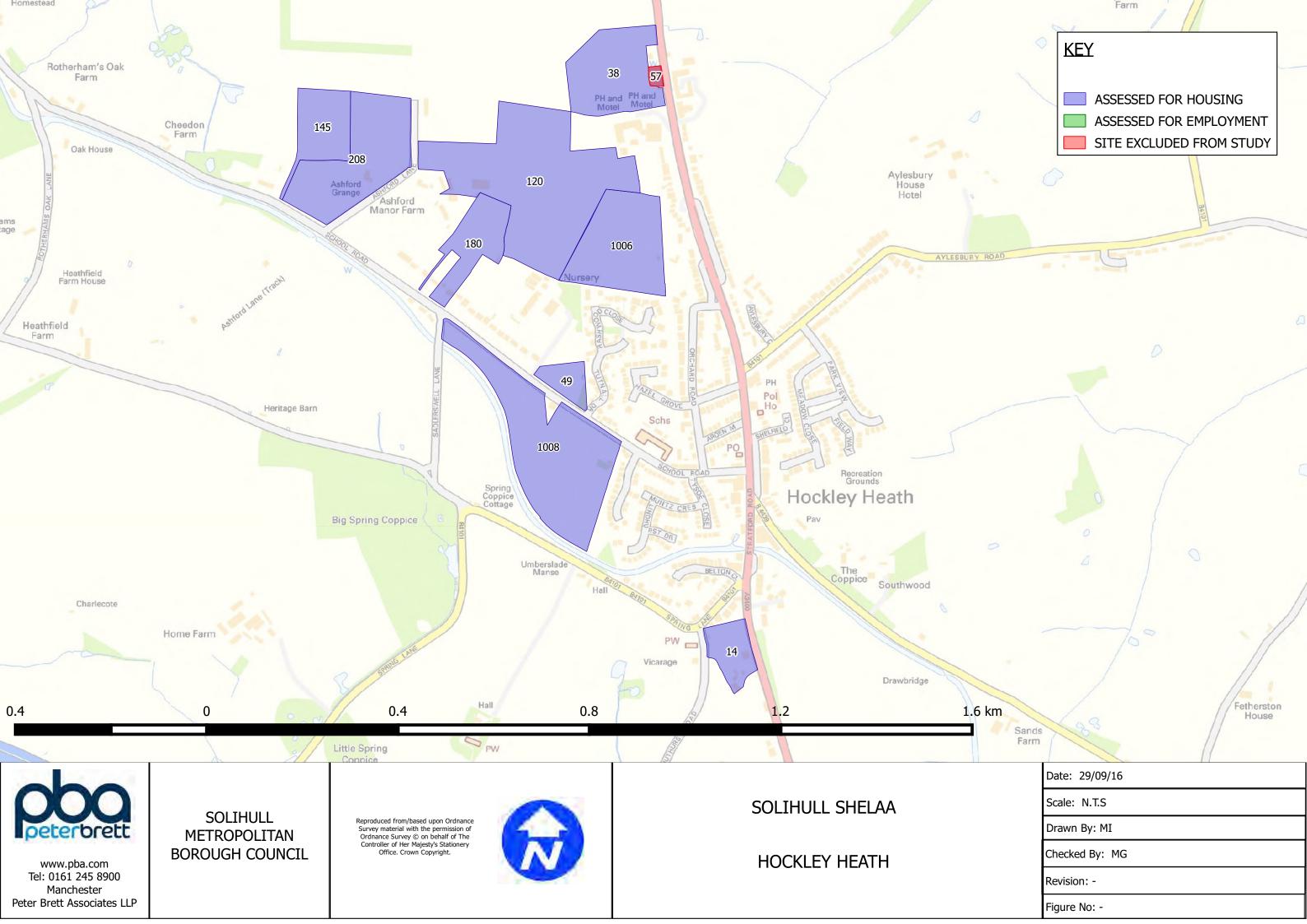


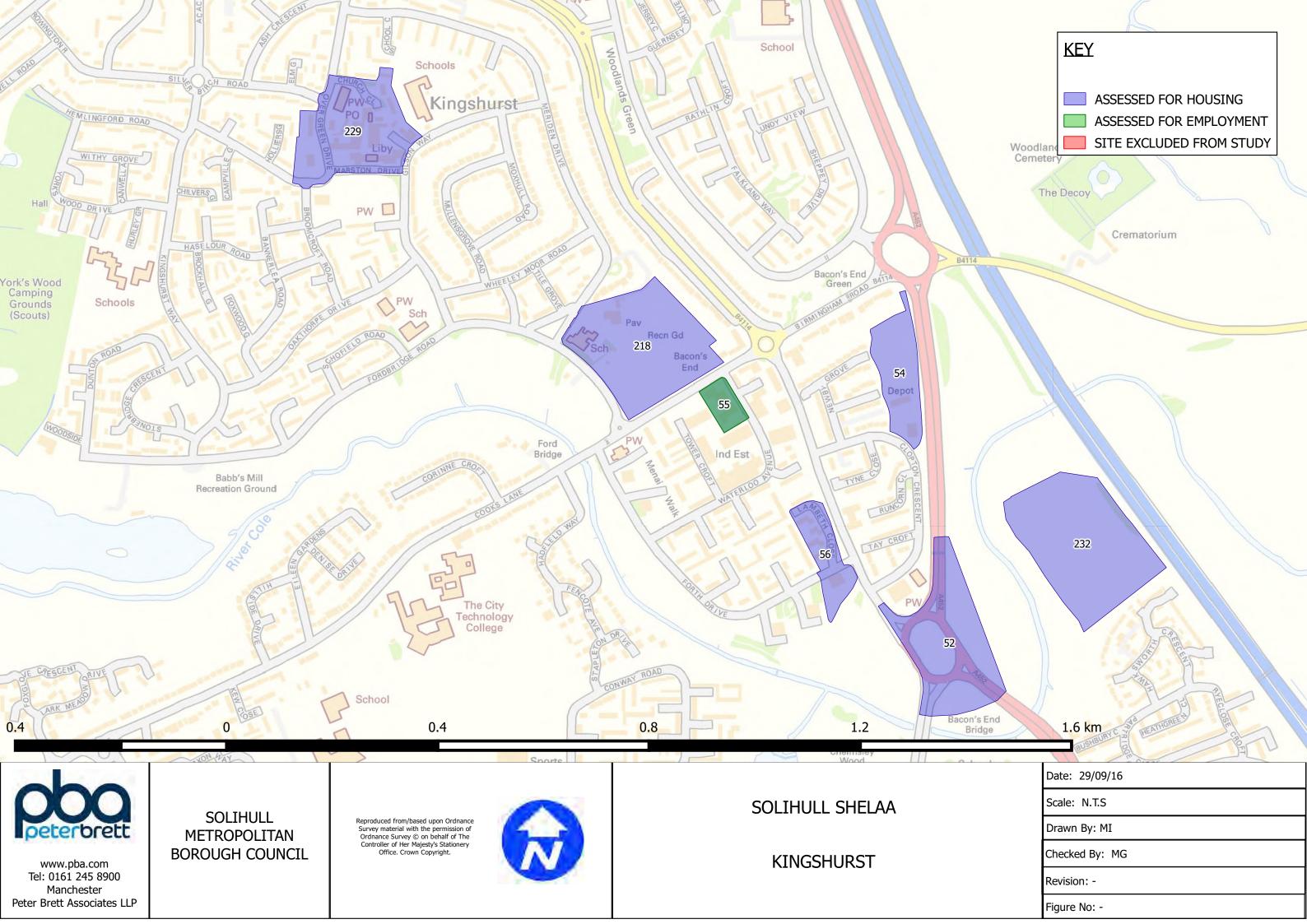
FORDBRIDGE

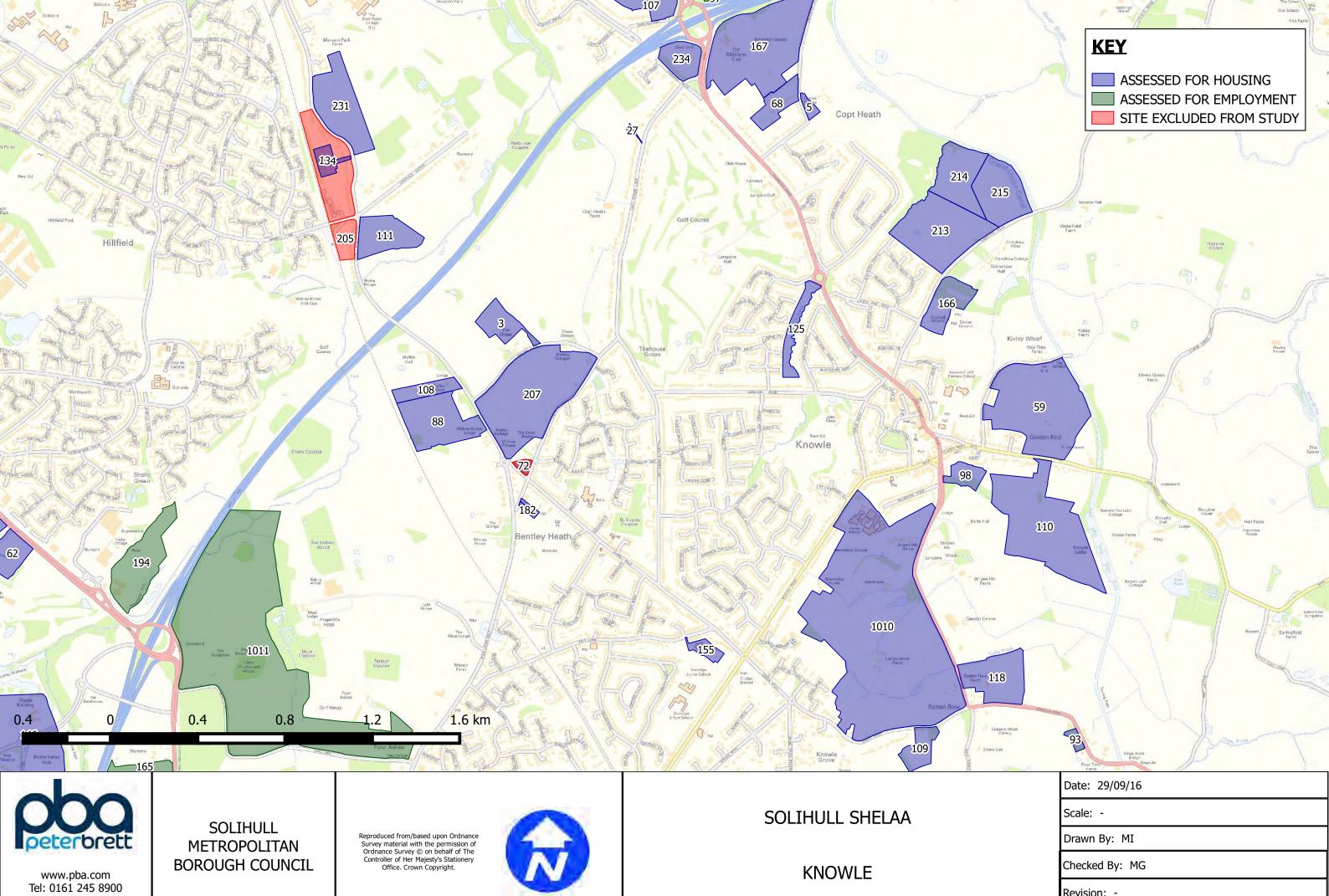
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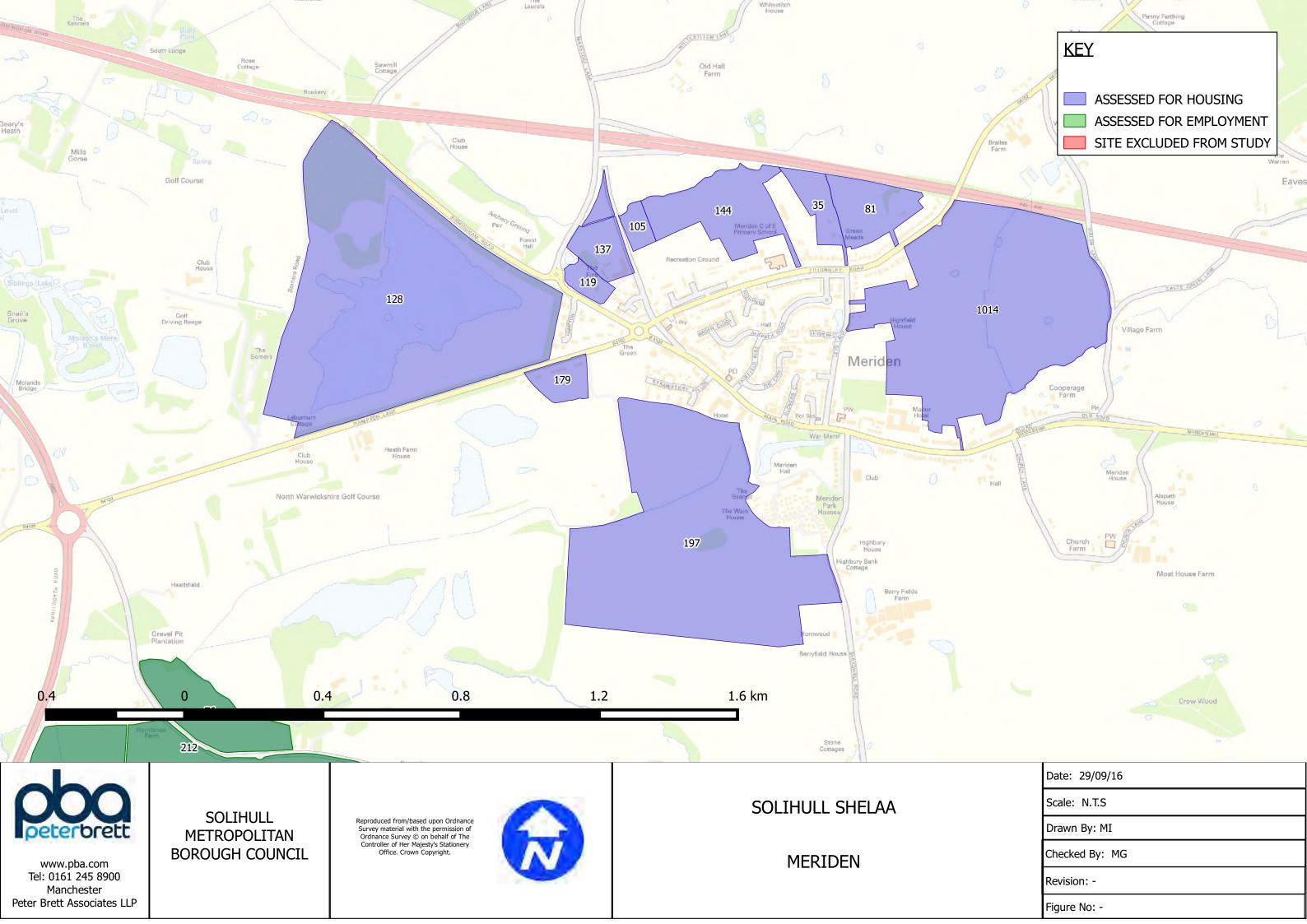


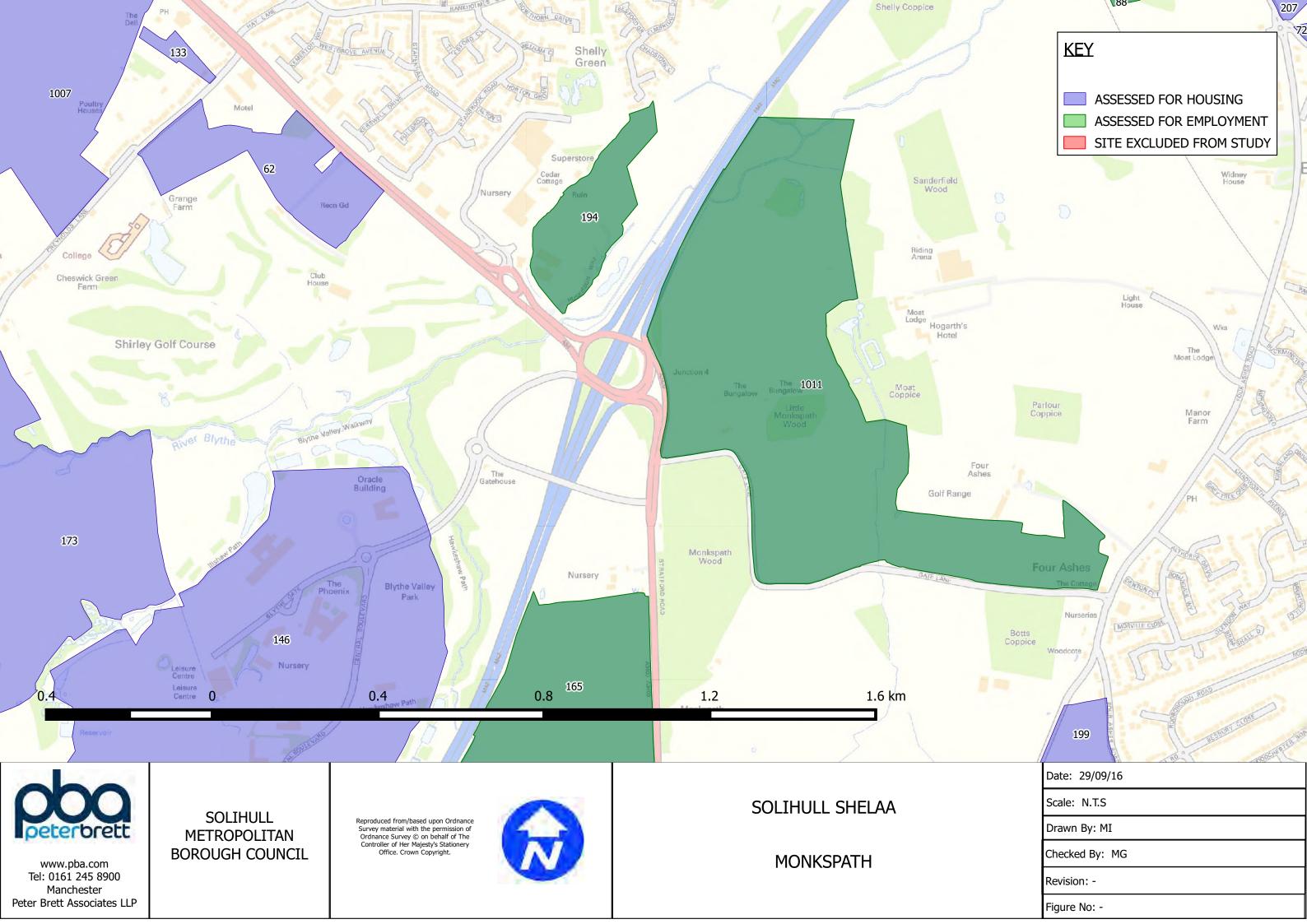


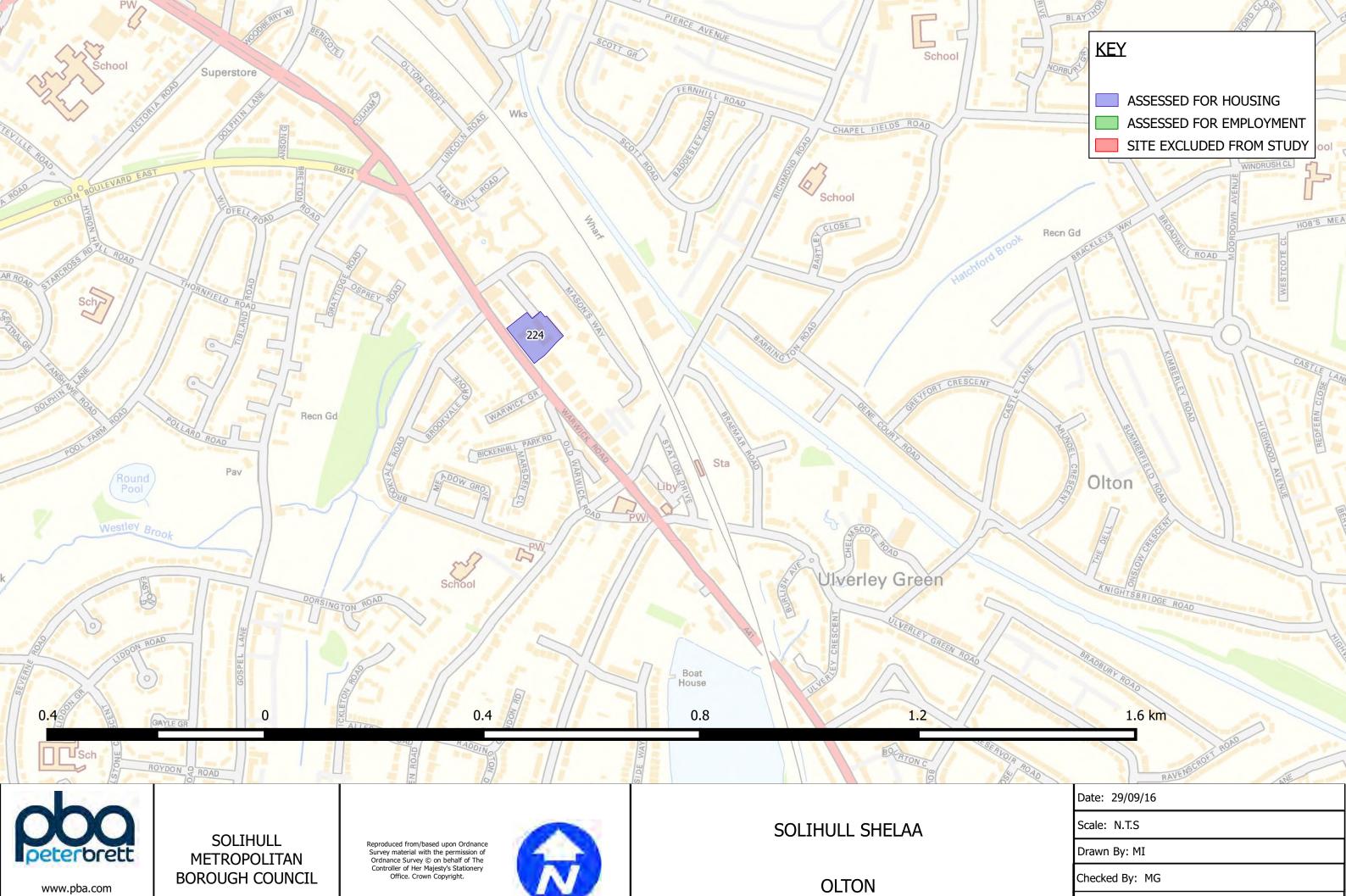
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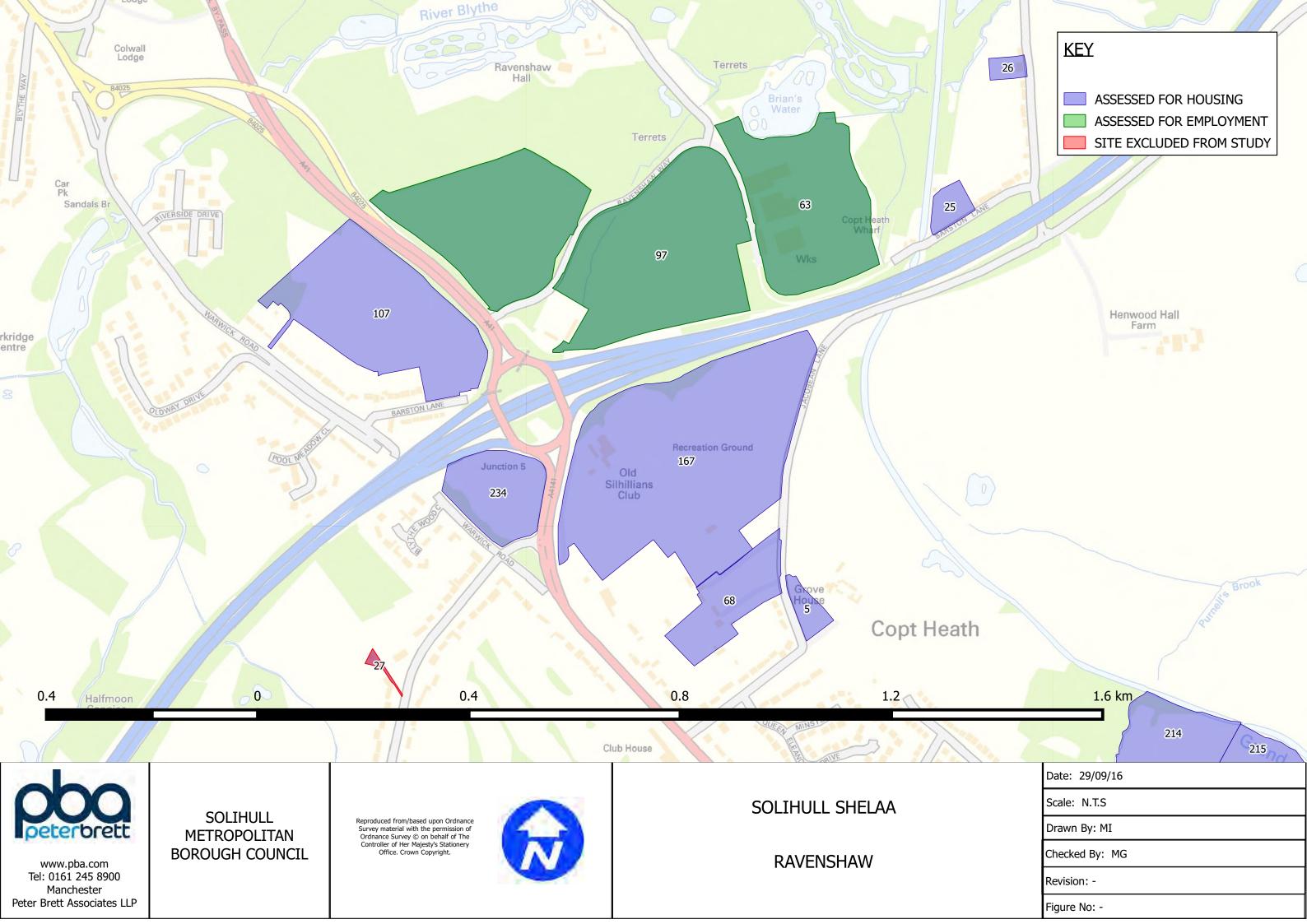


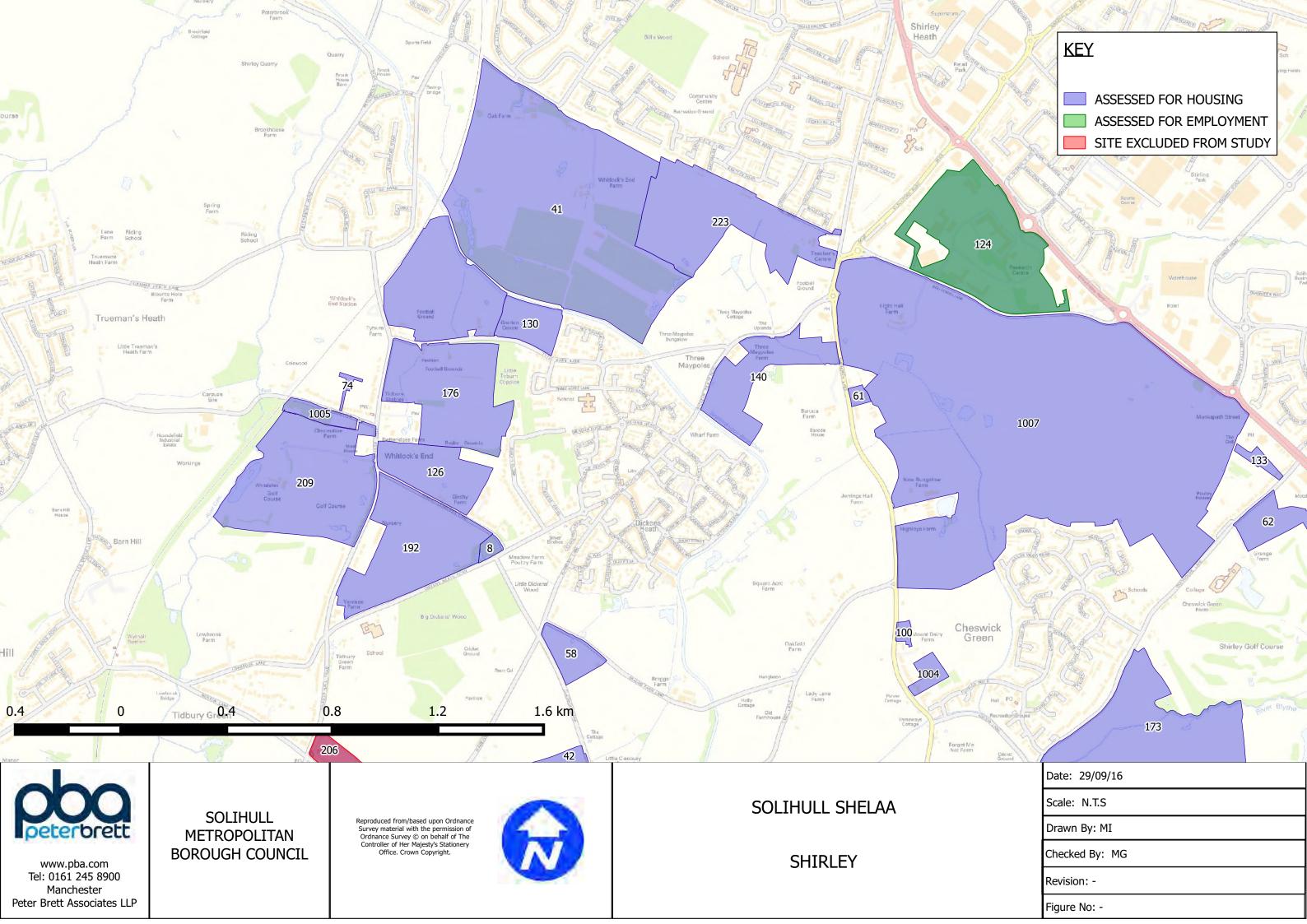


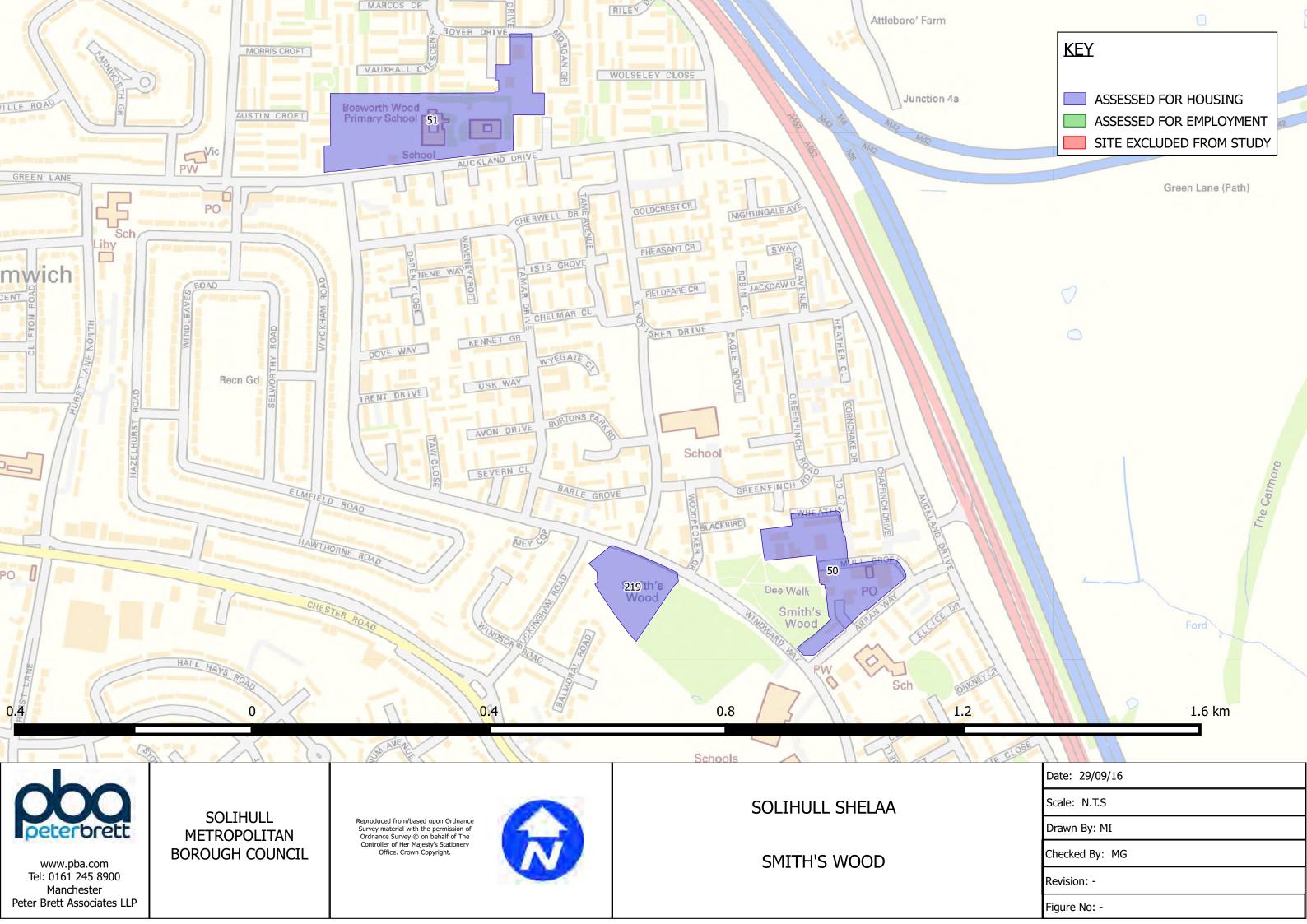


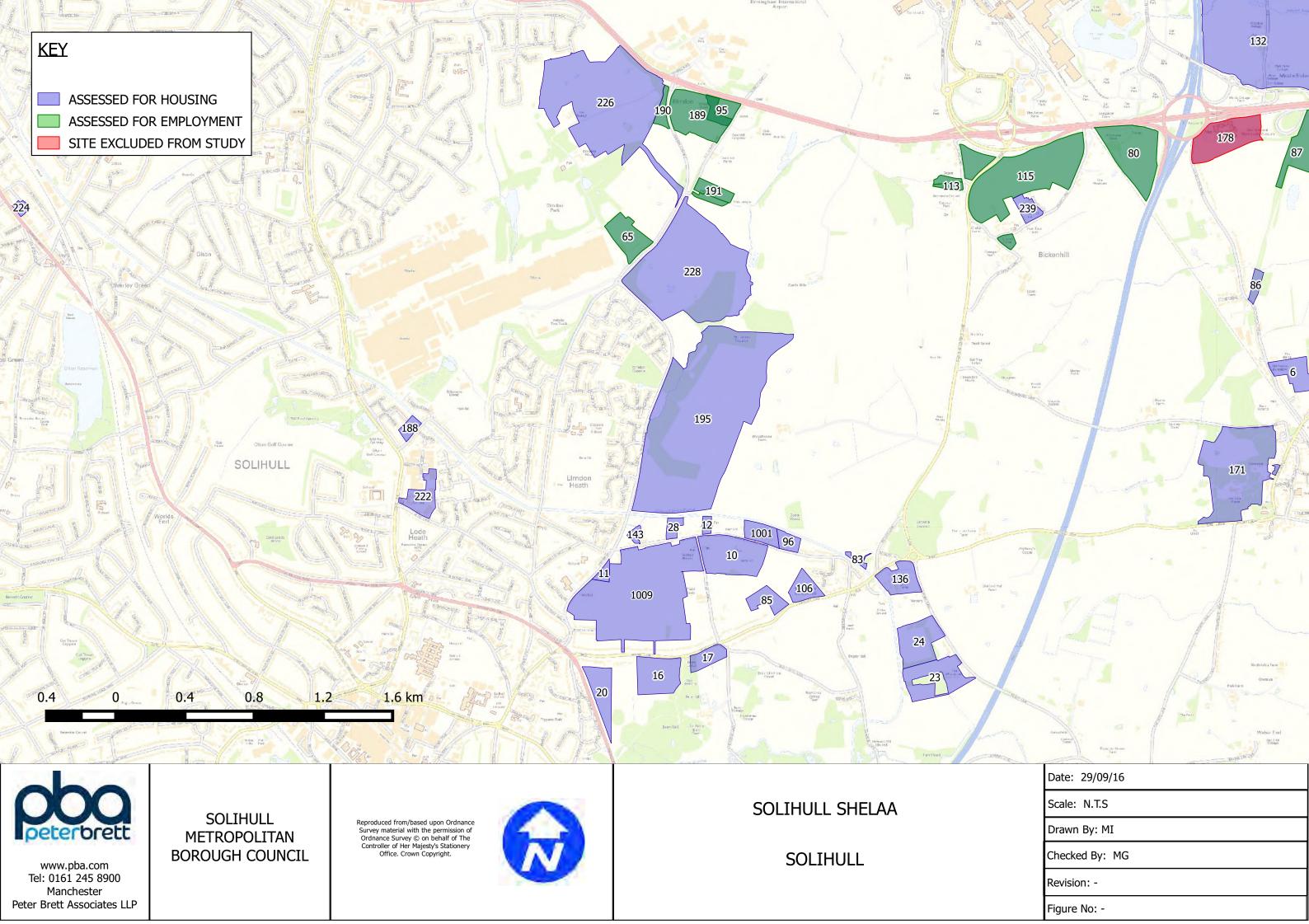


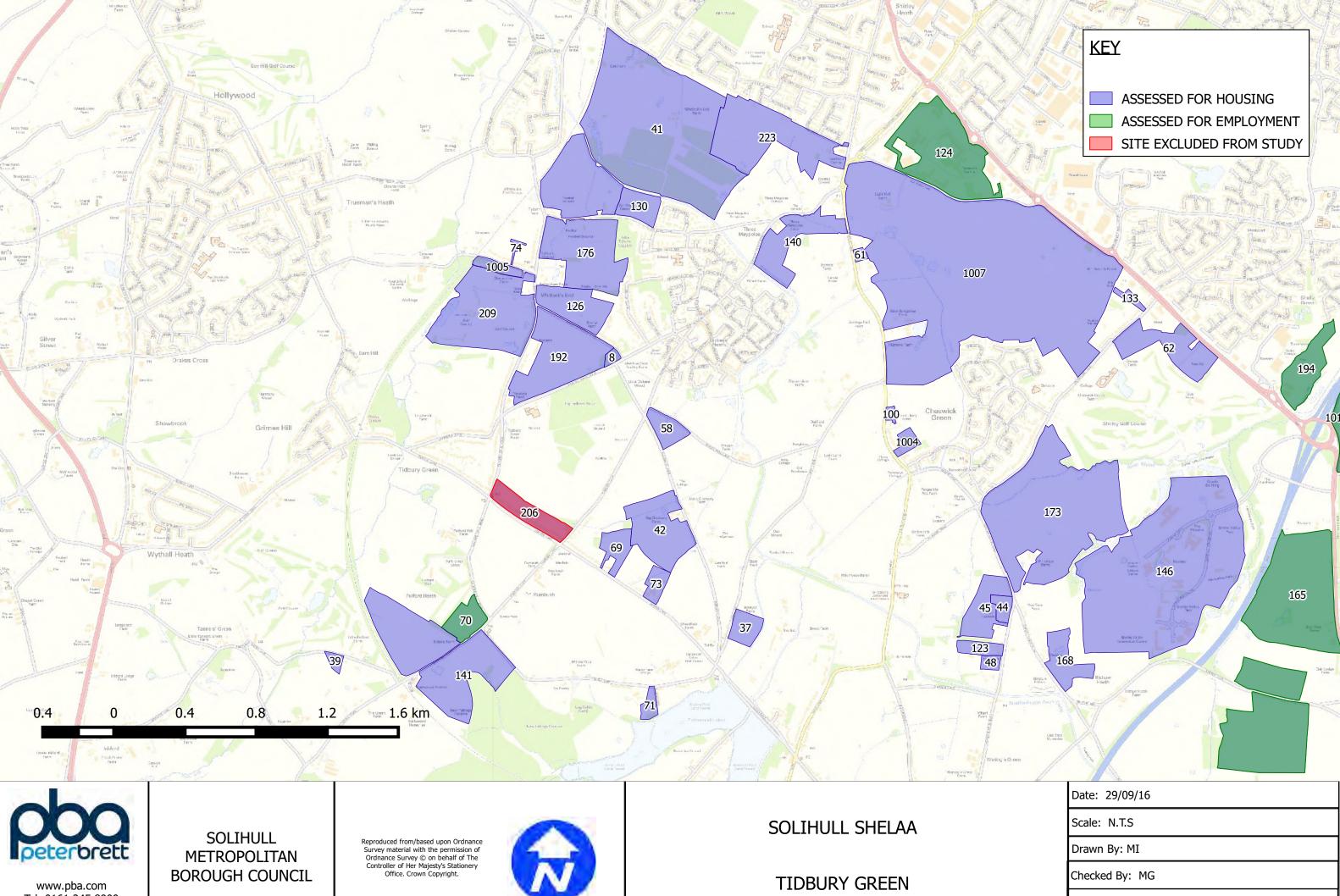
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