Addendum to Business Need, Site Assessments and Employment Land Study

The Business Need, Site Assessments and Employment Land Study was published in November 2020 as part of the evidence base for the Regulation 19 Publication Local Plan evidence base.

Since the publication and subsequent consultation on the Regulation 19 Local Plan, further evidence became available regarding the site at Little Park Farm.

The updated documents in this addendum detail the changing circumstances at the site and represent the updated position. The updated proforma and Site Scoring Matrix table have been produced by Lambert Smith Hampton and received by the Council on 1 March 2021.

The following documents within the study are to be replaced:

- Appendix 1 Little Park Farm Pro Forma
- Appendix 3 Individual Site Scoring Matrix, potential sites

Appendix 1 – <u>Updated</u> Little Park Farm Pro Forma

FBC EMPLOYMENT LAND STUDY – 2018 (Updated February 2021)

Site Address Little Park Farm									
Site Ref	3025								
Ward	Park Gate	Size	5.73 Ha						
Market Segment	B1, B2, B8	•							
Description of Site and	11,200 sq m								
Location:	The site is located within a mixture of uses, including								
	employment open storage, residential, kennels and amenity								
	grazing and was an	employme	nt allocation	within the adopted					
	Local Plan 2015. Part of the site contains a B8 Open Storage								
	use, which due to the limitations on highways access is								
	considered an alter	native optic	on to industri	al development.					
Market Attractiveness Criteria									
1.1: Has the site been formally in		Yes							
1.2: Has there been any recent		No							
1.3: Is the site being actively ma	Yes								
1.4: Is the site owned by a dev	Yes								
employment development?	103								
1.5: Is the site in multiple owne	No								
unlikely to bring it forward for de				110					
1.6: Would employment development	ithout public	Yes							
funding to resolve infrastructure									
1:7: Is the site immediately avail				Yes					
Market Appraisal				allocation within the					
				However, the single					
				infers that relatively					
	low traffic generating uses and low site density occupier								
	likely to be compatible here. The proposed improvements to								
		les will significantly							
	enhance its marketability, given the close proximity to the								
	motorway.								
Adjacent land use and				north and the railway					
conflicts	line to the south. The western boundary abuts the Chandlers								
	Way employment area, whilst land to the east forms part of an employment allocation within Winchester district.								
Viceria constraints and									
Known constraints and	Site access is via a 3.7m wide road tunnel with height								
infrastructure requirements	restriction under the railway line, requiring control measures								
	for vehicles and pedestrians. Traffic signals linked to a								
	separate pedestrian phase are feasible. There is a potential vulnerability if the underbridge became obstructed such as by a								
large / high vehicle. Mains power is available. Strategic Planning Factors									
2.1: Is the site within an area ide	entified as of strategic i	mportance		No					
2.2: Is the site identified or likely to be required for a specific user or specialist use?									
2.3: Is the site part of a co	mprehensive or long	term dev	elopment or						
regeneration proposal?		, 401	2.3p3ii. 3i	No					
2.4: Is there public funding cor	nmitted (or likely to h	e provided	sufficient to						
overcome infrastructure or				No					
development viable?				-					
Strategic Planning and	No relevant plannin	a history.		1					
Access	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	J							
Recommendation	Site Score C - Ave	rage. The I	ocation of the	e site is attractive to					
	<u>Site Score C – Average. The location of the site is attractive to the market and recent engineering solutions to the access and</u>								
	highway constraints have been advanced to render this site as a								
viable employment site with realistic potential for developme									
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Appendix 3 – <u>Updated</u> Individual Site Scoring Matrix, potential sites

The table order has been amended to reflect both site grading and scoring.

Reference	Site name/address:	Size (Ha)	Size (eq m)	Туре	Strategie Location	Layout/ Prominence	Area Charaoter	Local Amenities	Planning Status	Occupier Perception	Viability/Infrast ruoture Need	Delleverability	Total soore	Grade A-I
2001	J9 South, Segensworth South (Talbot Road)	1.843	4,000	Development	5	5	4	3	5	5	5	5	37	Α.
205	Land North of St Margarets Roundabout	1.23	4,000	Development	5	5	4	3	3	5	5	5	35	٨
NOON .	Welborne	20	97,250	Development	5	5	5	5	3	5	3	3	34	Α.
3113	Faraday Business Park, Daedalus East	44.25	28,000	Industrial/Development	4	5	5	3	3	5	4	5	34	8
3114	Swordfish Business Park, Daedalus West	16.47	22,000	Development	4	5	5	3	3	5	4	5	34	8
124	Solent 2, Whiteley (Rookery Avenue)	9.84	23,500	Development	5	4	4	4	3	4	4	5	33	8
137	Swanwick Shore Road	0.36	2,279	Development	- 4	4	3	3	3	4	4	5	30	8
1999	Walled Garden, Cams Estate	1.66	1,952	Development	5	4	5	3	3	4	3	3	30	B
3054	Land at Tefford Way	2.75	10,000	Development	- 5	4	5	3	3	5	3	. 1	29	C
1352	Land at Pinks Hill	0.7	2,000	Development	3	4	4	2	3	3	4	3	26	C
1365	Land Adjoining Waste Transfer Station	1.05	4,000	Development	3	4	4	2	3	3	4	3	26	C
3034	Land at Miltary Road	1.23	4,750	Development	3	4	4	2	3	3	4	3	26	C
3025	Little Park Farm	5.73	11,200	Development	3	4	4	2	3	3	3	3	25	C
20	Standard Way, Wallington	0.59	2,000	Development	3	3	3	2	3	3	3	3	23	D
3011	Down Barn Farm / Spurlings	32.85	30,000	Development	5	3	1 1	2	1	4	3	3	22	D
3022	Land West of Newgate Lane, Peel Common	3.06	10,000	Development	3	3	3	2	1 1	3	3	3	21	I D