Annex 3

Strategic Housing Land Availability
Site Suitability Proformas

Context

PPS3 sets out the requirement for Local Authorities to demonstrate a 5-year deliverable and 6-15 year developable supply of housing. Local Authorities are required to demonstrate that they have a sufficient supply of potential sites suitable for residential development for a 15-year trajectory. It notes how a robust shared evidence base of land availability through a Strategic Housing Land Availability Assessment (SHLAA) should inform Local Development Document policies and highlights the SHLAA as the main mechanism through which to identify a deliverable and developable supply of sites.

The purpose of the SHLAA is to identify sites with housing potential, make an assessment of how many dwellings could come forward and when. This enables a calculation to be made of any shortfall in supply required to meet housing targets so that measures can be taken to allocate additional land.

Strategic Housing Land Availability Assessments provide a robust methodology by which all potential housing sites within a defined area of search can be identified. Sites are then assessed on the basis of when and whether they are likely to be developed, meaning that, in principle, a continuous five-year supply of housing and a forward trajectory of housing supply can be identified. A SHLAA is therefore a critical part of the evidence base necessary to support the production and adoption of Development Plan Documents. The results from the SHLAA should be used to inform the LDF allocation process, although the identification of sites in a SHLAA will not determine allocations for housing development.

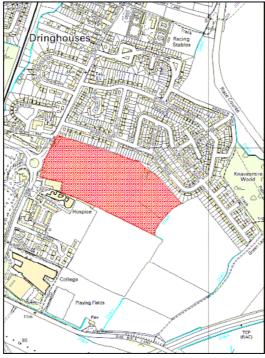
The Strategic Housing Land Availability Assessments Practice Guidance details the requirements of Local Authorities to identify the potential of each site by ascertaining that the site is available, suitable and achievable. All sites should be in a suitable location for housing development and there should be a reasonable prospect that it will be available for and could be developed at a specific point in time.

The table and proformas included within this annex identify which of the sites submitted for analysis through the SHLAA have emerged as being potentially suitable for residential development in accordance with the guidance and details the number of homes we could expect to be generated as well as the timeframes we would expect to see them come forward in. They are set out in order of the categories we would use for our housing trajectory.

SHLAA Ref.	Site	No. of Dwellings
Allocated Site	s with Permission	<u> </u>
130	York College, Tech Site	313
119	Germany Beck	700
126	Minster Engineering	57
115	Hungate	557
128	The Croft Campus Heworth Green	55
127	Birch Park	193
334	Kennings Garage	19
120	Bonding Warehouse	2
106	Metcalfe Lane	540
	es without Permission	0.10
3	15 a-c Haxby Road	15
116	Castle Piccadilly	20
117	Area North of Trinity Lane	31
118	Peel Street/Margaret Street Car Park	34
121	Burnholme WMC, Burnholme Drive	23
125		12
129	Reynard's Garage 10-18 Hull Road	43
40		72
	Heworth Green South/Frog Hall Site	12
	s Identified in the SHLAA	4700
20	York Central	1780
13	British Sugar	1250
140	Terry's	395
276	Nestle South	235
15a	Former Bio-Rad Premises Haxby Road	153
54	Land at Frederick House East of Fulford	31
91	Land at Cherry Lane	16
108	Heworth Family Centre, Sixth Avenue	16
111	Asham Bar Park and Ride Car Park	68
150	Manor CE Secondary School, Low Poppleton Ln	141
151	Lowfield Secondary School, Dijon Avenue	183
195	Former Citroen Dealership - Lawrence Street	29
223	The Tannery, Sheriff Hutton Road	94
29	Millfield Industrial Estate Wheldrake (1)	46
62	The Grange, Huntington	110
89	Land at Mill Mount	23
93	Rear of 62 Mill Lane, Wigginton	10
101	Land at Blairgowerie House, Main Street	21
135	Council Depot, Beckfield Lane, Acomb	20
156	1 - 9 St Leonard's Place	25
219	22 Princess Road	21
231	Land at Bootham Crescent	88
278	Site off Water Lane, Clifton	18
309	Yearsley Bridge Centre	53
202	Land to R/O 20a and 22 Mill Lane Wigginton	13
193	Barbican Centre	94
15b	Site to the North East of Nestle	367
277	Sutton Way/Lilbourne Drive	25
327	Former Garage 172 Fulford Road	13
225	Safeguarded Land Brecks Lane Strensall	150
18	Land West of Grimston Bar (Safeguarded Land)	254
21b	Monks Cross North	591
329	Our Lady's RC Primary School Windsor Garth	69
330	Sessions Factory Huntington Road	76
332	Millfield Industrial Estate Wheldrake (2)	99
333	ATS Euromaster 110 Layerthorpe	17

Allocated Sites With Permission

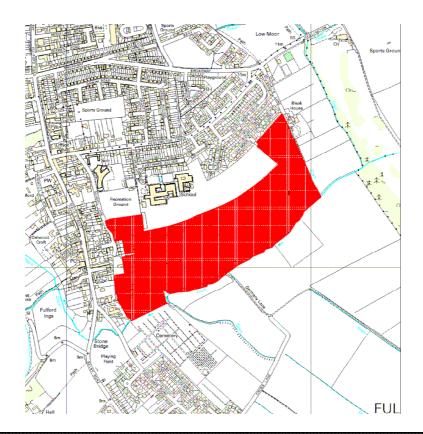
SITE NUMBER: 130



Site Details			
GENERAL			
Site Reference	130		
Name of Site	York College		
Address	Off Tadcaster Road A1036		
Ward	Dringhouses and Woodthor	ре	
Easting	458622	Northing	4488555
Gross Site Area	10.3 ha		

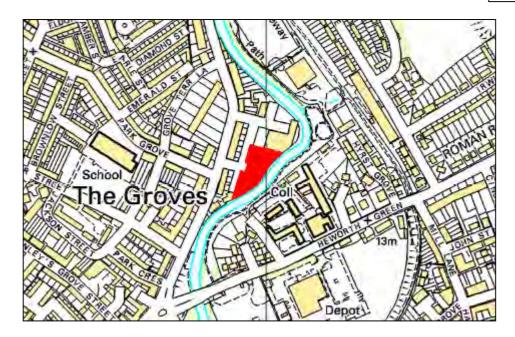
PLANNING STATUS			
Current Land use/	York College (Use class: D1)		
Source of site	Outstanding Planning Application		
Site Status	Potential site		
	With permission	Yes	
	Under Construction	Yes	
	Completed	N/A	
	Excluded	N/A	
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Residential	
(ii applicable)	Application Reference	07/00752/REM	
	Date permitted	07/11/2007	
	Date Expired	07/11/2009	
	Date development started	28/02/08	
	Number of units outstanding	313	
	Number of units completed	47	
	Application not valid (refused/ withdrawn/ lapsed)	Granted	





GENERAL					
Site Reference	0006	0006			
Name of Site	Germany Beck				
Address	,				
Ward	Fulford				
Easting	461599	Northing	449207		
Gross Site Area	26.22				
PLANNING STATUS					
Current Land use	Open land / agricultural	(use class:	agricultural)		
Source of site	Draft Local Plan Housing	Allocation ar	nd Site with Planning Consent		
Site Status	Potential site	Potential site			
	With permission		Yes		
	Under Construction	Under Construction			
	Completed	Completed			
	Excluded				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mi	Permission Type (residential, employment, retail, mixed use, other)			
(ii application)	Application Reference		01/01315/OUT		
	Date permitted	Date permitted			
	Expiry Date	Expiry Date			
	Date development started	Date development started			
		Number of units outstanding			
	Number of units complete	ed	0		
	Application not valid (refused/ withdrawn/ lapsed)				

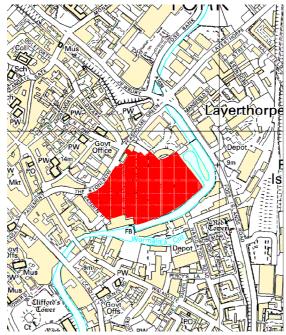




GENERAL			
Site Reference	0014		
Name of Site	Minster Engineering		
Address			
Ward	Guildhall		
Easting	460986	Northing	452709
Gross Site Area	0.71ha		

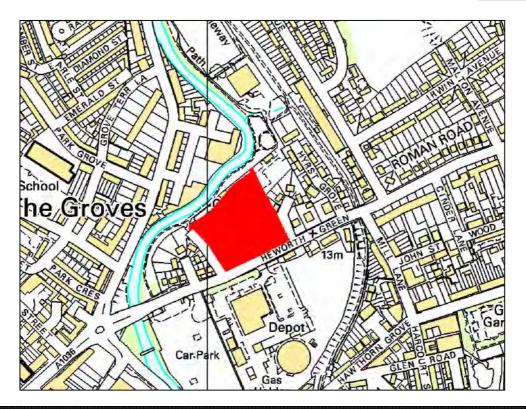
PLANNING STATUS			
Current Land use/Use	Former Engineering works		
Class	(use class: B2) – Under Construction		
Source of site	Local Plan Housing Designation and S	Site with Planning Consent	
Site Status	Potential site	Yes	
	With permission	Yes	
	Under Construction	Yes	
	Completed	N/A	
	Excluded N/A		
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Residential	
(ii applicable)	Application Reference	03/03698/FUL	
	Date permitted	13.02.2006	
	Date Expired	13.02.2011	
	Date development started	Spring 2008	
	Number of units outstanding	57	
	Number of units completed	0	
	Application not valid	N/A	
	(refused/ withdrawn/ lapsed)		

SITE NUMBER:



	777 77740 (117)		=1
Site Details			
GENERAL			
Site Reference	0002		
Name of Site	Hungate		
Address	_		
Ward	Guildhall		
Easting	460790	Northing 48	51848
Gross Site Area	4.05		
PLANNING STAT	US		
Current Land use/	Former light industrial u	ise / car park	
Use Class	(use class: B1(c) / sui g		
Source of site	Local Plan (April 2005)	& Planning Permis	ssion
Site Status	Potential site		Yes
	With permission	With permission	
	Under Construction	Under Construction	
	Completed		
	Excluded		
Planning Status	Permission Type		ential, offices, retail.
(if applicable)	(residential, employment,	Permission granted for a total of 720	
	retail, mixed use, other)	residential properties a) 02/03741/OUT	
	Application Reference		M – under construction
			M – with permission
	Date permitted	a) 17/07/2006	
	·	b) 26/02/2007	
		c) 26/11/2007	
	Expiry date		
	Date development	b) 01/06/2007	
	started	c) Not started	
	No. of units	557	
	outstanding	100	
	No. of units completed	163	
	Application not valid (refused/ withdrawn/ lapsed)	N/a	
	(iciuseu/ withurawii/ iapseu)		

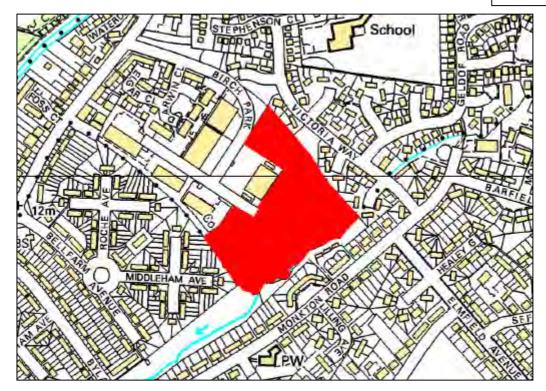




GENERAL			
Site Reference	0016		
Name of Site	The Croft Campus		
Address			
Ward	Heworth		
Easting	461047	Northing	452653
Gross Site Area	1.18		

PLANNING STATUS			
Current use/Use Class	(use class: B1(c))		
Source of site	Draft Local Plan Housing Designation and Site with Planning		
	Consent	-	
Site Status	Potential site	Yes	
	With permission	Yes	
	Under Construction	Yes	
	Completed	N/A	
	Excluded	N/A	
Planning Status	Permission Type	Residential	
(if applicable)	(residential, employment, retail, mixed use, other)	(144 units)	
	Application Reference	04/01208/FUL	
	Date permitted	22.07.2005	
	Date Expired	22.07.2010	
	Date development started	03.04.2006	
	Number of units outstanding	55	
	Number of units completed	89	
	Application not valid (refused/ withdrawn/ lapsed)	N/A	

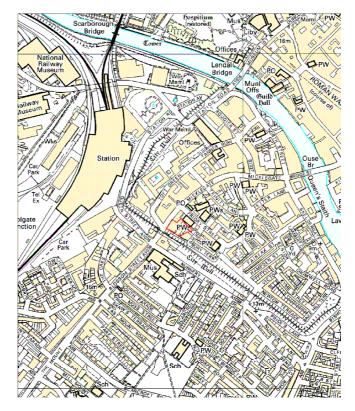




GENERAL			
Site Reference	0015		
Name of Site	Birch Park		
Address			
Ward	Huntington and New Earsw	rick	
Easting	461424	Northing	453966
Gross Site Area	2.57ha		

PLANNING STATUS			
Current Land use/Use	Vacant site		
Class	(use class: B1(c))		
Source of site	Local Plan Housing Designation and S	Site with Planning Consent	
Site Status	Potential site	Yes	
	With permission	Yes	
	Under Construction	Yes	
	Completed	No	
	Excluded		
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Residential	
(ii applicable)	Application Reference	02/03936/FUL	
	Date permitted	12.04.2005	
	Expiry Date	12.04.2010	
	Date development started	07.04.2007	
	Number of units outstanding	193	
	Number of units completed	0	
	Application not valid (refused/ withdrawn/ lapsed)		

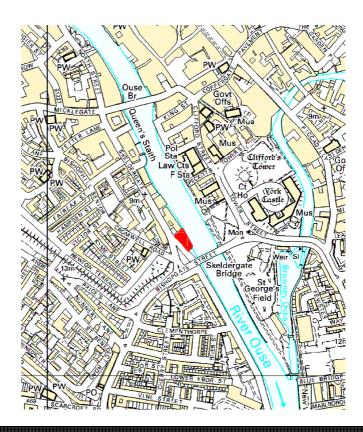
SITE NUMBER: 334



Site Details			
GENERAL			
Site Reference	H1.21		
Name of Site	Kennings Garage		
Address			
Ward	Micklegate		
Easting	459,808.91	Northing	451,481.40
Gross Site Area	0.22 Ha		

PLANNING STATUS						
Current Land use	Vehicle Hire Centre (Minster Self Drive Limited)					
Source of site	Draft Local Plan Housing Allocation					
Site Status	Potential site	Yes				
	With permission	Part				
	Under Construction	No				
	Completed	Part (Original allocation				
		30 dwellings)				
	Excluded	N/A				
Planning Status	Permission Type	Residential				
(if applicable)	(residential, employment, retail, mixed use, other)	(11 townhouses)				
,	Application Reference	00/02192/FUL				
	Date permitted	09/04/2001				
	Expiry Date	N/A				
	Date development started	2007				
	Number of units outstanding					
	Number of units completed	11				
	Application not valid (refused/ withdrawn/ lapsed)	N/A				

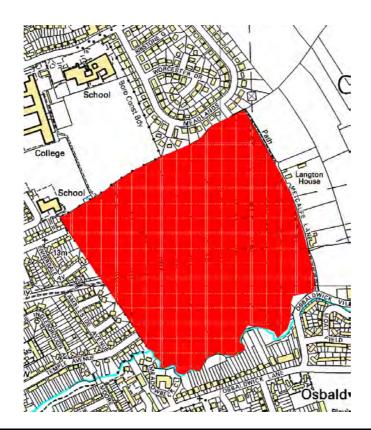




GENERAL			
Site Reference	0007		
Name of Site	Bonding Warehouse		
Address			
Ward	Micklegate		
Easting	460322	Northing	451322
Gross Site Area	0.09ha		

PLANNING STATUS						
Current Land use	Vacant Building					
Source of site	Housing Allocation					
Site Status	Potential site	Yes				
	With permission	Yes				
	Under Construction	Yes				
	Completed	N/A				
	Excluded	N/A				
Planning Status	Permission Type	Mixed Use (B1 Office &				
(if applicable)	(residential, employment, retail, mixed use, other)	residential)				
	Application Reference	09/00031/FULM				
	Date permitted	25/03/09				
	Expiry Date	25/03/12				
	Date development started	N/a				
	Number of units outstanding	2				
	Number of units completed	0				
	Application not valid	N/A				
	(refused/ withdrawn/ lapsed)					

SITE NUMBER: 106

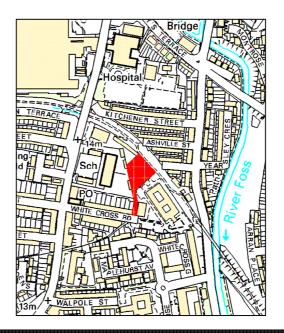


GENERAL							
Site Reference	0001						
Name of Site	Land at Metcalfe Lane	Land at Metcalfe Lane					
Address	South of Meadlands, East of	South of Meadlands, East of Temple Avenue					
Ward	Osbaldwick						
Easting	462924	Northing	452101				
Gross Site Area	21.66 ha						

PLANNING STATUS						
Current Land use	Pasture Land					
Source of site	Housing Allocation and Site with Plani	ning Consent				
Site Status	Potential site	Yes				
	With permission	Yes				
	Under Construction	N/A				
	Completed	N/A				
	Excluded	N/A				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Residential				
(appeas.e)	Application Reference	03/02709/OUT				
	Date permitted	09/05/2007				
	Expiry Date	09/05/2010				
	Number of units outstanding	540				
	Number of units completed	0				
	Application not valid (refused/ withdrawn/ lapsed)	Granted				

Allocated Sites Without Permission

SITE NUMBER:



GENERAL			
Site Reference	0017, 1525		
Name of Site	156 a-c Haxby Road		
Address			
Ward	Clifton		
Easting	460745	Northing	453281
Gross Site Area	0.25		

PLANNING STATUS						
Current Land use	Derelict factory buildings (use class B2)					
Source of site	Draft Local Plan Housing allocation					
Site Status	Potential site	Yes				
	With permission	No				
	Under Construction	N/A				
	Completed	N/A				
	Excluded	N/A				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Residential (17 dwellings – 100% affordable)				
	Application Reference	10/00580/FULM				
	Date permitted	Refused				
	Expiry date	N/A				
	Date development started	N/A				
	Number of units outstanding	N/A				
	Number of units completed	N/A				
	Application not valid (refused/ withdrawn/ lapsed)	N/A				



Not within a Greenbelt Character Appraisal area	Site Suitabil	ity	
No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area	Criteria	Considerations	
Suitability	Constraints	 No nature conservation areas within proximity of the site 	Green
Accessibility		firstly bringing forward development within main urban area and prioritising PDL This is a brownfield site	Green
Environmental Considerations This site is not within 50m of the AQMA There are no potential noise issues on site Detailed Drainage assessment would be required No overhead power lines No known TPOs on site. Strategic Policies This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to local parks, natural/semi-natural greenspace, children's openspace, allotments, amenity greenspace and outdoor sports facilities within PPG17 acceptable distances. Site is deficient in access to city parks & young persons openspace. Clifton ward has a deficit in provision of natural and semi-natural open space (-27.36ha), a menity green space (-10.78ha), a significant shortfall of children's facilities (-2.17ha), facilities for young people (-2.70ha), outdoor sports facilities (0.96ha) and allotments (-2.71ha). Site adjacent to listed building (Haxby Rd School, Grade II) - A recent application was refused partly due to visual Impact. This site is not located within proximity to a conservation area, an	Accessibility	 Access to GP Surgery (Heworth Green Surgery) within 800m Good access to convenience stores within 400m (Haxby Rd parade inc LONDIS general store, Lloyds TSB & launderette). Good access to frequent bus routes (15 min intervals or less) within 400m (No's 1 and 6) Good access to non frequent bus routes within 400m (No's 5, 55, 12 & 13) Good access to existing cycle route within 100m. A comprehensive transport assessment is required. There are potential access issues and a reduced level of off street parking. A recent planning application was refused on the grounds of restricted width of the access road and lack of pedestrian facilities within the site. 	
Policies This site is not classed as openspace The site has access to local parks, natural/semi-natural greenspace, children's openspace, allotments, amenity greenspace and outdoor sports facilities within PPG17 acceptable distances. Site is deficient in access to city parks & young persons openspace. Clifton ward has a deficit in provision of natural and semi-natural open space (-27.36ha), amenity green space (-10.78ha), a significant shortfall of children's facilities (-2.17ha), facilities for young people (-2.70ha), outdoor sports facilities (0.96ha) and allotments (-2.71ha). Site adjacent to listed building (Haxby Rd School, Grade II) - A recent application was refused partly due to visual Impact. This site is not located within proximity to a conservation area, an	Environmental	 This site is not within 50m of the AQMA There are no potential noise issues on site Detailed Drainage assessment would be required No overhead power lines 	Green
Monuments or a historic park and garden.		 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to local parks, natural/semi-natural greenspace, children's openspace, allotments, amenity greenspace and outdoor sports facilities within PPG17 acceptable distances. Site is deficient in access to city parks & young persons openspace. Clifton ward has a deficit in provision of natural and semi-natural open space (-27.36ha), amenity green space (-10.78ha), a significant shortfall of children's facilities (-2.17ha), facilities for young people (-2.70ha), outdoor sports facilities (0.96ha) and allotments (-2.71ha). Site adjacent to listed building (Haxby Rd School, Grade II) - A recent application was refused partly due to visual Impact. This site is not located within proximity to a conservation area, an Area of Archaeological Importance, Scheduled Ancient 	Amber

Comments: The site is brownfield and located within the York urban area. It has access to a primary school and neighbourhood parade that includes a grocery store within 400m and also is within 400m of a frequent bus route. The site also has good access to a range of openspace within distances specified by the PPG17 assessment. The site is an existing housing allocation in the City of York Development Control Local Plan. The site is located within the low risk flood zone 1. The site is adjacent to Haxby Road School, which is a grade 2 listed building; this would not preclude residential development but would require sensitive & complementary design. A planning application for 8 houses and 9 flats was refused in 2010 due to massing and scale of development and lack of amenity space provided on site. The local plan allocation was originally for 10 dwellings – a density closer to this value may be more realistic due to the particular constraints of the site.

Recommendation: This site is suitable for residential development.



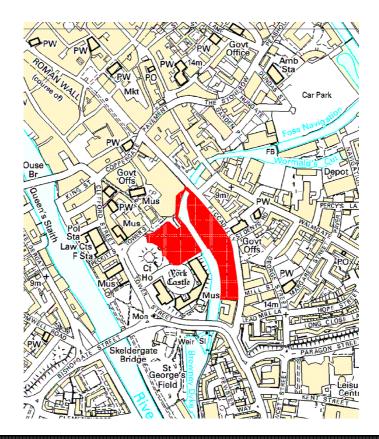
AVAILABILITY

Criteria	Consi	derations					
Ownership	•	This site is in p	rivate single o	wnership			
Planning St		Planning appliced and 9 Yorkshire House	apartments)		• `	Green	
Timescales		This site has be owners in the s		to come forwa	rd by the		
Comments: This site is for sale and currently being marketed. The agents acting on behalf of the landowner state that the site is available immediately. As the site is in private single ownership there will be limited issues with agreeing the future of the site. Recommendation: This site is available in the short term.							
When is this site likely to come forward?	0 to 5 years (2010- 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	This site is within the Draft Greenbelt	Unknown	



SITE ACHIEVABILITY								
Estimated Housing Capacity								
Gross site area 0.25								
Net site area	a		0.41 - 3 3 - 5	ha ha iha	et ratio: = 100% a = 90% = 85% a = 80%		0.25	
Estimated h	nousing	g mix and						
Location	Afford hous rat	sing	Affordable housing threshold		Houses to flats ratio:	Н	ousing type split	Type Applicable
City centre	50		0.3 ha / 15 dwellings		70:30		0% townhouses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	10	0% townhouses	
Urban/LSC	50	%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached	
Suburban	50	%	0.3 ha / 15 dwellings		70:30		% town / semi % detached	
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		% town / semi % detached	
Estimated total number of dwellings 15								
Housing Typ			veilings	_	o Private dwelling	ac	Affordable	Total
riousing ryp	e and	VIIX.		Г	Tivale uwelling	ys	dwellings	Total
No of house	s	Total		7			8	15
		Semi / T		4			5	9
		Detache	d	1		1	2	
No of Flats				2		******	2	4
Estimated Saffordable so		٠.	rivate &	£	1,951,700			
Estimated by	uild cos	t		£	648,926			
Estimated si	te work	s cost		£	124,000			
Estimated 'o (land value, pro interest on loar	ofessiona ns & deve	ıl fees, cont		£1,047,339				
Viability calculation (Scheme Value – (build costs + site works + other costs))			= £131,434					
Abnormal development considerations			No major considerations identified. However a lower density scheme may be more likely to come forward on the site which would have an affect on the viability.					
Comments: When all the major costs is all.					d are taken inte		poidoration this sits :	o doomod
Comments: When all the major costs involved viable and makes a profit over and above that								
allowance for developer profit. This is based								
abnormal development constraints identified which would need mitigation at this stage.								
Viability As	sessm	ent	***************************************	*****		******		***************************************
	'iable			Λ	/larginal		Negat	ive





GENERAL			
Site Reference	0003		
Name of Site	Castle Piccadilly		
Address			
Ward	Guildhall		
Easting	460563	Northing	451506
Gross Site Area	1.87		

PLANNING STATUS						
Current Land use	Car Park, offices, vacant buildings (Use class: B1(a))					
Source of site	Draft Local Plan mixed Allocation Reta	ail and Housing.				
Site Status	Potential site	Yes				
	With permission	No				
	Under Construction	N/A				
	Completed	N/A				
	Excluded	N/A				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None				
(ii applicable)	Application Reference	N/A				
	Date permitted	N/A				
	Expiry Date	N/A				
	Date development started	N/A				
	Number of units outstanding	N/A				
	Number of units completed	N/A				
	Application not valid (refused/ withdrawn/ lapsed)	N/A				



Site Suitability

	Tan ii	
Criteria	Considerations	
Primary Constraints	 Not situated within the floodplain (zone 3b)(the river runs through the site but this would not be developed and has been removed from the overall site boundary measurements) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
Location Suitability	 Within the urban area of York Major development opportunity in Core Strategy Preferred Options (June 2008). Strategic City Centre site. This is a brownfield site Majority of the site to the east of the river considered to be at high risk from flooding(3a(ii) – 1 in 100 year flood event with 50 year flood defences) A small part of the western part is in zone 3a(iii). Will require SFRA assessment and mitigation. 	Amber
Transport and Accessibility	 Access to primary schools within 800m (Fishergate Primary) Access to health care facilities within 800m (York Medical Practice, Peasholme Green) Good access to convenience stores within 400m (M&S food and city centre facilities) Good access to frequent bus routes (15 min intervals or less) inc park & ride in 400m. Good access to non frequent bus routes with 400m Good access to an existing cycle route within 100m A full transport assessment will be expected as part of any planning application for this area. It must be demonstrated that the local highway network can accommodate any traffic generated. 	Green
Geo Environmental Consideration	 There may be some contamination on site due to past industrial uses. Site is within an AQMA. An assessment would be required. PPG24 noise assessment needed due to traffic on nearby main road. No foreseeable drainage issues. No overhead power lines The Council carried out a detailed tree survey within the site in 2004. Every effort should be made to retain the best trees in terms of their quality, amenity value and viability, namely category A & B trees. 	Amber
Strategic Policies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to City parks, local parks, amenity green space, children's open space, natural/semi-natural green space and outdoor sports facilities within PPG17 acceptable distances. Guildhall ward is deficient in the provision of natural and semi natural open space (-4.91ha), amenity green space (-5.04ha), provision for children (-1.43ha), facilities for young people (-1.50ha), outdoor sports facilities (-7.03ha) and allotments The provision of substantial quality civic and open space is essential for the area, particularly on the west bank of the Foss The entire site falls within a Conservation Area and is within a designated Area of Archaeological Importance. The Castle Precinct is a Scheduled Ancient Monument and there are several Grade I listed buildings. The Council has produced a Castle Piccadilly Conservation Area appraisal to accompany the Planning Brief. Proposals should be of the highest quality in terms of urban design and sensitive to nearby historic structures. This site is not within proximity of historic parks and gardens. Castle Piccadilly is a strategic site in the city centre adjacent to the historic Clifford's Tower. Its redevelopment provides the opportunity to enhance the retail offer provided by the city centre, create a high quality mixed use development including public open space and provide an important setting for the adjacent historic buildings. 	

Comments: The Council's vision for the development of Castle Piccadilly is to promote sustainable regeneration and enhancement through high quality mixed-use development to address the retail needs of the city. High quality civic and open space will enhance the vitality and viability of the city centre whilst ensuring the settings and views of the internationally important listed buildings within and adjoining the site are protected and enhanced. Proposals for the site must demonstrate how the objective of preserving and enhancing the character and appearance of the internationally important historic area will be achieved. The site is well located for services and public transport. The entire site falls within the Central Historic Core Conservation Area and is within a designated Area of Archaeological Importance. The Castle Precinct including Clifford's Tower is a Scheduled Ancient Monument and Clifford's Tower, the Debtor's prison, the Crown Court and the Female Prison are all Grade I listed. The site has a high probability of flooding as defined in Planning Policy Statement 25: Development and Flood Risk. A Flood Risk Assessment would be required and any proposal for 10 or more dwellings or non-residential development over 1,000 sq m would need a sequential test and exceptions test as detailed in the Strategic Flood Risk Assessment.

Recommendation: This site is suitable for mixed-use development including an element of housing.

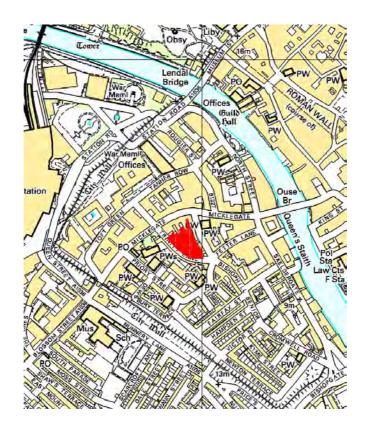


Criteria		Considerations							
Ownership		The site is in produce single similare inp							
Planning Status	This deve	This site has a planning brief detailing mixed use development on site. This site has a planning brief detailing mixed use development on site.							
Timescales	• This	site would be	available in th	ne medium te	rm.				
Comments: The Council is seeking a comprehensive mixed-use development of the site, which should include retail as a key element of the proposal. The Council identified in the Planning Brief a mix of uses that will be acceptable including residential. Recommendation: This site is available in the short to medium term.									
When is this site likely to come forward?	(2010 – years years years 2015) (2016 – (2021 – (2026 or 2020) later) Greenbelt Boundary								



SITE ACH	HEV/	\BILT	Y					
Estimated F		g Capac						
Gross site a			1.87					
0.41 - 3 3 - 8				ha ha ha	t ratio: = 100% = 90% = 85% = 80%		1.68	
Estimated h	ousing	g mix ar	nd type Crite	eria	ì			
Location	Afford hous rat	sing	Affordable housing threshold		Houses to flats ratio:	Н	ousing type split	Type Applicable
City centre	50		0.3 ha / 15 dwellings		70:30)% townhouses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses	
Urban	50	%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached	
Suburban/ LSC	50		0.3 ha / 15 dwellings		70:30	34%	% town / semi % detached	
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		% town / semi % detached	
Estimated total number of dwellings			pu	rposes of the SI	HLAA	used as an indicative in the line with the Develontrol Local Plan.		
Housing Type	and Mi	x :		Private dwellings		Affordable dwellings	Total	
No of houses		Total						20
		Semi/ T						
No of Flats		Detache	ea					
	bomo V	/alua /pri	uoto º	 		******		
Estimated So affordable sch Estimated bui	neme va		vale &					
Estimated site	works	cost						
Estimated 'oth professional for on loans & de	ees, cor	ntingency						
Viability calcu (Scheme Valu + other costs)	ıe – (bu	ild costs	+ site works					
Abnormal development considerations				inve	estigation. The s	site in	d air quality issues wi cludes historical attrib nstruction costs highe	utes making
Comments: It is	hoped t	his site wi	II be progresse	d as	a mixed-use s	chem	e including retail, offic	es and a small
element of residential. The site has a planning bri				ief a	nd hopes to be	broug	ght forward within the	short to medium
			and the mixed	ı-us€	e scneme, the s	ite is	anticipated to be viabl	e.
Viability As:		ent						
V	'iable			M	arginal		Negat	ive

SITE NUMBER: 117



GENERAL								
Site Reference	000	0004						
Name of Site	Are	a North of Trinity Lane						
Address								
Ward	Mic	klegate						
Easting	459	958 N	Northing 45	1574				
Gross Site Area	0.34	4						
PLANNING STAT	US							
Current Land use		Storage/Mixed Use (us	e class: B8/ A	A1/ Sui Generis)				
Source of site		Draft Local Plan Housing	Allocation					
Site Status		Potential site		Yes				
		With permission	No					
		Under Construction	N/A					
		Completed		N/A				
		Excluded		N/A				
Planning Status	_	Permission Type		Residential				
(if applicable)		(residential, employment, retail, mi	ixed use, other)					
,		Application Reference		04/03328/FUL				
		Date permitted		05/12/2005				
		Expiry date		N/A				
		Date development starte	d	N/A				
		Number of units outstanding 0						
		Number of units complete	ed	0				
		Application not valid		Refused				
		(refused/ withdrawn/ lapsed)						



Site Suitability

Criteria	Considerations						
Primary	Not situated within the floodplain (zone 3b)						
Constraints	No nature conservation areas within proximity of the site.	Green					
	Not within a Greenbelt Character Appraisal area						
Location	Within the urban area of York (city centre site)						
Suitability	This is a Brownfield site	Green					
	Not considered to be at risk from flooding (zone 1)						
Transport and	Insufficient access to primary schools within 400m						
Accessibility	Access to health care facilities within 400-800m						
	Good access to convenience stores within 400m						
	Good access to frequent bus routes (15 minute intervals or less) including						
	a park and ride within 400m.	Amber					
	Good access to non frequent bus routes with 400m						
	This site has access to the railway station						
	Good access to an existing cycle route within 100m						
	Highways transport assessment would be required.						
Geo	No identified contamination constraints on site						
Environmental	Within proximity of the air quality management zone and area of technical						
Consideration	breach (Blossom Street). An air quality assessment may be needed.						
	PPG24 Noise Assesment would be required. There is Historic evidence of						
	noise complaints and resulting legal action	Amber					
	No foreseeable drainage issues.						
	No overhead power lines						
	No known TPOs on site.						
Strategic	This site is not located within the Draft Greenbelt.						
Policies	This site is not classed as openspace						
	The site has access to City parks, allotments, local parks, amenity						
	greenspace, children's openspace, natural/semi-natural greenspace and						
	outdoor sports facilities within PPG17 acceptable distances.						
	This site is deficient in access to young persons openspace.						
	Micklegate ward is deficient in the provision of natural and semi natural	Amber					
	open space (-17.42ha), provision for children (-2.64ha) and facilities for						
	young people (-1.47ha)						
	This site is within the City Centre conservation area and Area of Archaeological Importance It is also accepted adjacent to grade 2 and						
	Archaeological Importance. It is also opposite and adjacent to grade 2 and 2* listed buildings.						
	This site is not within proximity of scheduled ancient monuments, historic						
	parks and gardens.						
•	·						

Comments: This site is Brownfield and located within the city centre. It is currently in use for a variety of purposes but is a current housing allocation in the City of York Draft Local Plan. In 2001 permission was granted for change of use to create 5 flat units on one area of the site. A more recent application for 24 units was refused in 2005. The site does not have access to a primary school within 400m but does have good access to health facilities and a grocery store within 800m, access to sustainable travel is excellent including frequent and none frequent buses, trains and cycle routes. The site is not an open space but does have access to most types of open space as outlined in the PMP study. There are no obvious pollution or contamination issues but further investigation could be required as the site is close to the Air Quality Management Area and close to an area of technical breech (Blossom Street). The site is however within the City Centre Conservation Area and AAI as well as being adjacent to a number of listed buildings. Sensitive design would be necessary but would not preclude development.

Recommendation: This site is suitable for residential development.



AVAILABILITY

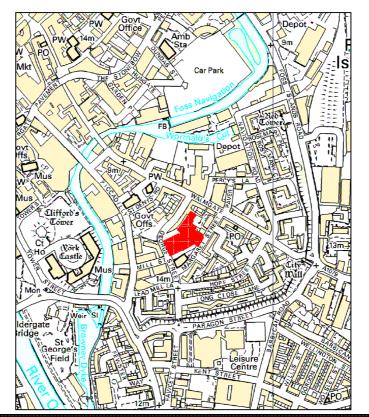
Criteria										
Ownership	• This	This site is in private multiple ownership								
Planning Status	• The sto the	The site has a refused a remission of a OA develling a des								
Timescales		•	shown interest ward in the st		,					
Comments: Developers have shown interest in this site however a more sympathetic scheme would be needed to that which was proposed. There may be some issues due to the multiple ownership of the site, which may delay the site slightly in coming forward. Recommendation:										
This site ma	•	e in the short	to medium ter	rm subject to	a consensus	s to develop				
When is this site likely to come	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown				
forward?										



SITE ACH	HIEV/	\BIL	ΤΥ						
Estimated Housing Capacity									
Gross site area 0.34									
				ha ha iha	= 100%		0.34		
Estimated h	ousing	g mix a	nd type Crit						
Location	Afford	dable	Affordable				ousing type	split	Туре
	hous rat	tio	housing threshold		flats ratio:				Applicable
City centre	50		0.3 ha / 15 dwellings		70:30		0% townhou		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhou	ıses	
Urban	50		0.3 ha / 15 dwellings		70:30		% townhous % semi-deta		
Suburban/ LSC	50	, ,	0.3 ha / 15 dwellings		70:30	34	% town / se % detached	t	
Rural /	50	%	0.03 ha / 2		100:0		% town / se % detached		
Village			dwellings	<u> </u>		30	76 detachet	λ	
Estimated to	tal nun	nber of	dwellings	31					
Housing Typ	e and	Mix:		Private dwellings Affordable dwellings			Total		
No of house	s	Total		15			16		31
			/ Town		10		11		21
		Detac	hed	0			0		0
No of Flats	***********	************		5 5 1			10		
Estimated S affordable sche	eme valu	e)	(private &	£4068500					
Estimated by				£1240574					
Estimated si				£2	44000				
Estimated 'o professional fee loans & develo	es, contir	ngency, i		£2280053					
Viability calculation (Scheme Value – (build costs + site works + other costs))			= £444347						
Abnormal development					e context of the				
considerations				require above average design and construction costs					uction costs
Comments: This site has limited abnormal cor 17.5% included within the calculation, which wou									d above the
Viability As	sessm	ent							
	'iable			Ma	arginal			Negati	ive



SITE NUMBER: 118



GENERAL							
Site Reference	0005						
Name of Site	Peel Street / Margaret Stree	Peel Street / Margaret Street					
Address							
Ward	Guildhall						
Easting	460793	Northing	451471				
Gross Site Area	0.41 ha						

PLANNING STATUS		
Current Land use	Car Park (use class: Sui G	Generis)
Source of site	Local Plan Housing Allocation	·
Site Status	Potential site	Yes
	With permission	No
	Under Construction	N/A
	Completed	N/A
	Excluded	N/A
Planning Status	Permission Type	None
(if applicable)	(residential, employment, retail, mixed use, other)	
(- /	Application Reference	N/A
	Date permitted	N/A
	Expiry Date	N/A
	Date development started	N/A
	Number of units outstanding	N/A
	Number of units completed	N/A
	Application not valid (refused/ withdrawn/ lapsed)	N/A



Site Suitabilit	у	
Criteria	Considerations	
Primary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
Location	Within the urban area of York	
Suitability	Greenfield site	Green
-	Not considered to be at risk from flooding (zone 1)	
Transport and	Good access to primary schools within 400m with capacity	
Accessibility	Access to GP Surgery within 800m	
	Good access to convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals or	Green
	less) including a park and ride within 400m.	Green
	Good access to non frequent bus routes with 400m	
	Good access to an existing cycle route within 100m	
	Highways transport statement would be required.	
Geo	Records show past industrial activity on site. Will require	
Environmental	desktop study and site investigations.	
Considerations	The site is located within the AQMA.	
	No noise issues identified	Amber
	No foreseeable drainage issues.	
	No overhead power lines	
	No known TPOs on site.	
Strategic	This site is not located within the Draft Greenbelt.	
Policies	This site is not classed as openspace	
	 The site has access to City parks, local parks, children's 	
	openspace, amenity greenspace, natural/semi-natural	
	greenspace and outdoor sports facilities within PPG17	
	acceptable distances.	
	This site is deficient in access to young persons openspace	
	and allotments.	
	Guildhall ward is deficient in the provision of natural and	
	semi natural open space (-4.91ha), amenity green space (-	Amber
	5.04ha), provision for children (-1.43ha), facilities for young	
	people (-1.50ha), outdoor sports facilities (-7.03ha) and	
	allotments	
	The site is adjacent to listed buildings on George Street and St George's Church, It is also within the City Centre	
	and St George's Church. It is also within the City Centre Area of Archaeological Importance and has possible major	
	archaeological potential. It is also located within central	
	historic core conservation area.	
	This site is not within proximity of scheduled ancient	
	monuments or historic parks and gardens.	
	monamente of filotorio parte ana gardene.	

Comments: This site is Brownfield and located within the city centre. It is currently used as a car park but is a current housing allocation in the City of York Draft Local Plan. It has good access to facilities and public transport. The site is located within the Air Quality Management Area and is assessed to have medium levels of contamination due to past industrial activity on site. A desktop study and site assessment will be required. The site is within the city centre conservation area and area of archaeological importance as well as adjacent to listed buildings. Any new development would have to be sensitive to the surrounding historic attributes but would not preclude development.

Recommendation: This site is suitable for residential development.



AVAILABILITY

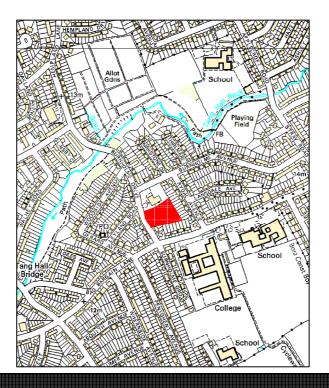
Criteria		(Consideratio	ns						
Ownership	• This	This site is in local authority ownership								
Planning Status		This site has no outstanding planning permission for residential use								
Timescales	• Ther	There are no current plans to release car parks for alternative uses within the authority at this time.								
This site is	Comments: This site is in local authority ownership but currently there are no plans to release car parks for alternative uses and therefore the site may only come forward in the long term.									
Recommendation: This site may be available in the long-term subject to a policy change releasing the car park for other development.										
When is this site likely to come forward?	0 to 5 years (2010– 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	years years Greenbelt (2021 – (2026 or Boundary		Unknown				



SITE ACHIEVABILITY									
Estimated F	g Capac								
Gross site a			0.41						
Net site area	ì		0 - 0.4 0.41 - 3	ha ha ha	o net ratio: ha = 100% ha = 90% ha = 85% ha = 80%				
Estimated h	ousing	g mix an	d type Crit	eria	a		_		
Location	Afford hous rat	sing	Affordable housing threshold		Houses to flats ratio:		ousing type split	Type Applicable	
City centre	50		0.3 ha / 15 dwellings		70:30		0% townhouses		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	10	0% townhouses		
Urban	50	%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached		
Suburban/ LSC	50		0.3 ha / 15 dwellings		70:30	34	% townhouses / semi-detached % detached		
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		% townhouses /semi detached% detached		
Estimated to	tal nun	her of d	wellings	34	1	******			
Housing Typ			Wellings	_	Private dwellings Affordable dwellings			Total	
No of house	S	Total		17		17	34		
		Semi /T		11	1	11		22	
		Detach	ed	1		1	2		
No of Flats				5 5				10	
Estimated Saffordable so	cheme	value) ¨	private &	£5,828,600					
Estimated bu				£1,410,688					
Estimated si				£274,000.00					
Estimated 'o value, profes interest on lo	ssional bans &	fees, co	ntingency,	£2,912,650					
Viability calc (Scheme Value other costs))	e – (build		te works +	= £1,231,281					
Abnormal development considerations			This site would require further contamination investigation due to previous industrial uses. It may also require archaeological excavation due to the historic context in which the site is set.						
Commonto	Thin ait-	makes s	vofit over er d	ab s	us that of the 4		نه ماییام ما بیزنانی داد د ا	oulation The	
Comments: This site makes a profit over and above that of the 17.5% included within the calculation. The abnormal costs outlined such as the archaeological excavation should be able to cover this and therefore maintains the site viability should it come forward.									
Viability As	sessm	ent		*****		******			
	'iable			M	larginal		Negat	ive	







GENERAL			
Site Reference	0008		
Name of Site	Burnholme WMC		
Address	Burnholme Drive		
Ward	Heworth		
Easting	462426	Northing 452562	
Gross Site Area	0.43		_

PLANNING STATUS					
Current Land use	Maintained grassland adjacent to WMC (Use class: D2)				
Source of site	Local Plan Housing Allocation				
Site Status	Potential site	Yes			
	With permission	No			
	Under Construction	N/A			
	Completed	N/A			
	Excluded	N/A			
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None			
(ii applicable)	Application Reference	N/A			
	Date permitted	N/A			
	Expiry date	N/A			
	Date development started	N/A			
	Number of units outstanding	N/A			
	Number of units completed	N/A			
	Application not valid (refused/ withdrawn/ lapsed)	N/A			



Site Suitability

Criteria	Considerations			
Primary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green		
Location Suitability	 Within the urban area of York This is a brownfield site Not considered to be at risk from flooding (zone 2) 	Green		
Transport and Accessibility Geo	 Access to ST Aelred's RC Primary within 400m and Hempland Primary within 400-800m Access to GP Surgery within 800m Access to small convenience store (Bad Bargain Lane & Gerard Avenue) within 400m No access to frequent bus routes (15 minute intervals or less) including a park and ride within 800m. Access to non-frequent bus route within 400m (Number 11) No access to an existing cycle route within 100m No highway issues identified 	Amber		
Environmental Considerations	 No contamination issues identified No air quality issues identified No noise issues identified No foreseeable drainage issues. No overhead power lines Protected trees within site boundary 	Green		
Strategic Policies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to City parks, children's openspace, allotments, natural/semi-natural green space and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to local parks, amenity green space and young persons open space. Heworth ward is deficient in the provision of city/local parks (-2.26ha), natural and semi natural open space (-20.48ha), provision for children (-1.03ha), facilities for young people (-2.64ha) and outdoor sports facilities (-13.14ha) This site is not within proximity of scheduled ancient monuments, listed buildings, AAIs, historic parks and gardens or conservation areas. 	Amber		
Comments: This is a propertied site within the urban area with access to a local primary school and				

Comments: This is a brownfield site within the urban area with access to a local primary school and grocery store within 400m. A large part of the site lies within flood zone 2 (1/1000 year risk of flooding) and some mitigation may be required. There is no access to a frequent bus service within 800m or existing cycle route within 100m but there is access to a non frequent bus route with 400m. There are no issues highlighted with regards to highways or geo-environmental constraints. There are protected trees within the site. Opportunities for additional open space within Heworth ward should be maximised in line with the deficiencies highlighted in the PMP Open Space Study.

Recommendation: This site is suitable for housing.



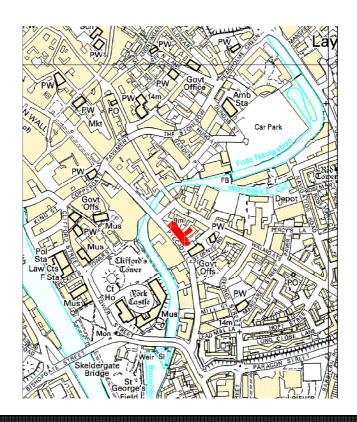
AVAILABILITY

Criteria		Considerations						
Ownership	• This	site is in priva	te single own	ership				
Planning		site has no ou	•	• .		0		
Status	• The I	ouilding adjac	ent is currenti	y the Burnhol	me WMC	Green		
Timescales		The site is being marketed for potential residential development by the owner						
Comments: The site has single ownership and the owner has indicated that the site is being actively marketed for residential development. There is the potential that this site could come forward in the short term subject to planning permission. Recommendation:								
The site has	The site has the potential to come forward in the short to medium term.							
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2018 – 2022)	Over 15 years (2023 or later)	With Draft Greenbelt Boundary	Unknown		



SITE ACHIEVABILITY								
Estimated Housing Capacity								
Gross site area 0.43								
0 - 0.4 0.41 - 3 3 - 4			0 - 0.4 0.41 - 3 3 - 5	o net ratio: ha = 100% 3 ha = 90% 5 ha = 85% 5 ha = 80%				
Estimated h	nousing	g mix an						
Location	Afford house	dable sing	Affordable housing threshold		Houses to flats ratio:	Н	ousing type split	Type Applicable
City centre	50	%	0.3 ha / 15 dwellings		70:30	100)% townhouses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	100% townhouses	
Urban	50	%	0.3 ha / 15 dwellings		70:30		85% townhouses/ 15% semi-detached	
Suburban	50	%	0.3 ha / 15 70:30 dwellings			66% townhouses / semi-detached 34% detached		
Rural / Village			0.03 ha / 2 dwellings		100:0		townhouses /semi detacheddetached	
Estimated to	tal nun	nber of dy	vellinas	23	3			
Housing Typ			· · · · · · · · · · · · · · · · · · ·					Total
No of house	S	Total		11	1		12	23
		Semi- /		8			9	17
		Detache	ed .	0		0	0	
No of Flats	************	***************************************	***************************************	3 3			6	
Estimated Scheme Value (private & affordable scheme value)			rivate &	£2	2,560,800	••••	•	
Estimated bu	uild cos	st		£957,234				
Estimated si	te work	s cost		£186,000				
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)			£1,418,735					
Viability calculation (Scheme Value – (build costs + site works + other costs))			= - £1,169					
Abnormal development considerations			No abnormal costs identified					
Comments: Given the limited abnormal on housing mix /type or land values could be						tifie	d, the site would be	e viable if
Viability As	Viability Assessment							
Viable			Marginal Negative		ive			
I			I				1 1	





GENERAL			
Site Reference	0013		
Name of Site	Reynard's Garage		
Address			
Ward	Guildhall		
Easting	460634	Northing	451585
Gross Site Area	0.13ha		

PLANNING STATUS					
Current Land use	Former engineering works (Use class: B2)				
Source of site	Draft Local Plan Housing Allocation				
Site Status	Potential site	Yes			
	With permission	N/A			
	Under Construction	N/A			
	Completed	N/A			
	Excluded	N/A			
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None			
(ii applicable)	Application Reference	N/A			
	Date permitted	N/A			
	Expiry date	N/A			
	Date development started	N/A			
	Number of units outstanding	N/A			
	Number of units completed	N/A			
	Application not valid (refused/ withdrawn/ lapsed)	N/A			



llity	
Considerations	
 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
 Within the urban area of York This is a brownfield site Not considered to be at risk from flooding (zone 2) 	Green
 Access to primary school (Fishergate Primary) within 800m Access to GP Surgery (York Medical Practice, Peaseholme Green) within 800m Access to convenience stores within 400m including M&S Food and other City Centre facilities Good access to frequent bus routes (15 minute intervals or less) including a park and ride within 400m Good access to non frequent bus routes with 400m Access to an existing cycle route within 100m Highway issues are being dealt with as part of Castle Piccadilly Site. Potential contamination issues have been identified due to previous 	Amber
 industrial uses. Further assessment will be required. Asbestos potentially on site. This site is adjacent to the AQMA. Air quality impact assessment required. Potential noise issues from passing traffic (PPG24 assessment). No foreseeable drainage issues. No overhead power lines No known TPOs on site. 	Amber
 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to City parks, local parks, amenity greenspace children's openspace, natural/semi-natural greenspace and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to allotments and young persons openspace. Guildhall ward is deficient in the provision of natural and semi natural open space (-4.91ha), amenity green space (-5.04ha), provision for children (-1.43ha), facilities for young people (-1.50ha), outdoor sports facilities (-7.03ha) and allotments This site is within the city centre conservation area and AAI. It is also within 50m of several Grade II listed buildings on Walmgate and has a scheduled ancient monument in close proximity. This site is not within proximity of historic parks and gardens. 	Amber
	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area Within the urban area of York This is a brownfield site Not considered to be at risk from flooding (zone 2) Access to primary school (Fishergate Primary) within 800m Access to GP Surgery (York Medical Practice, Peaseholme Green) within 800m Access to Grovenience stores within 400m including M&S Food and other City Centre facilities Good access to frequent bus routes (15 minute intervals or less) including a park and ride within 400m Good access to non frequent bus routes with 400m Access to an existing cycle route within 100m Highway issues are being dealt with as part of Castle Piccadilly Site. Potential contamination issues have been identified due to previous industrial uses. Further assessment will be required. Asbestos potentially on site. This site is adjacent to the AQMA. Air quality impact assessment required. Potential noise issues from passing traffic (PPG24 assessment). No foreseeable drainage issues. No known TPOs on site. This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to City parks, local parks, amenity greenspace children's openspace, natural/semi-natural greenspace and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to allotments and young persons openspace. Guildhall ward is deficient in the provision of natural and semi natural open space (-4.91ha), amenity green space (-5.04ha), provision for children (-1.43ha), facilities for young people (-1.50ha), outdoor sports facilities (-7.03ha) and allotments This site is within the city centre conservation area and AAI. It is also within 50m of several Grade II listed buildings on Walmgate an

Comments: The site is Brownfield and located close to the city centre and its facilities. The site is not included in the air quality management area (AQMA) but the carriageway is. If development proposals are likely to increase annual average daily traffic flows on roads within the AQMA by more than 5%, a full air quality impact assessment will be required. If residential is proposed for this location the Environmental Protection Unit (EPU) would recommend setting buildings back from the Piccadilly carriageway as far as possible. The site has good access to healthcare and convenience stores within 400m but there is no primary school within 400m. The site also has good access to public transport within 400m and a range of openspace. The site is set within the city centre conservation area and AAI boundaries as well as within proximity of listed buildings and scheduled ancient monuments. The historical constraints should preclude development, however, sensitive design would need to be pursued for development to take place on this site. This site is also contained within the Castle Piccadilly Development Brief.

Recommendation: This site is **suitable** for residential use. The constraints identified can be mitigated through design



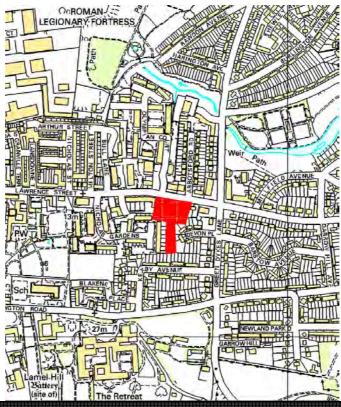
AVAILABILITY

Criteria		Considerations							
Ownership	• This	This site is in local authority ownership							
Planning Status	A Plant by City the site ensure regene circums city cer	A Planning Statement was produced for this site in July 2008 by City of York Council to provide a planning framework for the site. The Planning Authority is seeking a proposal that ensures the long-term future of the site that will bring regeneration and enhancement benefits to the area. Given the circumstances of the site and its location within the defined city centre it is considered appropriate for a range of uses including residential, commercial, tourism, transport and Green							
Timescales	The t short	imescale for thi term.	s site to come	forward is pote	ntially				
Comments	This site is i	n local author	ity ownership	and a plannir	ig statement	has already			
been prepar	ed showing a	an intention to	develop the	site					
Recommen	dation:								
The site has	the potentia	I to come forw	ard in the sho	ort term.					
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown			
this site likely to come	(2010 – 2015)	(2010 – years years Greenbelt							
forward?									



SITE ACHIEVABILITY								
Estimated H	lousin	g Capaci						
Gross site a			0.13					
0 - 0.4 0.41 - 3 3 - over 5			0 - 0.4 0.41 - 3 3 -	o net ratio: 0.13 ha = 100% ha = 90% 5ha = 85% na = 80%				
Estimated housing mix and type Cri				eria			<u> </u>	
Location	Afford		Affordable		Houses to	Н	ousing type split	Туре
	hous		housing		flats ratio:			Applicable
	rat		threshold					
City centre	50	%	0.3 ha / 15		70:30	10	0% townhouses	
			dwellings					
City centre	50	%	0.3 ha / 15		70:30	10	0% townhouses	
extension		0/	dwellings		70.00		0/ /	
Urban	50	%	0.3 ha / 15		70:30		% townhouses/	
0		0/	dwellings		70.00		% semi-detached	
Suburban/	50	%	0.3 ha / 15		70:30		% town /semi % detached	
LSC Dural /	50	0/	dwellings 100:0		100:0		% town /semi	
Rural / Village	50	70	dwellings		100.0		% detached	
village dwellings						70 detached		
Estimated total number of dwellings			12					
Housing Type and Mix:				J J		Affordable dwellings	Total	
No of house	S	Total		12			0	12
		Semi / T	own				0	8
		Detache	d	0		0	0	
No of Flats				4 0			0	4
Estimated S			ivate &	£2	,922,800	*******		***************************************
Estimated by				£4	78,832			
Estimated si					4,000			
Estimated 'o professional fe- loans & develo	es, contii	ngency, inte		£572,832				
Viability calculation (Scheme Value – (build costs + site works + other costs))			works +	=£983,220				
Abnormal development considerations			Potential contamination issues have been identified on site due to previous use. The site also has some historical considerations which may lead to higher than average design and construction costs.				historical	
construction co	sts. How % includ	ever, the in	dicative viabi	lity a	ssessment esti	mate	n and higher than averages there to be excess part of extra costs. This	rofit over and
Viability As	sessm	ent		*****		******		
	/iable	Ont		Marginal			Negat	ive
ľ				Γ				





Site Details	
GENERAL	
Site Reference	0018
Name of Site	10-18 Hull Road
Address	
Ward	Fishergate
Easting	461732 Northing 451259
Gross Site Area	0.57

PLANNING STATUS							
Current Land use	Former Northern Dairies Site (Use class: Sui Generis)						
Source of site	Local Plan Housing Allocation						
Site Status	Potential site	Yes					
	With permission						
	Under Construction						
	Completed						
	Excluded						
Planning Status	Permission Type	Residential					
(if applicable)	(residential, employment, retail, mixed use, other)	10/00502/OLITM Application					
	Application Reference	10/00583/OUTM Application					
		refused for 332 student spaces					
		in 7 blocks and separate flat					
	Date permitted	Refused (25/06/10)					
	Expiry date	N/A					
	Date development started	N/A					
	Number of units outstanding						
	Number of units completed	N/A					
	Application not valid	Refused					
	(refused/ withdrawn/ lapsed)						



Site Suita	bility	
Criteria	Considerations	
Primary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
Location Suitability	 Within the urban area of York This is a brownfield site Not considered to be at risk from flooding (zone 2) 	Green
Transport and Accessibility	 Good access to primary schools within 400m (St Lawrences Primary School) Good access to GP Surgery within 400m (Park View Surgery) Good access to convenience stores within 400m (Freshways, newsagents, Cooperative, access to Hull Road Neighbourhood Parade) Good access to frequent bus routes (Number 4) (15 min intervals or less) including a park and ride within 400m (drop off only). Good access to non frequent bus routes with 400m No access to an existing cycle route within 100m Transport assessment would be required. 	Amber
Geo Environmental Consideration:	 Contamination issues have been identified on site due to past industrial uses. Some Studies may have been completed as a result of recent planning app. Adjacent to AQMA and Walmgate / A1079 technical air quality breach area. Air quality assessment will potentially be required. Potential noise issues from road fronting site. Likely that scheme design could mitigate this. No foreseeable drainage issues. No overhead power lines No known TPOs on site. 	Amber
Strategic Policies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to City parks, local parks, amenity green space, children's open space, allotments, natural/semi-natural green space and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to young persons open space. Fishergate ward is deficient in the provision of city/local parks (-1.52ha), amenity green space (-2.41ha), facilities for young people (-1.78ha) and outdoor sports facilties (-7.46ha) against recommended local standards. This site is within the city centre Area of Archaeological Importance. This site is not within proximity of scheduled ancient monuments, listed buildings, historic parks and gardens or conservation areas. 	Amber

Comments: This is a brownfield site located in urban area with access to primary school (with capacity), grocery store and health facility with 400m. Access to frequent bus route also within 400m from site. The site is located in flood risk zone 1 (low risk). Site is adjacent to AQMA and an air quality breach area so is likely to require buildings being set back from carriage way. Medium levels of contamination due to former use of site and located close to a former landfill site. The site is also located within the city centre Area of Archaeological Importance but this should not preclude development. Sensitive design and potential archaeological excavation would be required. Opportunities to provide additional open space through the development of this site should be maximised in line with the deficiencies in provision outlined in the PMP Open Space Study.

Recommendation: This site is suitable for housing



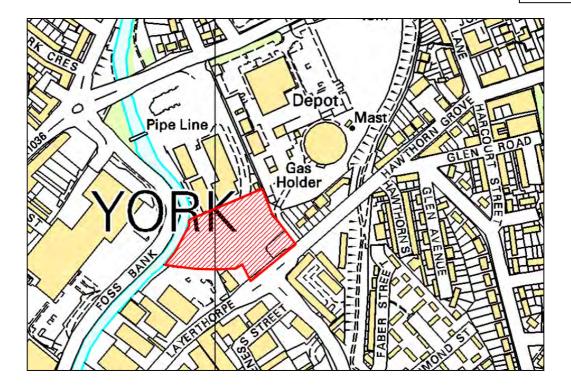
AVAILABILITY

Criteria		Considerations						
Ownership	• This	This site is in private single ownership						
Planning Status		 Application refused (10/00583/OUTM) for 332 student spaces & 1 flat (25/06/10) 						
Timescales	Appli	cation refused	d for student a	accommodation	on			
Comments	s:							
This site ha	s a refused a	pplication for	student accon	nmodation bu	t the site is I	ikely to come		
		within the sho				•		
Recommen	ndation:							
The site is a	anticipated to	come forward	I in the short t	erm.				
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown		
this site	(2010 –	years	years	years	Greenbelt			
likely to	2015)	` ' ' '						
come		2020)						
forward?								



SITE ACHIEVABILITY									
Estimated F	lousin	g Capa	city						
Gross site a			0.57						
Net site area	a		0 - 0.4 0.41 - 3 3 - 5	o net ratio: ha = 100% ha = 90% 5 ha = 85% 5 ha = 80%					
Estimated h	nousing	g mix a	nd type Crit	eria					
Location	Afford	dable	Affordable	Houses to House		ousing	g type split	Туре	
	hous rat	_	housing threshold	f	flats ratio:				Applicable
City centre	50	%	0.3 ha / 15 dwellings		70:30	100	0% tov	wnhouses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% tov	wnhouses	
Urban	50	50% 0.3 ha / 15 dwellings			70:30			nhouses/ ni-detached	
Suburban	50	%	0.3 ha / 15 dwellings		70:30			/n / semi ached	
Rural / Village	50	50% 0.03 ha / 2 dwellings			100:0	50% town / semi 50% detached			
Estimated total number of dwellings									
			dwellings	43			Λ.	ff =	Tatal
Housing Typ				Private dwellings			ffordable Iwellings	Total	
No of house	S	Total		21			22	43	
		Semi /		14				15	29
No. of Flots		Detac	ned	1			0	1	
No of Flats				6		*****	********	7	13
Estimated S affordable sche			(private &	£4,5	549,800				
Estimated but	uild cos	t		£1,7	749,986				
Estimated si	te work	s cost		£343,000					
Estimated 'o professional fee loans & develop	es, contir	ngency, i		£2,942,000					
Viability calculation (Scheme Value – (build costs + site works + other costs))			£514,813						
Abnormal development									
considerations					******	*********			
Comments: Applying general assumptions of site capacity and levels of affordable housing this scheme is still showing the ability to turn a profit and leave a margin for any unforeseen abnormal costs.						this scheme is			
Viability As:									
		CIIL		Mar	<u>rai</u> nal			Negat	ive
Vi <u>able</u>			141411					1 🗸	





Site Details

GENERAL			
Site Reference	0010, 04/01745/FULM		
Name of Site	Heworth Green South		
Address	Adjacent to the River Foss		
Ward	Heworth		
Easting	461001	Northing	452409
Gross Site Area	0.94		

PLANNING STATUS							
Current Land use/Use	Vacant site						
Class							
Source of site	Local Plan Housing D	esignation					
Site Status	Potential site	Yes					
	With permission	No					
	Under Construction						
	Completed						
	Excluded						
Planning Status	Permission Type	Residential					
(if applicable)	(residential, employment, retail, mixed use, other)	04/01745/REM					
	Application Reference						
	Date permitted	25.05.2006					
	Expiry Date	25.05.2011					
	Date development started						
	Number of units outstanding	157					
	Number of units completed	0					
	Application not valid	Application withdrawn					
	(refused/ withdrawn/ lapsed)	01/10/09					



Site Details

Criteria	Considerations	
Primary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
Location	Within the urban area of York	1
Suitability	This is a brownfield site	Amber
	Considered to be at High risk from flooding (zone 3aii)	
Transport and	Good access to a primary schools within 400m	
Accessibility	Access to health care facilities with 400m	
	Good access to convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals or less)	Green
	within 400m, including park and ride	Oreen
	Good access to non frequent bus routes within 400m	
	Good access to existing cycle route within 100m.	
	Transport Issues addressed through planning consent	
Geo	There are serious land contamination issues connected with this	
Environmental	site in relation to previous land uses. The problems are not	
Considerations	insurmountable but there will be high remediation cost	
	associated.	Amber
	This site is within an AQMA	Ailibei
	No foreseeable drainage issues.	
	No overhead power lines	
	No known TPOs on site.	
Strategic	This site is not located within the Draft Greenbelt.	
Policies	This site is not classed as openspace	
	The site has access to City parks, local parks, natural/semi-	
	natural green space, amenity green space children's play areas,	
	allotments and outdoor sports facilities within PPG17 acceptable	
	distances.	
	This site is deficient in access to young peoples facilities.	
	Heworth ward is deficient in the provision of local parks (-	0
	2.26ha), natural and semi natural open space (-20.48ha),	Green
	children's play space (-1.03ha), facilities for young people (-	
	2.64ha) and outdoor sports facilities (-13.14ha) against recommended local standards.	
	This site is adjacent to, but not within, the central historic core conservation area.	
	This site is not located within 50m of a listed building, an Area of	
	Archaeological Importance, Scheduled Ancient Monuments or a	
	historic park and garden.	
Commenter This	is a broughfield site legated within the urban area of Vark. The site has a	occoo to c

Comments: This is a brownfield site located within the urban area of York. The site has access to a health centre, convenience store and primary school within 400m. There is also good access to both frequent and non-frequent bus routes within 400m and an existing cycle route within 100m. The site is however, located within a zone of High flood risk adjacent to a conservation area and within an Air Quality Management zone. There are expected to be high remediation costs associated with the site as a result of previous industrial land use. Evaluation of the flood risk would be required through the SFRA and mitigation of any negative impact on air quality or contamination. Previous discussions relating to this site have included the possibility of including a mini football pitch within the site boundary.

Recommendation: This site is **suitable** for residential development due to location and accessibility criteria as well as strategic constraints but will require mitigation with regards to flooding and contamination.



AVAILABILITY

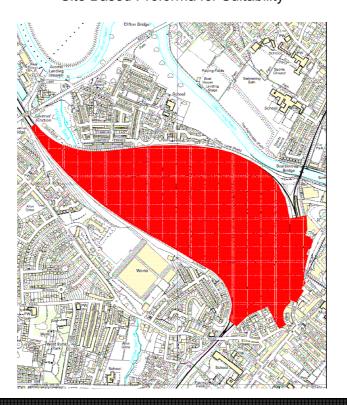
	Considerations							
	This site is in single private ownership with developer control							
Agre on th	 Planning permission (subject to the signing of a S106 Agreement) for residential development was granted on this site in 2006. The application was withdrawn on 01/10/09 due to viability issues 							
	•	vailable to de	velop within th	ne short				
Comments: Application for 158 flats withdrawn on 01/10/09 due to viability issues. The site may come forward for development in the short to medium term but there are viability issues regarding contamination remediation costs. Recommendation:								
s site is available for development within the medium term. len is 0 to 5 years 6 to 10 11 to 15 Over 15 With Draft Unknown site (2010 – years years years Greenbelt 2015) (2016 – (2021 – (2026 or 2020) 2025) later) ward?								
	ontr Planr Agree on th 01/10 This to me for 158 flats v development on remediation dation: vailable for 0 to 5 years (2010 –	This site is in single control Planning permission Agreement) for reson this site in 2006 01/10/09 due to via This site may be a to medium term. Tor 158 flats withdrawn on the development in the short to the confidence of th	 This site is in single private own control Planning permission (subject to Agreement) for residential devel on this site in 2006. The applica 01/10/09 due to viability issues This site may be available to deto medium term. For 158 flats withdrawn on 01/10/09 due development in the short to medium term on remediation costs. Clation: Evailable for development within the medium term (2010 – years years 2015) (2016 – (2021 – 	 This site is in single private ownership with decontrol Planning permission (subject to the signing of Agreement) for residential development was gon this site in 2006. The application was with 01/10/09 due to viability issues This site may be available to develop within the medium term. For 158 flats withdrawn on 01/10/09 due to viability issues development in the short to medium term but there are no remediation costs. Station: Ivailable for development within the medium term. 0 to 5 years 6 to 10 11 to 15 Over 15 (2010 – years years years years 2015) (2016 – (2021 – (2026 or years)) 	 This site is in single private ownership with developer control Planning permission (subject to the signing of a S106 Agreement) for residential development was granted on this site in 2006. The application was withdrawn on 01/10/09 due to viability issues This site may be available to develop within the short to medium term. For 158 flats withdrawn on 01/10/09 due to viability issues. The site development in the short to medium term but there are viability issuenced remediation costs. Cost of the side of the short to medium term but there are viability issuenced attains. Cost of the side of the short to medium term but there are viability issuenced attains. Cost of the side of the side			



SITE ACH	HEV#	ABILI	ΓY						
Estimated H		g Capa							
Gross site a		0.94							
Net site area	3				o net ratio: 0.85				
					ha = 90%				
					= 85%				
			over 5		= 70%				
			nd type Crit					T +	
Location	Afford		Affordable		Houses to	Н	ousing type split	Type	
	hous	_	housing		flats ratio:			Applicable	
City combra	rat		threshold		70.00	100	0% townhouses		
City centre	50	1%	0.3 ha / 15		70:30	100	J% townhouses		
City contro	50	10/	dwellings 0.3 ha / 15		70:30	100	0% townhouses		
City centre extension	50	70	dwellings		70.30	100	J% lowinouses		
Urban	50	0/_	0.3 ha / 15		70:30	050	% townhouses/		
Olbali	50	70	dwellings		70.30		% semi-detached		
Suburban	50	10/2	0.3 ha / 15		70:30		% townhouses /		
Cabarbari		70	dwellings		70.00		semi-detached		
			aweimige			34% detached			
Rural /	50	1%	0.03 ha / 2		100:0	50	% townhouses /		
Village			dwellings				semi detached		
J. J						509	% detached		
Estimated to	tal nun	ober of	dwellings	72		<u> </u>			
Housing Typ			aweilings		vate dwellin	as	Affordable	Total	
riodollig Typ	o ana	IVIIX.			dwellings			1 Otal	
No of house	s	Total		36		36	72		
			/ Town				25	50	
		Detacl	hed	0			0	0	
No of Flats				11			11	22	
Estimated S	Schome	. \/alue	(private &	τo	212,900	******			
affordable so			(private &	20,	212,900				
Estimated by				£2.	894,540				
Estimated si				£571,000					
Estimated 'o			rl land	£4,480,771					
value, profes		•		L7,700,111					
interest on lo									
		•		- c	266 588				
Viability calculation (Scheme Value – (build costs + site works +					= £266,588				
other costs))									
Abnormal development							ood risk issues will r		
considerations						nay	affaect the viability o	of this site for	
	***********	***********		ı dev	elopment.	*****			
				cont	amination co	nsid	erations this site is o	deemed as	
having a mar	ginal via	bility as	sessment.	*********	***************************************	*******			
Viability As	sessm	ent		*********	***************************************	*******	***************************************	***************************************	
	/iable			Ma	rginal		Negat	ive	
Ī					J			-	

Potential Sites Identified in the SHLAA

SITE NUMBER: 20



Site Details

GENERAL								
Site Reference	0020, 0602,0607	0020, 0602,0607						
Name of Site	York Central	York Central						
Address								
Ward	Holgate							
Easting	458971.925 Northing	451792.55						
Gross Site Area	30.03 Ha							
	The area of the site has been calculated							
	already built out, including: the railway sta							
	St Peter's Quarter and operational rail red	quirements.						
PLANNING STATUS								
Current Land use	rent Land use Derelict railway land and associated uses							
	1	(Use class: mixed use B2/B8)						
Source of site	Emerging SPD/Call for Sites	Emerging SPD/Call for Sites						
Site Status	Potential site	Yes with Development Brief						
	With permission							
	Under Construction							
	Completed							
	Excluded							
Planning Status	Permission Type	N/A						
(if applicable)	(residential, employment, retail, mixed use, other)							
	Application Reference	N/A						
	Date permitted	N/A						
	Expiry date	N/A						
	Date development started	N/A						
	Number of units outstanding	N/A						
	Number of units completed	N/A						
	Application not valid	N/A						
	(refused/ withdrawn/ lapsed)							



	Suitability Assessment	
Criteria	Considerations	
Primary	This site is not within Flood Zone 3b	
Constraints	No known nature conservation areas within proximity of the site	Green
	Not within a Greenbelt character appraisal area.	
Location	This site is within the urban area	
Suitability	This site is Brownfield	Croon
	• The majority of the site is in flood zone 2 (1/l000 year risk). A small part of the	Green
	site (between the station and the railway museum) is within flood zone 3a (iii).	
Transport and		
Accessibility	have access to St Paul's CE primary and others St Barnabas CE Primary	
	Part of the site is within 400m of a GP Surgery (Holgate Surgery) and part is	
	within 800m Part of the site is within 400m of a past office % small eagle general stars (Bright	
	 Part of the site is within 400m of a post office & small-scale general store (Bright Street/Garfield Terrace). 	
	Due to the size of the site it is anticipated that extra facilities including	
	convenience retail will be provided on site to serve the entire development of	
	 the area and support the potential rise in population. There is good access to non frequent bus routes within 400m of much of the 	Amber
	site including No's 10, 20 & 24	
	• There is good access to frequent (15mins or less) bus routes including park and	
	ride within 400m of part of the site	
	Access to an existing cycle route within 100m.	
	• There is good access to existing rail links from York Railway Station from part of	
	the site.	
	 Highways are currently considering this site as part of the York North West Area Action Plan Preferred Options. 	
Geo	Records show a nearby former landfill site and significant former industrial	
Environmenta	activities on site, both likely to result in land contamination. Will require desktop	
Consideration	otalay and tall one invocagations.	
	 Potentially significant air quality impact on Air Quality Management Area (AQMA) and other areas of poor air quality in the city. 	
	 Full noise and vibration assessments required due to proximity of railways, 	Amber
	roads, industrial buildings etc. (PPG24 and BS4142).	
	No Foreseeable drainage issues	
	No overhead power lines	
	No TPO's	
Strategic	This site is not within the draft greenbelt	
Policies	 This site does not contain designated open space. 	
	The site currently has access to city parks, natural and semi natural open	
	space, outdoor sports facilities, amenity green space, children's open space,	
	young people's facilities and Allotments within PPG17 acceptable distances. • The site is deficient in access to local parks, size of the site areas of open	
	space would be incorporated into the development.	
	Holgate ward has a large deficiency of natural and semi natural space (-	
	25.50ha) against recommended local standards. It is also deficient in the	A mala a m
	provision of amenity green space (-0.57ha), facilities for young people (-1.60ha)	Amber
	and outdoor sports facilities (-10.74ha).	
	This site is short listed in the employment land review but this would not	
	preclude residential development as the site is expected to have a mixed use.	
	The site is within proximity (50m) of the Central Historic Core Conservation Area City Centra Area of Archaeological Importance 5 Crade II lighted buildings	
	Area, City Centre Area of Archaeological Importance, 5 Grade II listed buildings including the Railway Station, adjacent to the City Walls, which are a SAM	
	 The site has is not within proximity (50m) of Historic Parks and Gardens or 	
	Ancient Woodlands.	
Comments	This site is being progressed as a strategic site within the Core Strategy and as a	

Comments: This site is being progressed as a strategic site within the Core Strategy and as a Supplementary Planning Document (SPD) The site is a large Brownfield site located close to the city centre and most of the site has good access to surrounding local facilities and public transport infrastructure including York Railway Station. An SPD is being prepared to ensure the environmental impact and infrastructure requirements are assessed comprehensively and the opportunities from the development of the site are maximised.

Recommendation: The site is suitable for housing



Availability

Criteria	Consi	Considerations						
Ownership		Γhis site is in p	rivate multiple	ownership				
Dianning Ct	24	This site has n			inning	-		
Planning Sta	alus	This site has no	outstanding	pianning perm	ISSION	Amber		
Timescales	-	This is a large	site and theref	ore the develo	pment would			
	come	forward over a	number of ye	ars.				
Comments:								
The site has	multiple owne	rs and parts of	the site have	been submitte	ed separately a	s part of the		
Call for Sites.	A large part	of the site is ov	vned by Netwo	ork Rail Ltd, th	e NRM and Yo	orkshire		
					elopments Ltd a			
` '		•		-	d as a strategio	c site within		
		nt Framework						
Recommend	dation: This	site is availa	ble over a br	oad timefram	ne due to the	size and		
complexity of	of the site							
When is	0 to 5	6 to 10	11 to 15	Over 15	This site is	Unknown		
this site	years	years	years	years	within the			
likely to	(2010 –	(2015 –	(2020 –	(2026or	Draft			
come	2015)	2020)	2025)	later)	Greenbelt			
forward?								

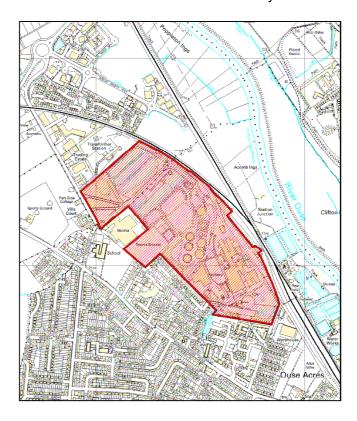


Site Achievability

Estimated Housing Capacity									
Gross site area 30									
Gross to 0 - 0.4 h 0.41 - 3 h 3 - 5h					ratio for th ha = 100% ha = 90% Sha = 85% ratio for th remained LDFWG 2			21 - The net ratio for this remained at LDFWG 200	site has 70% as per
Estimated h	nousin	g mix aı	Over 5 I						
Location	Affor	dable	Affordable		Houses to Housing type split			Type	
	hou: ra:	tio	housing threshold		flats ratio:				Applicable
City centre	50	1%	0.3 ha / 15 dwellings		70:30	10	100% townhouses		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100% townhouses		ownhouses	
Urban	50	%	0.3 ha / 15 dwellings		70:30		85% townhouses/		
Suburban	50	%	0.3 ha / 15 dwellings		70:30			wn / semi etached	
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0			wn / Semi etached	

Estimated total number of dwellings Housing Type and Mix:					780 rivate dwelling	gs		Affordable	Total
No of houses Total				8	90			dwellings 890	1780
Semi / Town		Town		23			623	1246	
Detached			ned	0				0	0
No of Flats				267 267			534		
Estimated S			(private &	£	202,537,700	******	********		
Estimated by				£	71,666004				
Estimated si				£	14,151,000				
Estimated 'o (land value, pro interest on loar	ofessiona	al fees, co		£110,621,946					
Viability calc (Scheme Value other costs))	ulation			£6,098,749					
Abnormal development considerations				A transport and infrastructure assessment has been undertaken for the site which has identified this as a costly exercise. The site also has identified contamination issues from its previous use which will need mitigation					
Comments: This site is being brought for has been assessed for contamination, in surveys and assessments. The costs invited found to be high. However, the landowned land for mixed use, which indicates that					astructure and lved in mitigat s of the site h	d otl ing ave	her w the s beer	orks through a constraints actively mark	a series of s have been
Viability As		ent		A	Annair al			N1 = == · · ·	140
Viable			íV	larginal			Negati	ve	





Site Details

GENERAL			
Site Reference	0525		
Name of Site	British Sugar		
Address			
Ward	Acomb		
Easting	457401	Northing	453160
Gross Site Area	37.54Ha		

PLANNING STATUS							
Current Land use	Former sugar processing factory (use class B2/B8)						
Source of site	Call for Sites / Emerging SPD (British Sugar)						
Site Status	Potential site	Yes					
	With permission	No					
	Under Construction	N/A					
	Completed	N/A					
	Excluded	N/A					
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None					
(ii applicasio)	Application Reference	N/A					
	Date permitted	N/A					
	Expiry Date	N/A					
	Date development started	N/A					
	Number of units outstanding	N/A					
	Number of units completed	N/A					
	Application not valid (refused/ withdrawn/ lapsed)	N/A					



Suitability Assessment

Criteria	Considerations	
² rimary	Not situated within flood zone 3b	
Constraints	No Nature Conservation sites known in the proximity of the site	Green
	Not within a Greenbelt character appraisal area.	Croon
_ocation	This site is within the urban area.	
Suitability	• The site Brownfield	Green
Juitubility	The site brownierd The site is considered of be of low risk of flooding (Zone 1)	Olech
ransport and	No access to primary school within 400m. Carr Infants & Juniors within 800m	
Accessibility	Access to a GP Surgery (Lavender Grove) within 800m	
ACCCSSIDIIITY		
	Access to small convenience store (Butchers & Inner Space Station) within 400m Due to the size of the size o	
	Due to the size of the site it is anticipated that extra facilities will be provided on site Accept to frequent bus routes (No. 1) within 800m but only by greening busy routes.	
	Access to frequent bus routes (No. 1) within 800m but only by crossing busy roads Access to frequent bus routes (No. 1) within 800m but only by crossing busy roads Access to frequent bus routes (No. 1) within 800m but only by crossing busy roads	
	Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m including Number 10 (half hourly Access to non frequent bus routes within 400m inc	Amber
	service Mon to Fri daytime) & numbers 24 & 20 (hourly day time service)	
	Access to an existing cycle route within 100m The same and same at the same and same at the same and the same and the same and the same at the s	
	There is currently no access to rail links but there is a proposal for a light tram train but in this great to perside this development under consideration.	
	halt in this area to service this development under consideration	
	 Highways are currently considering this site as part of the York North West Area Action Plan. 	
Зео	• Records show the site to be a former landfill site with past industrial activity as well,	
Environmental	which is likely to give rise to land contamination. Extensive site investigations needed	
Consideration	 Potentially air quality implications for West of city. Air Quality assessment required. 	
	 Parts of the site are located directly adjacent to existing railway line so noise and 	
	vibration will need to be considered (PPG24)	A made on
	 Parts of site also next to industrial estate so will need BS4142 assessment. 	Amber
	No Foreseeable drainage issues	
	No overhead power lines	
	 No TPO's but a number of trees on the inventory surround the site so further 	
	investigation and tree survey required.	
3trategic	Not currently within the draft greenbelt	
olicies	• This site does contain designated open space (outdoor sports facility -Craven Sports	
	ground). This site scores lower than average for accessibility (37%) with the median	
	score being 67%. The site scores 56% for quality which is less than the lower quartile	
	and significantly lower than the desired level of quality for outdoor sports facilities of	
	70%. Further assessment is required and either the open space should be retained	
	and enhanced within the site or alternative high quality and accessible facilities	
	provided within the local area. There is a deficiency of outdoor sports facilities in	
	Acomb ward as a whole(-6.48ha) so it will be important to maintain and enhance	
	existing facilities.	
	• The site has access to city parks, natural and semi natural open space, outdoor	A ln
	sports facilities, amenity green space, children's open space and Allotments within	Amber
	PPG17 acceptable distances.	
	 Acomb ward is deficient in all types of open space against the recommended local standards: city/local parks (-1.49ha), natural and semi natural open space (-15.40ha), 	
	amenity green space (-10.10 ha), children's provision (-1.97ha), facilities for young	
	people (-1.74ha), outdoor sports facilities (-6.48ha) and allotments (-1.63ha)	
	 Due to the size of the site it is anticipated that other areas of open space would be 	
	provided.	
	This site is short-listed in the employment land review but this would not preclude	
	residential development however as the site is expected to have a mixed use.	
	The site has no impact on listed buildings, AAI's conservation areas, Scheduled	
	Ancient Monuments, Historic Parks and Gardens or Ancient Woodlands.	
Comments	The British sugar site is being progressed as a strategic site within the Core Strategy and	1 25 2

Comments: The British sugar site is being progressed as a strategic site within the Core Strategy and as a Supplementary Planning Document (SPD). This is a Brownfield site within the urban area located adjacent to the ring road. As a large site distances to services and facilities will vary across it but overall it has reasonable access including a primary school, GP surgery & small-scale convenience store within 800m. There is access to non-frequent bus routes within 400m of the site including the number 10 service. This site has a number of different open spaces within the vicinity and incorporates an open space within its boundary. It is important that opportunities to provide additional open space facilities on site are maximised, as there are significant deficiencies of open space in Acomb ward. The site has contamination issues given its previous use as a sugar refinery and the ground works present on the site. A main railway line borders the site and there is a proposal for a rail halt in this area to service this development.

Recommendations: The site is suitable for housing



site likely to

come

forward?

years

(2010 -

2015)

years

(2016 -

2020)

Strategic Housing Land Availability Assessment Site Based Proforma for Suitability

AVAILABILITY Criteria Considerations Ownership • This site is in private single ownership **Planning Status** This site has no outstanding planning permission This site is short listed for employment use within the **Employment Land Review** This site is a former employment site which is being Green brought forward as a strategic site in the Core Strategy & will have a Supplementary Planning Document (SPD) Timescales SPD is expected to be consulted on later in 2010 with development projected to start in 2011. Comments: This site is being progressed as an SPD. The site is owned by Associated British Foods and will be available to come forward within the short to medium term. The site is envisaged to be of mixed use. Recommendation: This site is available over a range of time scales due to its size When is this 0 to 5 6 to 10 11 to 15 Over 15 This site is Unknown

years

(2021 -

2025)

years

(2026 or

later)

within the

Draft

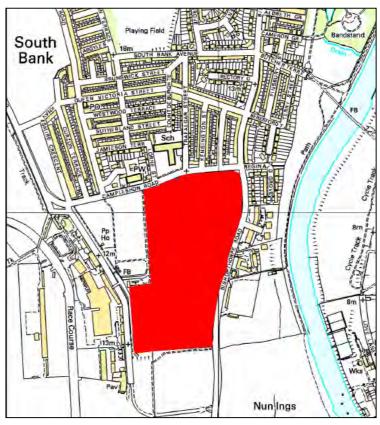
Greenbelt



Achievability										
Estimated F	ity									
Gross site area 38										
0 - 0.4 0.41 - 3 3 - 5					o net ratio: ha = 100% sha = 90% sha = 85% sha = 80% 26.6 – The net to gro ratio for this site has remained at 70% as LDFWG 2009				ite has 70% as per	
Estimated h	ousing	g mix an	d type Crit	eria	a					
Location	Afford hous rat	dable sing	Affordable housing threshold	Houses to Housin flats ratio:		sing type split A		Type Applicable		
City centre	50		0.3 ha / 15 dwellings		70:30	100	0% to	townhouses		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	100% townhouses			
Urban/LSC	50	%	0.3 ha / 15 dwellings		70:30			vnhouses/ mi-detached		
Suburban	50	%	0.3 ha / 15 dwellings		70:30	34	66% town / semi 34% detached			
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0			wn / semi etached		
Estimated to	tal pur	abor of d	vollingo	***	250	******			****	
Estimated total number of dwellings Housing Type and Mix:				_	Private dwellings Affordable dwellings			Total		
No of house	S	Total		625		625		1251		
		Semi / 7	Town 2		38			288		375
		Detache			150			150		576
No of Flats	***********		***************************************	187 188			****	300		
Estimated S (private & affor			e)		168,905,400					
Estimated bu					59,410,848					
Estimated si				£10,396,500						
Estimated 'o professional fee loans & develo	es, contii	ngency, int	•	£91,634,895						
Viability calc (Scheme Value other costs))		costs + sit	e works +	=£7,452,356						
Abnormal development considerations					This site has major contamination constraints which will need to be mitigated. The site also requires full air quality and noise/vibration assessments due to proximity to the railway.					
Comments : This site makes a profit over & above the 17.5% taken into consideration within the calculation However, there are major constraints identified, notably contamination from it's previous use. This site is coming forward as part of an SPD and works have begun on site in order to clear it & mitigate the contamination. The consultation response from the agent suggests developing the site within the next 5 year indicating that they feel it to be viable.							is site is e			
Viability As	sessm	ent	*************	~~~	***************************************	······	·····		··········	~~~~
	′iable			M	larginal			Neg	ativ	/e

SITE NUMBER:

140



L			7.00		130
Site Details					
GENERAL					
Site Reference	003	4			
Name of Site	Ter	ry's Factory			
Address					
Ward	Mic	klegate			
Easting			lorthing	449	9870
Gross Site Area	10				
PLANNING STAT	US				
Current Land use		This site is currently a disus hard standing. (Use class: E	32)		•
Source of site		Development Brief and Plan	ning Perr	nissi	on
Site Status		Potential site			Yes
		With permission			Yes
		Under Construction			N/A
		Completed			N/A
_		Excluded			N/A
Planning Status		Permission Type			Mixed use, Residential,
(if applicable)		(residential, employment, retail, mix	xed use, oth	er)	Retail, Employment, Hotel
		Application Reference			09/01606/OUTM
					395 homes (271standard, 110
		5.4			senior living, 14 live/work)
		Date permitted			03/02/10
					Awaiting S106 referred to
		Expiry date			Government Office
		Date development started			N/A
		Number of units outstanding	1		395
		Number of units completed	1		0
		Application not valid			N/A
		(refused/ withdrawn/ lapsed)			



Primary Constraints Not situate Not with Not with Not with Not with Major Delivation This is a needs fill Fransport and Accessibility Good accessibility Good accessibility Access: and Nevental No railw Good accessibility Good accessibility Access: and Nevental No railw Good accessibility Access: and Nevental No railw Access: Access: and Nevental	ated within the floodplain (zone 3b) Ire conservation areas within proximity of the site In a Greenbelt Character Appraisal area York Urban Area Ivevelopment Opportunity/Site as identified in the Core Strategy Is brownfield site Ilood risk assessment as part of application Iccess to primary schools within 400m (Knavesmire Primary School) Iccess to GP Surgery within 400m (South Bank Medical Centre) It to small scale convenience stores within 400m (Butchers, Mini-market wasgents) It is sess to frequent bus routes within 800m Iccess to non frequent bus routes within 400m (Service No. 11 at half veekly daytime frequency supplemented by hourly Sunday and y evening service If you have the site within 100m. It is service the revised gapplication. It is commercial history, the site will potentially be affected by land ination. A desk study & site investigation will be required (PPS23).	Green Green Amber
Onstraints No natue Not with Not with Not with Major Do This is a Needs fl Fransport and Accessibility Good ac Access and Nev No acce Good ac Access and Nev No railw Good ac A compr planning A contami An air qu PPG24 develope Environn No fores No over There ar Camples Strategic Considerations This site The Ope young p Micklega other typ Develop on all typ	re conservation areas within proximity of the site nin a Greenbelt Character Appraisal area York Urban Area revelopment Opportunity/Site as identified in the Core Strategy a brownfield site reload risk assessment as part of application cocess to primary schools within 400m (Knavesmire Primary School) cocess to GP Surgery within 400m (South Bank Medical Centre) to small scale convenience stores within 400m (Butchers, Mini-market wsagents) rest to frequent bus routes within 800m cocess to non frequent bus routes within 400m (Service No. 11 at half weekly daytime frequency supplemented by hourly Sunday and y evening service ray or proposed railway access cocess to an existing cycle route within 100m. rehensive transport assessment will be submitted as part of the revised gapplication. a commercial history, the site will potentially be affected by land	Green
Suitability Major De This is a Needs file Good ac Good ac Access and Never No acce Good ac hourly with weekdar No railwell Good ac Access and Never There are Camples Strategic Strategic Strategic Strategic Strategic Strategic Camples This site The Oper Young pon all type on all type	evelopment Opportunity/Site as identified in the Core Strategy a brownfield site flood risk assessment as part of application coess to primary schools within 400m (Knavesmire Primary School) coess to GP Surgery within 400m (South Bank Medical Centre) to small scale convenience stores within 400m (Butchers, Mini-market wsagents) ess to frequent bus routes within 800m coess to non frequent bus routes within 400m (Service No. 11 at half weekly daytime frequency supplemented by hourly Sunday and y evening service vay or proposed railway access coess to an existing cycle route within 100m. rehensive transport assessment will be submitted as part of the revised gapplication. a commercial history, the site will potentially be affected by land	Amber
Accessibility Good access and New No acces Good access and New No acces Good access and New weekdar No railw Good access and New weekdar No railw Good access and New No railw Good access access and New No railw	ccess to GP Surgery within 400m (South Bank Medical Centre) to small scale convenience stores within 400m (Butchers, Mini-market wsagents) ess to frequent bus routes within 800m ccess to non frequent bus routes within 400m (Service No. 11 at half veekly daytime frequency supplemented by hourly Sunday and y evening service vay or proposed railway access ccess to an existing cycle route within 100m. rehensive transport assessment will be submitted as part of the revised g application. a commercial history, the site will potentially be affected by land	
Environmental Considerations An air q PPG24 develop Environi No fores No over There ar Camples Camples This site The Ope young p Micklega other tyr Develop on all tyr		
Strategic olicies This site The Ope young p Micklega other typ Develop on all typ	uality impact assessment is required noise assessment needed which must consider any proposed ment and the various uses contained within it mental Statement submitted as part of revised application seeable drainage issues. head power lines re 5 groups of trees not within the Conservation Area at the shon Rd and Bishopthorpe Rd frontage. A Tree Survey is required.	Amber
be on si This site Factory This site AAI. This site Land Sti	e is not located within the Draft Greenbelt. e is not classed as openspace en Space Study (PMP) highlights deficits of children's playspace, persons play space and natural and semi-natural open space in ate ward, whilst there is adequate provision to meet current demand for pologies of open space. Oment of Terry's would create additional demand on existing provision pes of open space. Any proposals must be in accordance with the udy in terms of the open space required and whether provision should ite or a commuted sum payment towards off-site provision. e contains 5 listed buildings and is within the Racecourse and Terry's Conservation Area e is not located within proximity to a SAM, historic park and garden or e is included as a short listed employment site within the Employment andy (ELR) Stage 2 for B1a use with an element of Science City jobs. phasis for the site is employment use but residential development is	Amber

Comments: This site is located within the main York urban area and has good access to services within 400m. A non-frequent bus route (half hourly weekly daytime service) is within 400m of the site. There is also access to cycle routes near the site although improvements and additions to this are expected as part of the development brief. This site is brownfield and not located within the greenbelt. This site is short listed within the Employment Land Study (ELR) Stage 2 for B1a use with an element of Science City jobs. The emphasis for the site is employment use but residential development is considered acceptable provided that it is complementary to the primary employment use as this can contribute to the vitality and viability of the mix of uses and help to create a sustainable community. A Design Statement is required as part of the master plan. Open space provision or improvement will be an important element of any accepted planning application.

Recommendation: This site is **suitable** as part of a mixed-use scheme.



AVAILABILITY

Criteria		(Considerations	S					
Ownership	• This	This site is in private single ownership							
Planning Status	deve	development							
Timescales	• This	site would be	available in th	ne short-term.					
Comments: This site has a development brief setting out planning expectations for the site. An application for mixed-use development was refused in September 2008 (06/02560/OUTM). A revised planning brief has been produced and a new application was submitted (August 2009). The application was permitted at planning committee on 3/2/10 and is currently awaiting S106 agreement. This reaffirms the availability of the site for residential and employment uses. Recommendation: This site is available in the short-term for re-development.									
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown			



Achievability								
Estimated F	lousing	g Capa	city					
Gross site a	rea		10 Ha					
Net site area	ì			ha = '	100% 90% 85%		8.0 Ha	
Estimated h	nousing	mix a	and type Crite					
Location	Afford hous rat	dable sing	Affordable housing threshold	Н	louses to ats ratio:	5 71		Type Applicable
City centre	50		0.3 ha / 15 dwellings		70:30		% townhouses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	% townhouses	
Urban	50	%	0.3 ha / 15 dwellings		70:30		townhouses/ semi-detached	
Suburban/ LSC	50	%	0.3 ha / 15 dwellings		70:30		townhouses / semi-detached detached	
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0	50% townhouses / semi detached 50% detached		
Estimated total number of dwellings			reside		125 hoi	ted scheme. This cor uses/146 flats), 14 liv ts.		
Housing Typ	e and I	Mix:		Private dwellings Affordable dwellings		Total		
No of house	S	Total Semi A Detac	/ Town hed					
No of Flats								
Estimated S	Scheme	· Value	(private &	**********		*********		
affordable so								
Estimated bu								
Estimated si	te work	s cost						
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)								
Viability calculation (Scheme Value – (build costs + site works + other costs))								
Abnormal development considerations								
Comments:				*********		*********		***************************************
		ont						
Viability As:	sessm ′iable	elil		Mar	ginal		Negat	ive
v I	Idole			IVIAI	7		Tiegat	140



SITE NUMBER: 276



Cita Dataila			
Site Details GENERAL			
Site Reference	0183		
Name of Site	Nestle South		
Address			
Ward	Clifton		
Easting	460492	Northing 453560)
Gross Site Area	7.82 Ha	<u> </u>	
PLANNING STAT	US		
Current Land use	Offices, former (Use Class: B1	production buildings, Facto (c), B2)	ory buildings
Source of site	Development Bri	ef	
Site Status	Potential site		Yes
	With permission		No
	Under Constructi	on	N/A
	Completed		N/A
	Excluded		N/A
Planning Status (if applicable)	Permission Type (residential, employm	nent, retail, mixed use, other)	None
,	Application Refer	rence	N/A
	Date permitted		N/A
	Expiry date		N/A
	Date developme	nt started	N/A
	Number of units	outstanding	N/A
	Number of units	completed	N/A
	Application not va (refused/ withdrawn/		N/A



Site Suital	bility	
Criteria	Considerations	
onstraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area Within the urban area of York 	Green
Suitability	This is a brownfield site Not considered to be at risk from flooding (zone 1)	Green
Fransport and Accessibility	 Good access to Haxby Road primary school within 400m No access to GP Surgery within 800m Access to convenience store, post office and chemist (Intake Ave) within 400m Good access to frequent bus routes (15 mins or less) within 400m No's 1, 5 and 6) it is envisaged that this provision will be enhanced as appropriate Good access to non frequent bus routes within 400m (55, 40 and 12) Good access to an existing cycle route within 100m. A comprehensive transport assessment is required taking into account of current and committed developments as well as the existing highway capacity network. 	Amber
Geo Environmental Considerations	 The Nestle site has a long commercial history and land contamination could have resulted from a number of sources. Desk study and site investigation work will be required in accordance with PPS23. An air quality impact assessment is required. The site is located 250m from the current AQMA. Other pollutant sources will need to be considered in relation to the development including the Nestle boiler plant. Redevelopment of part of a working factory site is likely to involve a phased approach to the development, there are a number of issues to be considered including the impact of ongoing development on occupiers of the 1st phases of development, the impact of the proposed mixed use of the site on future occupiers and the impact of the redevelopment on the surrounding residential areas. All to be addressed as part of an Environmental Impact Assessment. No foreseeable drainage issues. SUDs could be a solution to surface water drainage requirements if ground conditions are unsuitable. No overhead power lines. A Tree Survey was carried out in November 2008. Trees to be retained include a mature oak tree in east side garden, tulip tree, and green frontage along southern and western boundary. Other trees should be retained if the development permits in accordance with the survey results. 	
3trategic olicies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to local parks, natural/semi-natural greenspace, children's openspace, allotments and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to City parks, amenity greenspace, and young persons openspace. Clifton ward has a deficit in provision of natural and semi-natural open space (27.36ha), amenity green space (-10.78ha), children's facilities (-2.17ha), facilities for young people (-2.70ha), outdoor sports (0.96ha) and allotments (-2.71ha). The site has 1 listed building- the library and is contained within conservation area 35:Nestle/Rowntree Factory This site is not located within proximity to a SAM, historic park and garden or AAI. Part of the site is included as a short listed site in the Employment Land Study (ELR). 2ha of the site area is anticipated for B1a office use (5,000 sq m) as part of a mixed-use development although master planning and pre-application 	
Comments: T	discussions are ongoing. he site is a brownfield site within the urban area. This site has good access to a primary schools	and a

Comments: The site is a brownfield site within the urban area. This site has good access to a primary schools and a convenience shop within 400m as well as frequent and non-frequent bus routes. The site incorporates buildings of historic value and part of the site is contained within the Rowntree/Nestle Conservation Area. Due to this being an industrial site there may be potential contamination issues and full transport, air quality and noise assessments will need to be undertaken. The Council has produced a Development Brief for the site and will be working with developers to take this forward. It is expected to achieve high standards of sustainable design and construction with innovative design whilst ensuring that the legacy and heritage of Rowntree is incorporated. The scheme will aim to replace jobs lost as a result of closure of part of the site, provide a mix of houses and flats, including affordable housing and bring other community uses to the site. Work is ongoing to develop an outline planning application by Summer 2010

Recommendation: This site is suitable as part of a mixed-use scheme.



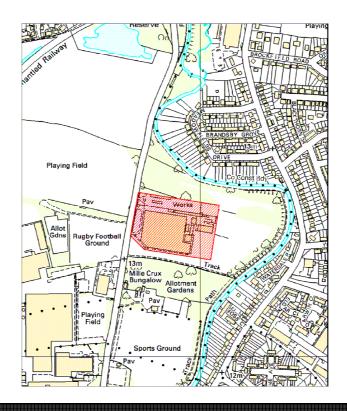
AVAILABILITY

Criteria		(Considerations	3				
Ownership	• This	This site is in private single ownership						
Planning Status		 This site has no outstanding planning permission This site is currently in use as a chocolate factory (B2). 						
Timescales	• This							
Comments: A development brief for this site was produced in 2006. The Council is working with Nestle to develop an outline planning application to be submitted in Summer 2010 following consultation on the master plan, environmental impact assessment and transport assessment.								
Recommendation: This site is expected to be available for development in the short term								
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown		



Achievab	Achievability					
Estimated H	lousing Capac	city				
Gross site a	rea	7.82				
Net site area	A	0 - 0.4 h 0.41 - 3 l 3 - 5h	net ratio: na = 100% ha = 90% na = 85% na = 80%		6.26	
Estimated h	nousing mix ar	nd type Crite	ria			
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Ho	using type split	Type Applicable
City centre	50%	0.3 ha / 15 dwellings	70:30	1009	% townhouses	
City centre extension	50%	0.3 ha / 15 dwellings	70:30	1009	% townhouses	
Urban	50%	0.3 ha / 15 dwellings	70:30		townhouses/ semi-detached	
Suburban	50%	0.3 ha / 15 dwellings	70:30		town / semi detached	
Rural / Village	50%	0.03 ha / 2 dwellings	100:0		town / semi detached	
Estimated total number of dwellings			latest masterpl	annin	ative figure base g work. A plannir	ng
Housing Typ	e and Mix:		Private dwellin		ed Summer 2010 Affordable dwellings	Total
No of house	Semi /					
No of Flats	Detach	leu				
	Scheme Value (cheme value)	private &				
Estimated by	uild cost te works cost					
Estimated 'o	ther costs' (Incl.					
Viability calculation (Scheme Value – (build costs + site works + other costs))						
Abnormal de consideratio						
Comments: development T		ring for	ward a comprehensi	ve mixed use		
Viability As	sessment			*********		
	/iable		Marginal		Negat	ive





Site Details

GENERAL						
Site Reference	2502	2502				
Name of Site	Former Bio-Rad Premises					
Address	Haxby Road New Earswick					
Ward	Huntington and New Earswick					
Easting	460934 Northing 454330					
Gross Site Area	2.89					

PLANNING STATUS						
Current Land use	Vacant industrial premises (use class: B2)					
Source of site	Call For Sites					
Site Status	'otential site	Yes				
	Vith permission	No				
	Inder Construction	N/A				
	completed	N/A				
	ixcluded	N/A				
Planning Status	'ermission Type	None				
(if applicable)	esidential, employment, retail, mixed use, other)					
	pplication Reference	N/A				
	ate permitted	N/A				
	ixpiry Date	N/A				
	Pate development started	N/A				
	lumber of units outstanding	N/A				
	lumber of units completed	N/A				
	pplication not valid	N/A				
	efused/ withdrawn/ lapsed)					



SUITABILITY

Criteria	Considerations	
Primary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site.	Green
	Not within a Greenbelt Character Appraisal area	
Location	Within the urban area of York	
Suitability	This is a brownfield site	Green
	Not considered to be at risk from flooding (zone 1)	
Transport and	Access to a primary school within 800m -Yearsley Grove Primary is accessible to	
Accessibility	the site over the footbridge for the River Foss. Haxby Rd Primary is 950m away	
	No access to health care facility within 800m. Nearest GP surgery Victoria way	
	surgery 850m by crossing the River Foss footbridge and Haxby Rd Practice at White Rose Avenue is 900m	
	Access to convenience store (Tesco Express on Huntington Road) within 400m via	
	the River Foss footbridge.	
	Access to frequent bus route within 400m (No's 1 and 5 run along Haxby Road	Amber
	approx every 10 - 15 mins)	
	Access to non-frequent routes within 400m (No 12 runs down Huntington rd every)	
	30mins and No 55 runs down Haxby rd every hour)	
	No existing access to existing cycle route within 100m.	
	A comprehensive transport assessment is required. Likely to require improvements	
	to access contributions and mitigation works.	
Geo Environmental	 The site may have potential contamination issues on site due to some past industrial activity. Would require further assessment. 	
Consideration	This site is not within 50m of an AQMA	
Concideration	Potential for air quality issues on York ring road depending on levels of traffic	
	generated.	
	There are no potential noise issues on site	Amber
	No foreseeable drainage issues.	
	No overhead power lines	
	There are a number of TPOs on site and a range of different species along the	
Strategic	boundary of the former factory site.	Amber
Policies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace 	Allibei
. 55.55	The site has access to natural/semi-natural greenspace, children's openspace,	
	allotments, amenity greenspace and outdoor sports facilities within PPG17	
	acceptable distances.	
	This site is deficient in access to local parks, city parks and young persons	
	openspace.	
	 Huntington and New Earswick Ward is deficient in the provision of Parks and Gardens (City Parks and Local Parks) with an overall deficit of 2.33ha to meet the 	
	recommended standard. The ward also has a significant deficit of natural and semi-	
	natural green space (-19.23ha)	
	• This site is not located within 50m of a listed building, conservation area, an Area of	
	Archaeological Importance, Scheduled Ancient Monuments or a historic park and	
	garden.	
	The site is unallocated but is an existing employment site. The Employment Land Positive roule the site 14th for P1a, P2 and P2 uses although it would be unlikely to	
	Review ranks the site 11 th for B1c, B2 and B8 uses although it would be unlikely to provide a net increase to employment land supply and has not been shortlisted for	
	employment allocation.	

Comments: This is a brownfield site located within the urban area of York. It is located within a zone of low flood risk and is not within proximity of any historic constraints. The site has access to local facilities including a primary school and convenience store within 800m but both involve using the footbridge across the River Foss. Access to a GP is slightly further than a 10 minute walk away but the site does have good access to both frequent and non frequent bus routes within 400m. There may be some geo-environmental constraints regarding land contamination from past industrial activity but these are unlikely to prevent re-development of the site. There are a number of trees on site, which would need consideration/protection. The site is an existing employment site and ranked 11th in the Employment Land Review for B1(c), B2, B8 uses offering employment re-development opportunities. However, it has not been short listed as being required to meet intermediate or longer-term requirements. Should this site be developed in conjunction with the larger site surrounding it, the situation would be even more favourable given the greater opportunities for providing on site facilities and joint contributions to open space or improving links across the River Foss.

Recommendation: This site is suitable for residential development.



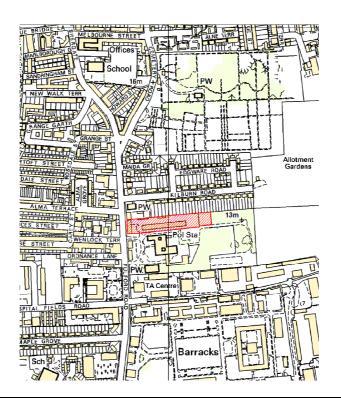
AVAILABILITY

Criteria	Consideratio	Considerations						
Ownership	This site	This site is in private single ownership						
Planning Status	This site	This site has no outstanding planning permission						
Timescales		This site has been identified to come forward by the owners in the short term.						
Comments:								
The owners would like to see the site come forward by the end of March 2009 but a planning application has not yet been submitted and further detailed assessment of open space needs would be required. As the site is in private single ownership there would be limited issues with agreeing the future of the site. The site is in single private ownership. Recommendation: This site is available in the medium term.								
When is this site likely to come	0 to 5 years (2010 –2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	Unknown			
forward?								



SITE ACHIEVABILITY									
Estimated F		g Capaci	ty						
Gross site a			2.89						
Net site area	1		0 - 0.4 0.41 - 3 3 - 5	oss to net ratio: 0.4 ha = 100% 1 - 3 ha = 90% - 5ha = 85% or 5 ha = 80%					
Estimated h	ousing	g mix and	type Crit	eria	3				
Location	Afford hous rat	sing	Affordable housing threshold		Houses to flats ratio:			g type split	Type Applicable
City centre	50		0.3 ha / 15 dwellings		70:30	100	0% to	wnhouses	
City centre extension	50		0.3 ha / 15 dwellings		70:30	100	0% to	wnhouses	
Urban/LSC	50	%	0.3 ha / 15 dwellings		70:30	15°	% sen	nhouses/ ni-detached	
Suburban	50		0.3 ha / 15 dwellings		70:30	34°	% de	vn / semi tached	
Rural / Village	50	%	0.03 ha / 2 dwellings	!	100:0 50% tov 50% de			vn / semi tached	
Estimated to	tal nun	ber of dw	/ellinas	15		******	····		
Estimated total number of dwellings Housing Type and Mix:					Private dwellings Affordable dwellings		Total		
No of house	S	Total			76			77	153
		Semi / T	Town		54			54	108
		Detache	d					0	0
No of Flats				22 23 45			45		
Estimated S			ivate &	£1	7,691,600	******	*********		
Estimated but	uild cos	st		£6	3,341,880				
Estimated si	te work	s cost			,219,500,00	0			
Estimated 'o value, profes interest on lo	ssional	fees, con	tingency,	£9,685,316					
Viability calc (Scheme Value other costs))	e – (build		works +	£444,903					
Abnormal development considerations			There is likely to be some remediation of contaminated land required on site. A full drainage assessment is needed. The site has known TPOs. Site access and junction improvements still need to be investigated.				is needed. The		
may be addition	nal costs of trees.	incurred th There is po	rough remedi tential for neg	iatioı gotia	ve the 17.5% us n of contaminate tion on type and le to develop.	ed la	nd, pos	ssible junction i	mprovements
Viability As:		ent							
Viable		M	arginal			Nega	tive		

SITE NUMBER: **54**



Site Details

GENERAL			
Site Reference	2377c		
Name of Site	Land at Frederick House		
Address	East of Fulford Road		
Ward	Fishergate		
Easting	461016	Northing	450498
Gross Site Area	0.78		

PLANNING STATUS							
Current Land use	Employment (Use Class: B1a)						
Source of site	Call for Sites						
Site Status	Potential site	Yes					
	With permission	No					
	Under Construction	No					
	Completed	No					
	Excluded	No					
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Several minor applications and tree preservation orders					
()	Application Reference						
	Date permitted						
	Date development started						
	Number of units outstanding						
	Number of units completed						
	Application not valid (refused/ withdrawn/ lapsed)						



SUITABILITY

riteria	Considerations					
Primary	Not situated within the floodplain (zone 3b)					
Constraints	No nature conservation areas within proximity of the site	Green				
	Not within a Greenbelt Character Appraisal area					
Location	Within the urban area of York					
Suitability	This is a brownfield site					
	Not considered to be at risk from flooding (zone 1)					
Transport and	Access to St Georges RC Primary School within 400m and					
Accessibility	Fishergate Primary School within 800m					
	Access to GP Surgery (Wenlock Terrace) within 400m					
	Good access to convenience stores within 400m including					
	Sainsburys Local, Iceland and Aldi					
	Good access to frequent bus routes (15 min intervals or less) within					
	400m, including park and ride (No's 7 and 415 -York to Selby)					
	Good access to non frequent bus routes within 400m					
	Good access to existing cycle route within 100m.					
	A comprehensive transport assessment is required.					
	There are potential access issues with the site due to the need to					
	retain the cavalry barracks to the Fulford road frontage any access					
	would have to be taken through the existing police station.					
Geo	The site may have high potential contamination issues on site due to					
Environmental	past industrial activity. Would require further assessment.					
Consideration	This site is now within 50m of the Fulford Road AQMA and is close					
	to Fishergate gyratory (area of air quality technical breach).					
	Potential air quality issues at this site					
	A PPG24 noise assessment would be required in relation to A19					
	No foreseeable drainage issues.					
	No overhead power lines					
	There is a TPO on site.					
Strategic	This site is not located within the Draft Greenbelt.					
Policies	The site is unallocated but is an existing employment site and would					
	only be re-developed for other uses if there is a sufficient supply of					
	employment land to meet both intermediate and longer term					
	requirements in both quantitative and qualitative terms					
	This site is not classed as openspace					
	The site has access to all types of openspace (cityparks, locals)					
	parks, natural/semi-natural greenspace, children's openspace, young					
	persons openspace, allotments, amenity greenspace and outdoor	Amber				
	sports facilities) within PPG17 acceptable distances.					
	• Fishergate ward is deficient in the provision of amenity green space					
	(-2.41ha), provision for children (1 facility) and young persons					
	facilities (1.78ha)					
	This site is not located within 50m of an Area of Archaeological Importance, Schoduled Ancient Menuments or a historic park and					
	Importance, Scheduled Ancient Monuments or a historic park and garden.					
	This site is within 50m of listed buildings and the frontage (Cavelry)					
	Barracks) is located within conservation area No.7: Fulford Road					
Comments: The site is brownfield and is within the urban area. The site is in existing employment						

Comments: The site is brownfield and is within the urban area. The site is in existing employment use and would only be re-developed following an assessment of employment supply in both qualitative and qualitative terms. There may be air quality issues due to the sites proximity to the Fishergate gyratory and the recent designation of the Fulford Road AQMA. Increased homes could increase traffic that would need to be carefully managed. Past use as a military site may mean contamination issues need to be addressed. There is good access to a primary school, convenience shops, GP Surgery and public transport routes. Consideration will have to be taken for historical attributes as this site is within the Fulford Road Conservation Area and has listed buildings within close proximity. Advice from conservation is that the buildings fronting the A19 would need to be preserved as they are, as would the high wall to the rear of the site. This could be achieved by reducing the site area by 25%.

Recommendation: This site is suitable for residential development



SITE AVAILABILITY

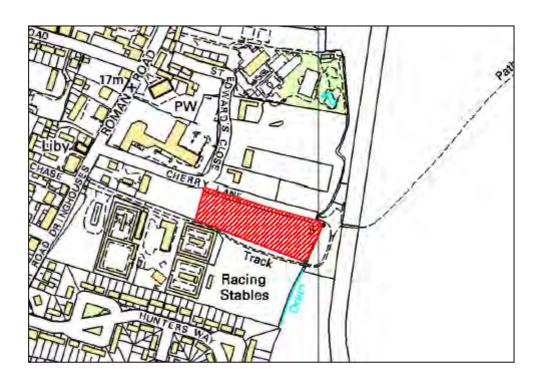
Criteria		(Considerations	<u> </u>				
Ownership	• Th	rine die ie in dingle private divineralie.						
	• Tr	The site has developer control.						
Planning	• Th	nis site is current						
Status	• Th	nis site has no οι						
		n invalid REM ap						
		received in 2007 but the outline permission it refers to has since lapsed.						
Timescales		As an agent, on behalf of a developer, has submitted						
		e site it has beer				Amber		
		bring the site for						
		ne site is still in e ansition to alterna						
	• Ba	ased on commer	rvation					
	te	am it is thought r	to devise					
		suitable scheme						
		me may also be						
		quirements if it is plice station site.						
0								
Comments:								
This site is already in the control of a developer and is more likely to come forward as this								
shows intent to develop the land. However, previous applications on site have been for employment uses and this site is still in employment use. It may therefore take a little								
		d should relocati		,				
		preserving the lis						
also slow th						,		
Recommer								
This site is	available f	or development	within the me	dium term giv	en the site i	s in developer		
		<u>fundamental issu</u>						
When is	0 to 5	6 to 10	11 to 15	Over 15	With Draft			
this site	years	years	years	years	Greenbelt Boundary			
likely to	(2010 – 2015)	(2015 – 2020)	(2021 – 2025)					
come	2010)	2020)		<u></u>				
forward?								



SITE ACHIEVABILITY										
Estimated Housing Capacity										
				Reduced to 0.58 following advice from conservation					1	
Net site area	3		Gross to		et ratio: = 100%			0.52		
					= 90%					
				5 ha = 85%						
F. (1(11					= 70%		_			_
Estimated h									T	
Location	Afford		Affordable				Housing type split		Type	
housi		_	housing		flats ratio:		1000/ tourshouses		Applicable	
City contro			threshold		70:30 100					
City centre	50	70	0.3 ha / 15		70.30	10	100% townhouses			
City centre	50	0/_	dwellings 0.3 ha / 15		70:30		Ω% to	ownhouses		
extension	50%		dwellings		70.30		1070 townhouses			
Urban	50	%	0.3 ha / 15	70:30		85% to		wnhouses/		
Orban	50	/0	dwellings		70.50		15% semi-detache			
Suburban	50	%	0.3 ha / 15		70:30	ļ		wn / semi		
		, ,	dwellings				% detached			
Rural /	50	%	0.03 ha / 2		100:0	50	% town / semi		<u> </u>	
Village			dwellings				% de	etached		
	4-1	-1			4					***
Estimated to			weilings		31		۸ . ۲	Tatal	_	
Housing Typ	e and	WIIX:		Private dwellings			4	Affordable dwellings	Total	
No of house	c	Total		15				16	31	
NO OF HOUSE	3	Semi /	Town	_	11		12		23	_
		Detach					0		0	_
No of Flats			<u>cu</u>	4				4	8	

Estimated Scheme Value (private &			£3,887,100							
affordable scheme value) Estimated build cost			£1,558,784							
Estimated build cost Estimated site works cost				£251,000						
Estimated site works cost Estimated 'other costs' (Incl. land				£2,091,731.5						
value, professional fees, contingency,										
interest on lo										
Viability calc		<u> </u>		£239,232.87						
(Scheme Value		costs + si	te works +	2200,202.01						
other costs))										
Abnormal development			Contamination and conservation issues have been							
considerations				identified on site which may incur mitigation costs.						
Comments:	This sit	e has m	ade a profit	OVE	er and above	the	17.5	% included wi	thin the	2000
Comments: This site has made a profit over and above the 17.5% included within the calculation. This is despite a reduction in overall site size. Contamination could be an										
issue when redeveloping the site and extra costs may be incurred through developing a										
conservation sensitive scheme however the site should still be viable.										
Viability Assessment										
Viable				N/I	Marginal Negative			ive		
VIADIC										





GENERAL									
Site Reference	2577a	2577a							
Name of Site	Land at Cherry Lane	Land at Cherry Lane							
Address									
Ward	Dringhouses and Woodthorpe								
Easting	458914	Northing	449496						
Gross Site Area	0.90								

PLANNING STATUS								
Current Land use	Semi improved grassland used for grazing							
Source of site	Call for Sites							
Site Status	Potential site	Yes						
	With permission	No						
	Under Construction	N/A						
	Completed	N/A						
	Excluded	N/A						
Planning Status	Permission Type	Residential						
(if applicable)	(residential, employment, retail, mixed use, other)	(five dwellings)						
	Application Reference	00/02741/FUL						
	Date permitted	N/A						
	Date development started	N/A						
	Number of units outstanding	N/A						
	Number of units completed	N/A						
	Application not valid	Withdrawn						
	(refused/ withdrawn/ lapsed)							



Suitability Assessment

	Assessment	
Criteria	Considerations	
Primary	Not situated within Flood Zone 3b	
Constraints	Adjacent to nature conservation area	Amber
	 Not within a greenbelt character appraisal area 	
Location	This site is within the York urban area	
Suitability	This is a Greenfield site	Amber
	 This site is considered to be at low risk to flooding (Zone 1) 	
Transport and	 Access to a primary school within 800m (Dringhouses Primary) 	
Accessibility	No access to a GP Surgery within 800m	
	Good access to convenience stores within 400m (Dringhouses local parade	
	which includes Post Office, newsagents and Co-Op store)	
	 Good access to frequent bus routes (15 minute intervals or less) within 400m 	
	(FTR (4) University to Acomb)	Amber
	 Good access to non frequent bus routes within 400m (Service 12/Pink Line 	Allibei
	Acomb Park to Haxby, Service 13/Brown Line Copmanthorpe – City Centre –	
	Monks Cross)	
	 There is access to cycle routes within 100m 	
	A transport statement is required. Hedgerows bordering the lane adjacent to the	
	site are protected so access to the site could be an issue.	
Geo	There are no known contamination issues linked to this site however an initial	
Environmental	assessment would still be advised	
Considerations	Potential odour and noise issues from adjacent stables assessment required.	Amber
	No overhead power lines	Allibei
	A full drainage assessment required	
	 No known TPO's on site but adjacent to protected hedgerows. 	
Strategic	 This site is not within the draft greenbelt 	
Policies	 This site contains designated open space (Cherry Lane Amenity Green Space). 	
	The recommended standard for accessibility to AGS is a 5-minute walk (240	
	metres). The recommended standard of provision is 1.45ha per 1,000	
	populations and the current provision in Dringhouses and Wood Thorpe ward is	
	0.68ha per 1,000 population (7.76ha in total). There is a deficiency of 8.65ha of	
	AGS to meet the recommended standard. There is no quality or accessibility	
	score for this site in the PMP Study.	A see le le se
	This site has access to natural/semi-natural greenspace, outdoor sports facilities and greenity greenspace within PDC47 greenstable distances.	Amber
	facilities and amenity greenspace within PPG17 acceptable distances	
	 This site is deficient in access to city parks, local parks, children's and young peoples openspace and allotments 	
	 This site is not within 50m of a scheduled ancient monument, listed buildings, 	
	Historic Parks and Gardens, Area of Archaeological Importance	
	 This site is adjacent to a conservation are but is not within it. 	
	 Due to the character and openness of the area conservation have requested a 	
	lower density in keeping with the surrounding typical urban area.	
0	io is a greenfield Cite within the surban area. The site is designated as an an anasa in	

Comments: This is a greenfield Site within the urban area. The site is designated as open space in the Local Plan and it has since been identified by the PMP study as being an area of amenity green space (Cherry Lane AGS). The site has not been scored for quality and accessibility in the PMP Open Space Study so further assessment would be required. The ward is deficient in AGS against the recommended standard so more extensive investigations would be required to identify open space accessibility and need within the area to relocate or improve current facilities. The site appears to have no major flood or contamination issues and has good access to convenience stores, public transport and cycle routes within 400m. There is also access to a primary school within 800m but no access to a GP Surgery within 800m. The site has no historical constraints but needs to be in keeping with the existing urban area, which is of a much lower density and open aspect than most urban sites. A lower density assumption (than the standard SHLAA density calculation for urban areas) has been used which is based on the average density of the surrounding residential area (20dph).

Recommendation: This site is considered to be **suitable** for housing



AVAILABILITY

Criteria	Considerations				
Ownership	The site is in private single ownership				
Planning Status	 There are no outstanding planning permissions relating to the site, however, an application for 5 dwellings was withdrawn in 2001. The site is designated Amenity Green Space (AGS) and there is an existing deficiency of over 8ha of AGS within the Dringhouses and Woodthorpe ward. A detailed assessment of open space requirements would be required if this site was to be re-developed for residential use 	Amber			
Timescales	It is unknown when the site is likely to come forward for residential development				
Comments: The site is in single private ownership and no recent planning applications have been submitted for development of the site. As the site has been put forward during the 'call for sites' there is an indication that the site could be available in the short to medium term.					

However, the site is designated amenity green space and there is a deficiency of amenity space in the local area so a detailed assessment of open space needs would be required

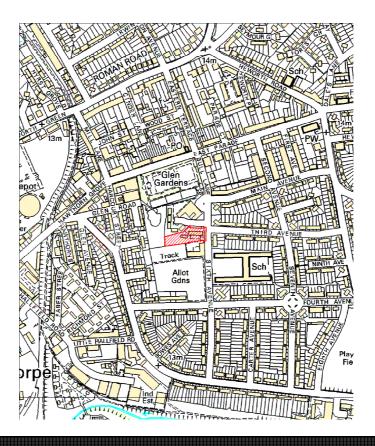
Recommendation: The site is potentially suitable for development however; the site is designated open space and would require further detailed assessment of its suitability.

When is	0 to 5	6 to 10	11 to 15	Over 15	This site is	unknown
this site	years	years	years	years	within the	
likely to	(2010 –	(2016 –	(2021 –	(2026 or	Draft	
come	2015)	2020)	2025)	later)	Greenbelt	
forward?						



SITE ACHIEVABILITY									
Estimated I	lousin	g Capa	city						
Gross site a			0.9						
Net site area	a		0 - 0.4 0.41 - 3 3 -	o net ratio: 0.81 ha = 100% ha = 90% 5ha = 85% ha = 80%					
Estimated h	nousing	g mix a	nd type Crite						
Location	Afford hous rat	sing	Affordable housing threshold		Houses to flats ratio:	Housing type split		Type Applicable	
City centre	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses		
Urban	50	%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached		
Suburban/ LSC	50	%	0.3 ha / 15 dwellings		70:30		% town /semi % detached		
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0	50% town/semi 50% detached			
				16* This figure is based on the typical density of the surrounding residential area (Middlethorpe Grove area) 20 dph and taking into account the proximity of the site to the Knavesmire / Micklegate Stray.					
Housing Typ	e and	Mix:		Private dwellings Affordable dwellings			Total		
No of house	S	Total			8		8	16	
		Semi/			6		6	12	
No. of Flots		Detach	ned	0		0	0		
No of Flats				2 2			4		
Estimated S affordable sche	eme valu	e)	(private &		,821,600				
Estimated b				£674,324					
Estimated si					30,000				
Estimated 'o professional fe- loans & develo	es, contii per profit	ngency, ir		£1,006,131					
Viability calculation (Scheme Value – (build costs + site works + other costs))			= £11,144						
Abnormal development considerations			Part of the site contains openspace which would need to be relocated/replaced elsewhere. Access issues.						
Comments: This site makes profit over and provision of openspace elsewhere may requestrate pressure. However, the type and mix				uire a	a contribution	and	issues with access	may incur	
Viability As		ent			***************************************				
\ 	/iable			Marginal Neg			Negat	ive	





GENERAL			
Site Reference	2297d		
Name of Site	Heworth Family Centre		
Address	Sixth Avenue		
Ward	Heworth		
Easting	461492	Northing	452373
Gross Site Area	0.27		

PLANNING STATUS							
Current Land use	Family Centre (Use class: D1)						
Source of site	Call for Sites						
Site Status	Potential site Yes						
	With permission	No					
	Under Construction	N/A					
	Completed	N/A					
	Excluded	N/A					
Planning Status	Permission Type	N/A					
(if applicable)	(residential, employment, retail, mixed use, other)						
,	Application Reference	N/A					
	Date permitted	N/A					
	Expiry date	N/A					
	Date development started	N/A					
	Number of units outstanding N/A						
	Number of units completed N/A						
	Application not valid	N/A					
	(refused/ withdrawn/ lapsed)						



Site Suitability

Criteria	Considerations	
Primary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
Location	Within the urban area of York	
Suitability	This is a brownfield site	Green
	Not considered to be at risk from flooding (zone 1)	
Transport and	Good access to primary schools within 400m	
Accessibility	Good access to health care facilities within 800m	
	Good access to local shopping facilities within 400m	
	including East Parade neighbourhood shopping parade,	
	which includes a Co-Op grocery store and Post Office.	Green
	Good access to frequent bus routes (15 minute intervals or	Green
	less) within 400m.	
	Good access to non frequent bus routes with 400m	
	There is no access to an existing cycle route within 100m	
	Highways transport assessment would be required.	
Geo	No contamination issues identified on site	
Environmental	No air quality issues anticipated on site	
Considerations	This site is not within the AQMA	
	No noise issues anticipated on site	Green
	No foreseeable drainage issues.	Green
	No overhead power lines	
	No known TPOs on site.	
Strategic	This site is not located within the Draft Greenbelt.	
Policies	This site is not classed as openspace	
	The site has access to City parks, local parks, natural/semi-	
	natural green space, children's openspace, allotments and	
	outdoor sports facilities within PPG17 acceptable distances.	
	This site is deficient in access to amenity green space and	
	young persons open space.	
	Heworth ward is deficient in the provision of local parks (-	Green
	2.26ha), natural and semi natural open space (-20.48ha),	
	children's play space (-1.03ha), facilities for young people (-	
	2.64ha) and outdoor sports facilities (-13.14ha) against	
	recommended local standards	
	This site is not within proximity of scheduled ancient	
	monuments, listed buildings, AAIs, historic parks and	
_	gardens or conservation areas.	

Comments:

This site is considered suitable in accordance with national and regional policy. The site is Brownfield and located in the urban area. The site lies within 400m of a primary school, health care facility and grocery store/supermarket and has access to frequent bus services. Situated in flood risk zone 1 there is a low risk of flooding to the site. The site also has good access to openspace within PPG17 specified distances and is not in proximity of historical constraints.

Recommendation: This site is suitable for housing development.



AVAILABILITY

Criteria		Considerations								
Ownership	This	This site is in owned by the local authority								
Planning Status	• This	This site has no outstanding planning permission								
Timescales	• The	The site is currently in use								
Comments: This site is owned by the local authority and is envisaged to be available in the short term. Recommendation: This site is available in the short-term subject to the relocation of the family centre / end of current use.										
When is this site likely to come forward?	(2010 – years years years Greenbelt (2015) (2016 – (2021 – (2026or later)									



SITE ACHIEVABILITY

Estimated F	Estimated Housing Capacity								
Gross site a			0.27						
Net site area	1		0 - 0.4 0.41 - 3 3 - 5	to net ratio: ha = 100% 3 ha = 90% 5ha = 85% 5 ha = 80%					
Estimated h	ousing	g mix an	d type Crit	eri	a				
Location	cation Affordable Affordable		!	Houses to	Н	lousir	ng type split	Туре	
	hous	0	housing		flats ratio:				Applicable
City contro	rat 50		threshold 0.3 ha / 15		70:30	10	∩0/. tc	ownhouses	
City centre			dwellings						
City centre	50	%	0.3 ha / 15	,	70:30	10	0% to	ownhouses	
extension Urban	50	0/	dwellings 0.3 ha / 15		70:30	0.5	0/ to:	unhausaa/	
Orban	50	%	dwellings)	70.30			vnhouses/ mi-detached	
Suburban/	50	%	0.3 ha / 15	;	70:30			wn / semi	
LSC		,,	dwellings		. 0.00			etached	
Rural /	50	%	0.03 ha / 2		100:0			wn / semi	
Village			dwellings			50	% de	etached	
Estimated to	tal nun	her of d	wellings	16	<u></u>	*****			
Estimated total number of dwellings Housing Type and Mix:			_	Private dwellings Affordable dwellings		Total			
No of house:	s	Total		16	16			0	16
		Semi-d	etached /	1	11		0		10
		Townho							
		Detach	ed		0		0	1	
No of Flats	************	***************************************		5		0	5		
Estimated S			orivate &	£ź	2,627,700		·····	•	
affordable so				C.	663,550				
Estimated si		-		_					
Estimated 'o			land	£126,500 £1,323,647					
value, profes		•		1,525,047					
interest on lo	oans &	develope	er profit)						
Viability calc		coete ± ci	te works ±	= £514,002					
(Scheme Value – (build costs + site works + other costs))									
Abnormal development			No major constraints identified						
consideration	ns	***************************************	***************************************						
Comments: This site makes a profit over and a identified major constraints, which would add a d									has no
Viability As:				****		*****			
	iable	OTIL		M	larginal			Negat	ive
									-

SITE NUMBER: 111



GENERAL								
Site Reference	229	2297h						
Name of Site	Ask	ham Bar Park and Ride	Car Park					
Address								
Ward	Drir	nghouses and Woodthor	ре					
Easting	458	208	Northing	44	8951			
Gross Site Area	1.60	0						
PLANNING STAT	US							
Current Land use		Existing Park and Ride	Car Park		(Use class: Sui Generis)			
Source of site		Call for Sites						
Site Status		Potential site		Yes				
	With permission				No			
		Under Construction			N/A			
		Completed			N/A			
		Excluded			N/A			
Planning Status		Permission Type			None			
(if applicable)		(residential, employment, retail,	mixed use, oth	ner)				
		Application Reference			N/A			
		Date permitted			N/A			
		Expiry Date		N/A				
		Date development star		N/A				
		Number of units outsta	N/A					
		Number of units comple	N/A					
		Application not valid		N/A				
		(refused/ withdrawn/ lapsed)						



Site Suitability

Considerations	
 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
 Within the urban area of York This is a brownfield site Not considered to be at risk from flooding (zone 1) 	Green
 No access to primary school within 800m. Nearest primary school is Acomb Primary which is further than 800m Within 800m of Acomb and Woodthorpe Surgery, Moorcroft Road Good access to convenience stores within 400m (Tesco Superstore) Good access to frequent bus routes (15 min intervals or less) within 400m Good access to non frequent bus routes with 400m (Service 12/Pink Line Acomb Park – Haxby & Service 13/Brown Line Copmanthorpe-City Centre-Monks Cross) Good access to an existing cycle route within 100m Transport assessment required. 	Amber
 Records show the site to be adjacent to a former landfill site. Will require further assessment. Air quality issues. May present new opportunities for exposure based on proximity to roundabout (elevated levels of nitrogen dioxide observed near the roundabout in recent years). Likely that scheme design could address any issues. PPG24 noise assessment needed as near to A1036 and railway line. Also vibration assessment needed due to railway line. No foreseeable drainage issues. No overhead power lines No known TPOs on site. 	Amber
 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to natural/semi-natural green space and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to City parks, local parks, amenity greenspace, children's openspace, young persons openspace and allotments. Dringhouses & Woodthorpe ward has a deficit of amenity green space (-8.65ha), children's open space (-2.51ha), young persons facilities (-2.41ha), outdoor sports facilities (-7.56ha) and allotments (-2.27ha) against recommended local standards This site is an existing Park and Ride Site. Current plans within Draft LTP3 are to relocate the Park and Ride to the rear of Tesco's subject to funding; making this site available for housing in the longer term. This site is not within proximity of scheduled ancient monuments, listed buildings, AAls, historic parks and gardens or conservation areas. Some initial archaeological excavations and assessments would be 	Amber
	Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area Within the urban area of York This is a brownfield site Not considered to be at risk from flooding (zone 1) No access to primary school within 800m. Nearest primary school is Acomb Primary which is further than 800m Within 800m of Acomb and Woodthorpe Surgery, Moorcroft Road Good access to convenience stores within 400m (Tesco Superstore) Good access to frequent bus routes (15 min intervals or less) within 400m Good access to non frequent bus routes with 400m (Service 12/Pink Line Acomb Park — Haxby & Service 13/Brown Line Copmanthorpe-City Centre- Monks Cross) Good access to an existing cycle route within 100m Transport assessment required. Records show the site to be adjacent to a former landfill site. Will require further assessment. Air quality issues. May present new opportunities for exposure based on proximity to roundabout (elevated levels of nitrogen dioxide observed near the roundabout in recent years). Likely that scheme design could address any issues. PPG24 noise assessment needed as near to A1036 and railway line. Also vibration assessment needed due to railway line. No foreseeable drainage issues. No overhead power lines No known TPOs on site. This site is not classed as openspace The site has access to natural/semi-natural green space and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to City parks, local parks, amenity greenspace, children's open space, young persons openspace and allotments. Dringhouses & Woodthorpe ward has a deficit of amenity green space (- 8.65ha), children's open space (-2.51ha), young persons facilities (- 2.41ha), outdoor sports facilities (-7.56ha) and allotments (-2.27ha) against recommended local standards This site is an existing Park and Ride Site. Current plans within Draft LTP3 are to relocate the Park and Ride to the rear of Tesco's subject to funding; making this si

Comments: This site is brownfield and located in the urban area. It has access to a supermarket within 400m and a frequent bus route but does not have access to a primary school within 800m. The site is in flood zone 1 (low risk). Records show the site to be adjacent to a former landfill site so a desktop study and site investigation would be required. In terms of air quality the site may present new opportunities for exposure based on its proximity to a roundabout (elevated levels of nitrogen dioxide observed near the roundabout in recent years) however, it is likely that good scheme design could address any issues. A noise assessment in accordance with Planning Policy Statement 24 would be required as site is close to the A1036 and the railway line. A vibration assessment would also be required due to the railway line. Dringhouses and Woodthorpe ward is deficient in the provision of a number of open space types including amenity green space and children's open space so opportunities to provide additional high quality and accessible open space within new development should be maximised.

Recommendation: This site is potentially **suitable** for housing development.



Availability

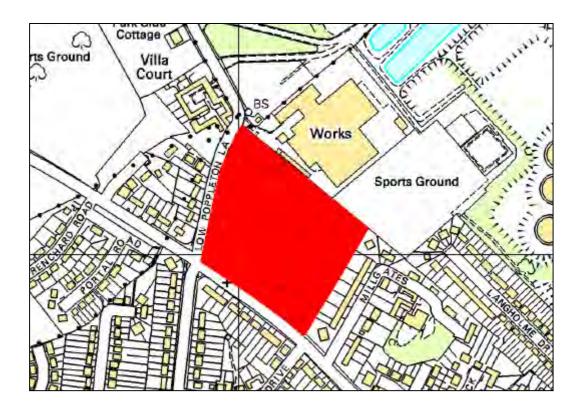
Criteria		(Considerations	5				
Ownership	• This	site is in local	authority owr	nership				
Planning Status								
Timescales	depe	This site could come forward in the longer term dependent on the relocation of the existing P&R facility to a new site.						
Comments: This site is owned by the local authority and was submitted as part of the call for sites. Currently, the site is in use as a park and ride but may come forward in the medium to long term subject to the relocation of the park and ride facility in line with LTP3 and funding becoming available. Some allowance must also be made for archaeological and contamination investigations Recommendation:								
This site may be available in the medium to long term subject to LTP3 funding, relocation of park and ride and archaeological investigations.								
When is this site likely to come	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown		
forward?								



SITE ACHIEVABILITY									
Estimated H	lousin	g Capac	ity						
Gross site a			1.60						
Net site area	a		0 - 0.4 0.41 - 3 3 - 5	ha ha ha	net ratio: ha = 100% ha = 90% ha = 85% ha = 80%				
Estimated h	nousing	g mix ar							
Location	Afford		Affordable		Houses to	Н	ousing type split	Type	
	hou	sing	housing		flats ratio:			Applicable	
	ra	tio	threshold						
City centre	50	%	0.3 ha / 15		70:30	100	0% townhouses		
			dwellings						
City centre	50	%	0.3 ha / 15		70:30	100	0% townhouses		
extension			dwellings						
Urban	50	%	0.3 ha / 15		70:30		% townhouses/		
0 1 1 1	50	0/	dwellings		70.00		% semi-detached		
Suburban/ LSC	50	%	0.3 ha / 15		70:30		% town / semi % detached		
Rural /	50	0/	dwellings 0.03 ha / 2		100:0		% town / semi		
Village	30	70	dwellings		100.0		% detached		
Village			aweiiiigs	***			70 detaeried		
Estimated total number of dwellings			lwellings	6					
Housing Type and Mix:				3		Affordable dwellings	Total		
No of houses Total			3	4		34	68		
		Semi /	Town 1		4		14	28	
		Detach	ed		0		10	20	
No of Flats				1	10		10	20	
Estimated S	Scheme	ا میاد/\	nrivate &	t ‱	9,288,000	*******			
affordable so			private a	_	.5,200,000				
Estimated by				£	3,288,844				
Estimated si	te work	s cost			572,000				
Estimated 'o			l land	£5,047,191					
value, profes	ssional	fees, co	ntingency,	20,011,101					
		uevelop	ei piolit)		0070 004				
(Scheme Value other costs))		costs + s	ite works +	= £379,964					
Abnormal development						n issues due to nearby			
considerations			landfill. The site is adjacent to the railway line and therefore a noise / vibration assessment will be necessary.						
				***		*****			
							potential contamination hat it makes a profit over		
					fore can be deen			ei and above	

Viability As	sessm ⁄iable	CIIL		Λ	Marginal		Negat	ive	
ľ	IUDIC			11			Negat	140	





GENERAL			
Site Reference	0050		
Name of Site	Manor School		
Address	Boroughbridge Road		
Ward	Acomb		
Easting	457063	Northing	453018
Gross Site Area	3.76		

PLANNING STATUS						
Current Land use	Vacated School and Playing Fields. School moved to new site in April 09					
Source of site	CYC Property Services					
Site Status	Potential site Yes					
	With permission	N/A				
	Under Construction	N/A				
	Completed	N/A				
	Excluded	N/A				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None				
(ii applicable)	Application Reference	N/A				
	Date permitted	N/A				
	Expiry Date	N/A				
	Date development started	N/A				
	Number of units outstanding	N/A				
	Number of units completed	N/A				
	Application not valid (refused/ withdrawn/ lapsed)	N/A				



Site Suitab	ility	
Criteria	Considerations	
Primary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
Location Suitability	 Within York Urban Area Brownfield site Not considered to be at risk from flooding (zone 1) 	Green
Transport and Accessibility	 No access to primary school within 400m. Carr Infants & Juniors within 800m No access to GP Surgery in 800m. Lavender Grove Surgery approx 1,200m Access to grocery shops within 800m including small convenience store, newsagents & post office (Beckfield Land & Boroughbridge Road Parades) No access to frequent bus route within 800m Access to non-frequent bus routes within 400m inc No. 10 (30Mins) and No's 20 & 24 (hourly) Access to an existing cycle route within 100m Highways transport assessment would be required Potential access issues. Need to be considered as part of British Sugar and 	Amber
0	York Central SPD's on an area-wide basis	
Geo Environmental Consideration	 Medium contamination assessment so would require further site investigation No current air quality issues but may need air quality assessment depending on traffic generation No noise issues identified on site No foreseeable drainage issues No overhead power lines No TPO's on site but a number of tress along the boundary of the site fronting Boroughbridge Road and Poppleton Lane that are recorded on the Tree Inventory and should be retained . 	Amber
Strategic Policies	 This site is not located within the Draft Greenbelt. Sports pitches have been re-provided at the new school site. However some playing fields (Carr Vikings) are still in use and so open space would need to be retained within the site. The site scores 60% for current accessibility (lower quartile) and 67.5% for quality (desired level 70%). Acomb ward currently has 1ha/1000 people of outdoor sports against the recommended standard of 1.78ha/1,000 = deficiency of 6.48ha. There may be potential to improve British Sugar sports ground, Civil Service sports ground or a compromise of only developing part of Manor School and linking through to BS Sports pitches. The site has access to natural/semi-natural green space and outdoor sports facilities within acceptable PPG17 distances although there is a deficiency in provision of natural/semi-natural green space in Acomb ward as a whole with a need for a further 15.40ha. The site is deficient in access to other open space types such as amenity green space and children's open space. Acomb ward has a deficiency of 1.97ha of children's provision with 0.24ha/1,000 population against the recommended standard of 0.48ha. Acomb ward has a deficiency of 10.10ha of Amenity Green Space provision. Only 0.21ha of AGS per 1,000 population is provided when the recommended 	Amber
Commente	standard is 1.43ha. The site is brownfield and within the York urban area. The site has access to som	0

Comments: The site is brownfield and within the York urban area. The site has access to some facilities within 800m including a primary school and grocery store but this would need to be improved through on-site provision if this site is developed. The site does not have access to a GP Surgery or access to frequent public transport within 800m. The site does have access to a number of less frequent bus routes within 400m including the Number 10 York to Stamford Bridge Service which runs half hourly (daytime Mon to Fri). The existing school playing fields are used as outdoor sports facilities and further detailed assessments of open space issues would be required. Additional open space including amenity green space and children's open space should be provided on site to enhance local provision. An air quality assessment may be required depending on traffic generation and further site investigation is required regarding contamination. A transport assessment would be required. There may be access issues, which would need to be considered as part of the British Sugar and York Central SPD's on an area wide basis.

Recommendation: This site is considered suitable for housing



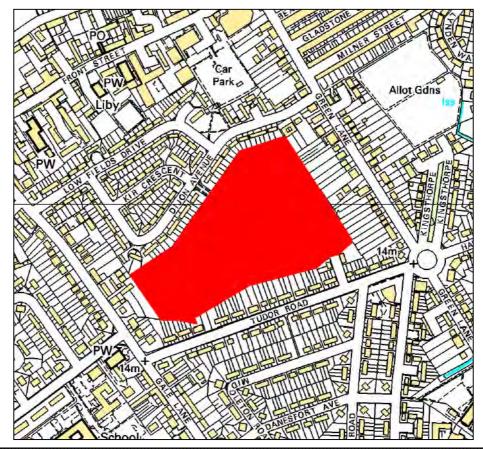
AVAILABILITY

Criteria		C	Considerations	S				
Ownership	throu	 The site has been submitted by CYC Property Services through the Call for sites. The site is owned by City of York Council 						
Planning Status	• The	The site has no outstanding planning permission						
Timescales	A lon time reloc The second	 and this site is now available. A longer timeframe has been recommended to allow time for open space negotiations and possible relocation of facilities. 						
The site has vacant. How to resolve s	Comments: The site has been submitted through the call for sites by CYC Property Services and is now vacant. However no planning applications have been received and it may take some time to resolve strategic issues. Recommendation: It is thought this site could come forward in the medium to long term.							
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown		



SITE ACHIEVABILITY									
Estimated F		g Capaci							
Gross site a			3.76h						
0 - 0.4 0.41 - 3 3 - 5 over 5			to net ratio: ha = 100% ha = 90% ha = 85% ha = 80%				3.01 (Net to gross ratio remains at 80% as per Draft SHLAA Phase 2 taken to LDFWG March 2009)		
Estimated h	ousing	g mix and	d type Crite	eria					
Location	Afford hous rat	sing io	Affordable housing threshold		Houses to flats ratio:	Housin		ng type split	Type Applicable
City centre	50		0.3 ha / 15 dwellings		70:30			wnhouses	
City centre extension	50		0.3 ha / 15 dwellings		70:30			wnhouses	
Urban	50		0.3 ha / 15 dwellings		70:30	159	% sei	vnhouses/ mi-detached	
Suburban/ LSC	50		0.3 ha / 15 dwellings		70:30	349	% de	wn / semi etached	
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0	100:0 50% town / semi 50% detached			
Estimated total number of dwellings			14	1					
Housing Typ			veiiiigs					Total	
No of house	s	Total		70				71	141
		Semi / T		32				32	64
		Detache	ed	17			18	35	
No of Flats				21				21	42
Estimated Saffordable so			rivate &	£18	8,940,400	*****	**********		
Estimated bu	uild cos	it		£6,	,717,612				
Estimated si	te work	s cost		£1,174,500					
Estimated 'o value, profes interest on lo	ssional	fees, con	itingency,	£10,298,938					
Viability calculation (Scheme Value – (build costs + site works + other costs))			£749,349						
Abnormal development considerations			The site has no anticpated major abnormal development costs.						
Comments: This site makes a profit over and above the 17.5% set out in the calculation despite taking in account a reduced site area and is considered to be viable.				oite taking into					
Viability As		ent		N 4 -	arain al			NI = = -4:	
V	′iable			IVIE	arginal			Negati	ve





Site Details			
GENERAL			
Site Reference	0051		
Name of Site	Lowfield Secondary School		
Address	Dijon Avenue		
Ward	Westfield		
Easting	457476	Northing	450957
Gross Site Area	5.57		

PLANNING STATUS							
Current Land use	Vacated School and Playing Fields.						
	School moved to new site in April 09						
Source of site	CYC Property Services						
Site Status	Potential site	Yes					
	With permission	N/A					
	Under Construction	N/A					
	Completed	N/A					
	Excluded	N/A					
Planning Status	Permission Type	None					
(if applicable)	(residential, employment, retail, mixed use, other)						
,	Application Reference	N/A					
	Date permitted	N/A					
	Expiry Date	N/A					
	Date development started	N/A					
	Number of units outstanding	N/A					
	Number of units completed	N/A					
	Application not valid	N/A					
	(refused/ withdrawn/ lapsed)						



Site Suitabili	ity	
Criteria C	Considerations	
Constraints • M	Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area	Green
Suitability • 1	Within York Urban Area This site is a Part Brownfield Part Greenfield Site The site has a low risk of flooding (zone 1)	Green
Accessibility	Access to a primary school (400-800m) Access to GP Surgery (Priory Medical Group) within 400m Access to a convenience store (SPAR 53 Gale Lane)(within 400m) and access to pharmacy and newsagents within 400m. Access to frequent bus routes (15 min intervals or less) within 400m (No 4) Access to non frequent bus routes with 400m No access to an existing cycle route within 100m Given the expected level of development any application must be supported by a Transport Assessment. Vehicle access should be from the existing access onto Dijon Avenue. The Tudor Road access should be restricted to pedestrian, cycle and emergency access only.	Amber
Geo Environmental Considerations I Geo Environmental Considerations	Areas of infilled ground and an electricity substation are present onsite, which may have given rise to land contamination. A desktop study, site survey and an initial risk assessment would be required. No current air quality issues but may need air quality assessment depending on traffic generation The development of the site has the potential to result in noise, dust and smell issues. A noise impact assessment may be required. No foreseeable drainage issues and it may be possible to use natural drainage systems. Surface water disposal should be addressed in the flood risk assessment and drainage strategy. No overhead power lines A tree survey is required (BS 5837). All category A and B trees to be retained.	Amber
Strategic Policies I	This site is not located within the Draft Greenbelt. Two sports pitches on site are still in use Any loss of existing open space from the site must re-provided elsewhere. The Council's preferred option as put forward in the Draft Development Brief (March 2010) is for two mini pitches provided on site (approx 4,500 sq m). There is also an option for alternative provision of pitches at York College, Tadcaster Road or London Bridge. In addition there should be on-site provision of amenity green space and children's play space The site is deficient in access to other open space types such as natural/semi-natural, amenity green space and children's open space Westfield ward provides 0.13ha/1,000 people of natural/semi-natural greenspace. 2.13ha/1000 is recommended =29.34ha deficiency There is currently 0.42ha/1000 population of amenity green space (AGS). The recommended standard is 1.43ha/1,000. This gives the most significant deficiency of all wards with a requirement for 14.74ha. There is currently 0.41ha/1000 people of children's provision against a recommended standard of 0.48ha - deficiency of 1.02ha. There is also a need for at least 3 facilities for young people.	Amber
	The site is important as a habitat stepping stone (part of a green corridor). s is a brownfield site located within the York urban area. The site has access to	an

Comments: This is a brownfield site located within the York urban area. The site has access to an adequate range of facilities within 400-800m but this should be improved through on-site provision if this site is developed. The site has access to both frequent and non frequent bus routes within 400m. Given the protection afforded to the playing fields by the Local Plan (Policy ED11), national planning policy guidance and the deficiency in open space in Westfield ward, it is considered that any future redevelopment of the site must achieve an acceptable balance of playing fields and provision of open space to development. It is important that opportunities to provide additional open space facilities are maximised, as some deficiencies are the highest for any of the wards in York. As the site is part of a green corridor, wildlife habitat stepping-stones should also be provided. An air quality assessment may be required depending on traffic generation. A transport assessment would be required. A Draft Development Brief has been produced for the site (March 2010).

Recommendation: This site is considered suitable for housing.



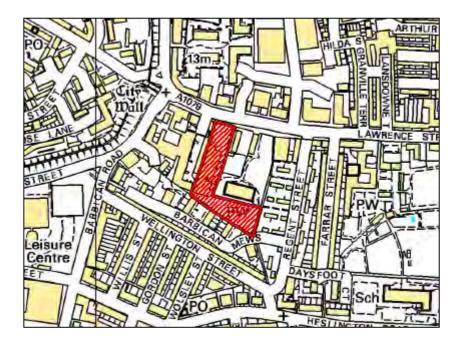
AVAILABILITY

	(Considerations	S					
throu	The site has been submitted by CYC Property Services through the Call for sites. The site is owned by City of York Council							
A Dra	A.D. (i.D.							
and t	his site is nov	v available. A	•					
Comments: The site has been submitted through the call for sites by CYC Property Services and is now vacant								
Recommendation: The site could come forward within 5 years								
0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	ears years years Greenbelt 116 – (2021 – (2026or Boundary						
	throu York The s A Dra site (The s and t has been submitted dation: Id come forw 0 to 5 years (2010 –	The site has been through the Call for York Council The site has no out A Draft Development site (March 2010) The school relocated and this site is now has been estimated through the content of the council of the	The site has been submitted by through the Call for sites. The si York Council The site has no outstanding plant A Draft Development Brief has the site (March 2010) The school relocated to new present and this site is now available. A has been estimated. The school relocated to new present and this site is now available. A has been estimated. The school relocated to new present and this site is now available. A has been estimated. The school relocated to new present and this site is now available. A has been estimated. The school relocated to new present and this site is now available. A has been estimated. The school relocated to new present and this site is now available. A has been estimated.	 The site has been submitted by CYC Property through the Call for sites. The site is owned by York Council The site has no outstanding planning permissed. A Draft Development Brief has been produced site (March 2010) The school relocated to new premises in Apriand this site is now available. A timescale of the has been estimated. Deen submitted through the call for sites by CYC Property Station: Id come forward within 5 years O to 5 years (2010 - years years years years (2015) (2016 - (2021 - (2026or)) 	 The site has been submitted by CYC Property Services through the Call for sites. The site is owned by City of York Council The site has no outstanding planning permission A Draft Development Brief has been produced for the site (March 2010) The school relocated to new premises in April 2009 and this site is now available. A timescale of 0-5 years has been estimated. Deen submitted through the call for sites by CYC Property Services and dation: Id come forward within 5 years O to 5 years 6 to 10 11 to 15 Over 15 With Draft (2010 - years years years years Greenbelt 2015) (2016 - (2021 - (2026or Boundary) 			



SITE ACHIEVABILITY									
Estimated H	lousin	g Capa	city						
Gross site area 5.57									
Net site area	a		0 - 0.4 0.41 - 3 3 - 5	ha ha ha	o net ratio: ha = 100% ha = 90% ha = 85% ha = 80% 3.90* The net to gross ratio for this site has remained at 70% as per Development Brief and SHLAA Phase 2 (March 2009)				remained at velopment
Estimated h	nousing	g mix a	nd type Crit	eri	а				
Location	Afford hous rat	sing	Affordable housing threshold		Houses to flats ratio: Housing type split			Type Applicable	
City centre	50	%	0.3 ha / 15 dwellings		70:30	10	0% to	ownhouses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	10	0% to	ownhouses	
Urban	50	%	0.3 ha / 15 dwellings		70:30			wnhouses/ mi-detached	
Suburban/ LSC	50	%	0.3 ha / 15 dwellings		70:30			wn / semi etached	
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		50% town / semi 50% detached		
Catimated to	tal aug	bor of	duralliaga		00				
Estimated to Housing Typ			aweilings	_	83 rivate dwellin	ivate dwellings Affordable dwellings			Total
No of houses Total			91				92	183	
		Semi /	['] Town	1 42				42	84
		Detac	hed	22		22		22	44
No of Flats				27		28		55	
Estimated S			(private &	£22,078,800					
Estimated by				£8,690,132					
Estimated si	te work	s cost		£1,520,500					
Estimated 'o	ther co	sts' (Ind	cl. land	£5,297,668					
value, profes	ssional	fees, c	ontingency,						
Viability calculation (Scheme Value – (build costs + site works + other costs))				=£6,570,500					
Abnormal development considerations				Demolition of the existing school building would be required, contamination investigations and provision of openspace is a major issue					
Comments: This site has no major identified a made for this site over and above the 17.5% build eveloped and other considerations such as ope				lt in	to the calculation	n. Tł	nis sho	ould enable the si	
Viability As	coccm	ont		****		*****	*******		
		- III		N	/larginal			Negati	ve
Viable		.,							





GENERAL			
Site Reference	0580a		
Name of Site	Former Citroen dealership		
Address	Lawrence Street		
Ward	Fishergate		
Easting	461156	Northing	451276
Gross Site Area	0.55		

PLANNING STATUS								
Current Land use	Former car dealership (use class: Sui Generis)							
Source of site	Call for sites							
Site Status	Potential site	Yes						
	With permission	No						
	Under Construction	N/A						
	Completed	N/A						
	Excluded	N/A						
Planning Status	Permission Type	Residential						
(if applicable)	(residential, employment, retail, mixed use, other)							
,	Application Reference	09/01364/FULM erection						
		of 6 blocks of student						
		accommodation (282						
		units)						
	Date permitted	N/A						
	Expiry date	N/A						
	Date development started	N/A						
	Number of units outstanding	N/A						
	Number of units completed	N/A						
	Application not valid (refused/ withdrawn/ lapsed)	Withdrawn 16/11/09						



Site Suitability

	Considerations	
² rimary •	 Not situated within the floodplain (zone 3b) 	
	 No nature conservation areas within proximity of the site 	Green
	Not within a Greenbelt Character Appraisal area	
ocation	Within the York urban area	
Suitability	This is a brownfield site	Green
•	 Considered to be at low risk from flooding (zone 1) 	
Fransport and •	 Good access to a primary schools within 400m (St Lawrences Primary) 	
Accessibility	 No access to GP surgery within 800m. Park View Surgery, Millfield Lane is 	
	approx 1,000m from the edge of the site	
•	 Good access to convenience stores within 400m (Heslington Road Parade) 	
	and access to Morrison's supermarket within 800m	Amber
•	 Good access to frequent bus routes (15 mins or less) within 400m (Incl. Nos 4 	Allibei
	<u>& 8 P&R)</u>	
	 Good access to non frequent bus routes within 400m (Nos 10,18,44) 	
	 Access to existing cycle route within 100m. 	
	Transport assessment required	
	• Contamination issues have been identified on site from previous industrial use.	
Environmental	Desktop and site surveys will be required initially.	
	• Lawrence Street is an air quality hotspot and a full assessment will be required	
	Noise assessment required.	Amber
	<u>No foreseeable drainage issues.</u>	
	No overhead power lines	
	No known TPOs on site.	
	This site is not located within the Draft Greenbelt.	
	This site is not classed as openspace	
•	• The site has access to local parks; children's play areas, natural/semi-natural	
	green space, amenity green space, allotments, City parks and outdoor sports	
	facilities within PPG17 acceptable distances. This site is deficient in access to young people's facilities.	
	 This site is deficient in access to young people's facilities. Fishergate ward is deficient in the provision of amenity green space (-2.41ha), 	
	provision for children (1 facility) and young persons facilities (1.78ha)	
	 This site is within 50m of a listed building and scheduled ancient monument 	
	and is within the city centre area of archaeological importance	Amber
,	• This site is not located within 50m of a conservation area or a historic park and	7
	garden.	
,	• Any scheme should be in keeping with the adjacent settings of Bungalows and	
	Almshouses and would require careful design to make it appropriate and have	
	the minimum impact.	
	site is a brownfield site located within the urban area. It is located off I aw	

Comments: This site is a brownfield site located within the urban area. It is located off Lawrence Street and has good access to a primary school, convenience stores and supermarket within 800m but access to a GP surgery could be improved. There is access to frequent and non-frequent bus routes within 400m including park and ride services as well as an existing cycle route. The site has been deemed to have a medium rating for contamination due to previous industrial uses so some initial assessments as to the extent will be required as well as a noise evaluation due to its proximity to the A1079. This site is within an Area of Archeological importance and adjacent to a Scheduled ancient monument and listed buildings. Careful consideration of any scheme will be needed to ensure minimum impact on any historically sensitive structures and to maintain the existing character of the area with bungalows and Almshouses being in close proximity.

Recommendation: This site is suitable for residential development



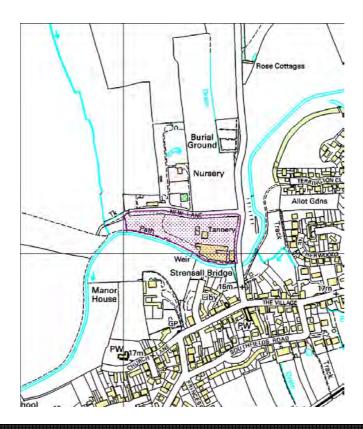
AVAILABILITY

Criteria		Considerations								
Ownership	and s	An application has been submitted for student housing and subsequently withdrawn and the site is being actively marketed by planning agents								
Planning Status	units	Application 09/01364/FULM withdrawn for 282 student units in 6 blocks This site is currently vacant								
Timescales	but a	timescale for s it is vacant, um term	-							
Comments: This site is vacant and an application was submitted in July 2009 for student housing, which was withdrawn in September 2009. Recommendation: This site may be available for development in the short term.										
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	(2010 – years years Greenbelt								



SITE ACHIEVABILITY									
Estimated H		g Capacit							
Gross site area 0.55									
Net site area	a		0 - 0.4 t 0.41 - 3 3 - 5t	o net ratio: 0.49 ha = 100% ha = 90% ha = 85%					
Estimated h	oucin	n miv and	over 5		: 80%	-			
Location	Afford		Affordable		Houses to	Цс	vuoina t	vno onlit	Type
Location	hous	sing io	housing threshold		flats ratio:			ype split	Type Applicable
City centre	50		0.3 ha / 15 dwellings		70:30		% town		
City centre extension	50		0.3 ha / 15 dwellings		70:30	100	% town	houses	
Urban	50		0.3 ha / 15 dwellings		70:30		6 townh	ouses/ detached	
Suburban/ LSC	50		0.3 ha / 15 dwellings		70:30	34%	6 town 6 detac	hed	
Rural / Village	50		0.03 ha / 2 dwellings		100:0		6 town / 6 detac		
Cating at a dita	tal a	bor of du	allings	27*		*******			0.70
Estimated to	ilai iiuii	ibei oi uw	eiiiigs	37* Taking into account comments from the CYC Conservation team regarding the surrounding density of the nearby Almshouses the capacity of the site has been based on the average urban density of 58 dph					
Housing Typ	e and I	Mix:		Private dwellings Affordable dwellings			rdable	Total	
No of house	s	Total		18			19	37	
		Semi / To		12			13	25	
		Detached	d	1			0		1
No of Flats				5 6			11		
Estimated S (private & affor				£4,789,600					
Estimated by	uild cos	it		£1,510,570					
Estimated si	te work	s cost		£296,000					
Estimated 'o professional fer loans & develo	es, contir	ngency, inte		£2,539,106					
Viability calculation (Scheme Value – (build costs + site works + other costs))				£443,923					
Abnormal development considerations				This site may have potential contamination. This site is also located adjacent to an air quality hotspot and within the AQMA meaning that an air quality assessment is required and possible mitigation of negative impacts on air quality.					
Comments: This site has identified constraints an excess profit above the 17.5% included within covered. This site is therefore deemed viable.									
Viability As	sessm	ent		******		********			
	'iable			Ма	rginal			Negat	ive
Video									





GENERAL			
Site Reference	LSC 31		
Name of Site	The Tannery		
Address	Strensall		
Ward	Strensall		
Easting	463139	Northing	461036
Gross Site Area	2.22		

PLANNING STATUS								
Current Land use/	Vacant former tannery and sawmill							
Use Class	Use Class B2 – General Industrial							
Source of site	Call for Sites							
Site Status	Potential site	Yes						
	With permission	No						
	Under Construction	N/A						
	Completed	N/A						
	Excluded	N/A						
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	B1 Office						
(appeas.e)	Application Reference	01/02856/OUT						
	Date permitted	25/04/06						
	Expiry Date	25/04/09(Expired)						
	Date development started	N/A						
	Number of units outstanding							
	Number of units completed	N/A						
	Application not valid (refused/ withdrawn/ lapsed)	Expired April 2009						



TY ASSESSMENT	
Considerations	
 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
 Within a Strensall/Towthorpe Local Service Centre Brownfield site Within flood risk Zone 2 (1 in 1000 year risk) some mitigation required 	Green
 Access to primary school within 800m (Robert Wilkinson Primary) Access to health care facility within 400m Insufficient access to convenience stores within 800m Good access to frequent bus routes (15 minute intervals or less) within 400m (Bus route 5 currently runs a frequent route into York, every 15 mins during the day and every 30 mins during the evening). No existing access to a cycle route within 100m however S106 Notice attached to current permission for B1 office use required a cycle path/footbridge to be constructed over the adjacent section of the River Foss Highways transport assessment would be required. 	Amber
 May be hazardous risks associated with previous use of site as a tannery Owners have had Phase 1 and 2 Environmental Surveys carried out which have identified two principal hot spots that require remediation. Ongoing discussions with CYC officers and Environment Agency regarding remediation of the site Topographical survey completed No likely air quality issues No foreseeable drainage issues. No overhead power lines 	Amber
 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to natural/semi-natural greenspace, amenity open space, children's open space, outdoor sports facilities and allotments within PPG17 acceptable distances. This site is deficient in access to local parks and young person's facilities. Strensall ward is deficient in the provision of local parks (-1.51ha), natural and semi natural open space (-2.79ha), facilities for young people (-1.77ha), outdoor sports facilities (-4.64ha) and allotments (-1.95ha) against recommended local standards This site is not within proximity of scheduled ancient monuments, listed buildings, AAls, historic parks and gardens A conservation area appraisal is due to start in Strensall. Comments received so far suggest that a density similar to the existing village be represented and it is important to maintain an open setting and aspect to this end of the village. A recommendation of 30 dwellings per hectare has been made. 	Green
	Onsiderations Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area Within a Strensall/Towthorpe Local Service Centre Brownfield site Within flood risk Zone 2 (1 in 1000 year risk) some mitigation required Access to primary school within 800m (Robert Wilkinson Primary) Access to health care facility within 400m Insufficient access to convenience stores within 800m Good access to frequent bus routes (15 minute intervals or less) within 400m (Bus route 5 currently runs a frequent route into York, every 15 mins during the day and every 30 mins during the evening). No existing access to a cycle route within 100m however S106 Notice attached to current permission for B1 office use required a cycle path/footbridge to be constructed over the adjacent section of the River Foss Highways transport assessment would be required. May be hazardous risks associated with previous use of site as a tannery Owners have had Phase 1 and 2 Environmental Surveys carried out which have identified two principal hot spots that require remediation. Ongoing discussions with CYC officers and Environment Agency regarding remediation of the site Topographical survey completed No likely air quality issues No foreseeable drainage issues. No foreseeable drainage issues. No no overhead power lines No known TPOs on site. This site is not classed as openspace The site has access to natural/semi-natural greenspace, amenity open space, children's open space, outdoor sports facilities and allotments within PPG17 acceptable distances. This site is deficient in access to local parks and young person's facilities. Strensall ward is deficient in the provision of local parks (-1.51ha), natural and semi natural open space (-2.79ha), facilities for young people (-1.77ha), outdoor sports facilities (-4.64ha) and allotments (-1.95ha) against recommended local standards This site is not within proximity of scheduled ancient monuments, listed buildings, AAIs, hist

Comments: The site is brownfield and located within Strensall/Towthorpe village, which is classed as a Local Service Centre in the sustainable settlement hierarchy (Core Strategy Preferred Options, June 2009).) The site has good access to frequent public transport within 400m. Due to its former use as a Tannery there may be hazardous risks on site however Phase 1 and 2 environmental surveys have been carried out as part of the existing permission for employment use and two hot spots have been identified which require remediation. There are ongoing discussions with CYC officers and the Environment Agency regarding remediation. The site had permission for employment (B1 office use), which expired in April 2009 but has not been short listed as required for employment use in the Employment Land Review. As the site is adjacent to the river a buffer between it and any development would be required to protect otters and other wildlife corridors.

Recommendation: This site is suitable for housing if constraints can be mitigated.



AVAILABILITY

Criteria		Considerations									
Ownership		This site is in private single ownership with registered title to the site									
Planning Status		This site has permission for B1 office use which expired April 2009									
Timescales	the C and i from use v empl	The owners of the site have submitted the site through the Call for Sites. The site is available for development and is currently being marketed. Expressed interest from residential developers. Site marketed for business use with no interest. Site not short-listed for employment use in the draft Employment Land Review. Green Green									
through thei	Comments: The owner of the site has submitted the site for residential development through their agent (Carter Towler). The site is available for development and the owners are in discussion with CYC officers and the Environment Agency regarding remediation of										
				ole for residen	•						
	ject to identified constraints being mitigated and subject to planning permission. 0 to 5 years 6 to 10										
When is	0 to 5 years										
this site	(2010 –	years	years	Greenbelt							
likely to	2015)	(2015 –	(2021 –	Boundary							
come		20207)	2025)	later)							
forward?											



ACHIEVABILITY										
Estimated F	lousin	g Capaci	ty							
Gross site area 2.22										
Net site area	1			na ha 5ha				1.99		
Estimated h	ousing	g mix and		-						
Location	Afford	dable	Affordable		Houses to	Н	ousing	type split	Туре	
	hous	_	housing		flats ratio:				Applicable	е
City contro	rat		threshold		70.20	10	00/ tox	nhouses		
City centre	50		0.3 ha / 15 dwellings		70:30					
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	10	0% tow	nhouses		
Urban	50	%	0.3 ha / 15 dwellings		70:30			houses/ i-detached		
Suburban/ LSC	50	%	0.3 ha / 15 dwellings		70:30		% towi % deta	n / semi ached		
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		% towi % deta	n / semi ached		

Estimated to	tal num	nber of dv	vellings		0* Density cal urrounding ar		ated at	30dph in k	keeping with	
Housing Typ	e and	Mix:		P	Private dwellings Affordable dwellings			Total		
No of houses Total			30	0			30	60		
	Semi /							14	28	
		Detache	d	16		16		32		
No of Flats				0 0			0			
Estimated S affordable so			rivate &	£10,344,800						
Estimated bu				£3,394,044						
Estimated si	te work	s cost		£588,000						
Estimated 'o	ther co	sts' (Incl. I	and value,	£5,511,727						
professional fee			erest on							
loans & develo				= £851,030						
(Scheme Value other costs))			e works +	- £051,030						
Abnormal development			This site has identified contamination constraints							
considerations			identified. However, the landowners/developers are aware and have assessed the work needed.					*****		
Comments:	················ This site	has outstar	oding planning	g pe	ermission for em	olovr	ment. wh	ich has expi	red. However	*****
should this site come forward for housing develo				pm	ent then there a	re co	ntamina	tion issues to	consider but	
these have been deemed viable to mitigate for the also makes an indicative profit above the 17.5%										
					nt funds available					
Viability As				****		*****				<u> </u>
	iable	OIII.		M	larginal			Nega	ative	





GENERAL									
Site Reference	0030, 2514a								
Name of Site	Millfield Lane Industrial Estate								
Address	Off main street, Wheldrake								
Ward	Wheldrake								
Easting	467525.063358 Northing 467525.063358								
Gross Site Area	1.72								

PLANNING STATUS						
Current Land use	Industrial Storage and Warehousing (B8)					
Source of site	Call for Sites and NLUD					
Site Status	Potential site	YES				
	With permission					
	Under Construction					
	Completed					
	Excluded					
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None				
	Application Reference	N/A				
	Date permitted	N/A				
	Date development started	N/A				
	Number of units outstanding	N/A				
	Number of units completed	N/A				
	Application not valid	N/A				
	(refused/ withdrawn/ lapsed)					



Site Suitability

Criteria	Considerations	
Primary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
Location Suitability	Within Wheldrake Village (Small Village). As per Spatial Strategy in	
•	such locations growth will be restricted to redevelopment and infill	
	development	Amber
	This is a Brownfield Site	
	Site is considered to be at low risk of flooding (Zone 2)	
Transport and	No access to primary school within 800m	
Accessibility	Access to GP Surgery within 800m (Elvington Medical Practice, Main	
	Street, Wheldrake)	
	Access to convenience stores within 800m (Costcutter on Main street)	
	No access to frequent bus routes (15 minute intervals or less) within	
	800m	
	Access to non-frequent bus services within 400m (Route 35 runs)	Amber
	between Holme on Spalding Moor and York Mon to Friday between	
	7am and 8pm on an average 2 hourly frequency with the reverse route	
	running between 6.20am and 6.20pm from York to Holme on Spalding Moor) and Route 36 runs between Bubwith and York Mon-Fri between	
	9am and 4pm every 2 hours)	
	No access to existing cycle route within 100m.	
	Full transport assessment required	
Geo	This site is assessed as having potential contamination issues due to	
Environmental	previous industrial use desktop and site investigations required initially.	
Considerations	No air quality issues identified although site forms part of existing	
	industrial estate so there may be issues regarding noise and odour	
	from adjacent industrial uses	A mala a m
	Should the adjacent industrial estate be removed it would eliminate all	Amber
	geo-environmental concerns	
	No foreseeable drainage issues.	
	No overhead power lines	
	No known TPOs on site.	
Strategic Policies	This site is not located within the Draft Greenbelt.	
	This site is not classed as openspace	
	The site has access to outdoor sports facilities within PPG17	
	acceptable distances.	
	This site is deficient in access to local parks; children's play areas, natural/gemi natural group appear, amonity group appear, alletments.	
	natural/semi-natural green space, amenity green space, allotments, City parks and young people's facilities.	
	Wheldrake ward has a deficit of natural and semi-natural open space (-	Amber
	8.88ha), amenity green space (-5.35ha), facilities for young people	7
	(0.88ha)and outdoor sports facilities (-1.01ha) compared to the	
	recommended local standards	
	This site is adjacent to the Wheldrake Conservation Area.	
	This site is not located within 50m of a listed building, an Area of	
	Archaeological Importance, Scheduled Ancient Monuments or a	
	historic park and garden.	

Comments: This site is located within Wheldrake Village. Wheldrake is considered a 'small village' within the Spatial Hierarchy of the Core Strategy Preferred Options (June 2009) and in such locations growth will be restricted to redevelopment and infill development.. This site is located within the Millfield Industrial Estate but has been submitted through the Call for Sites as a possible site for housing development. An application for 3 dwellings has been granted permission adjacent to this site at the entrance to the estate. The site has a GP surgery and convenience store within 800m but the nearest primary school is approximately 950m from the site. There is also access to a non-frequent bus route within 400m but no access to a frequent bus route within 800m or existing cycle route within 100m. The existing bus services currently have an infrequent 2 hourly service which run Monday to Friday only. The site only has access to one type of openspace within PPG17 specified distances. Contamination is likely to be an issue due to current land use and initial site investigations will be required. The site is also located adjacent to the Wheldrake Conservation Area so any development should be sensitive to this.

Recommendation: This site is potentially **suitable** for residential development subject to over coming identified constraints.

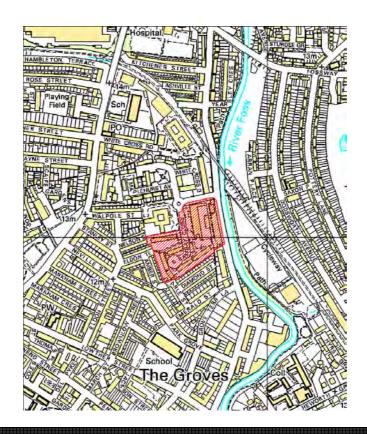


AVAILABILITY

Criteria									
Ownership	• The	The site is in single private ownership							
Planning Status	• There	There are no outstanding planning applications							
Timescales		site has been available for		•	for Sites as				
Comments: This site was submitted through the call for sites so there is some interest in developing it for housing. However no timescales have been specified for the development in our follow up questionnaire. Planning permission would have to be sought and the site cleared of its current buildings and uses as well as any investigation into possible contamination. The site is not therefore expected to come forward in the short term. Recommendation: The site is recommended to come forward the medium term (6-10 years)									
When is this site likely to come	site (2010 – years years Greenbelt to 2015) (2016 – (2021 – (2026 or Boundary								
forward?									



SITE ACHIEVABILITY									
Estimated Housing Capacity									
Gross site a			1.72					_	
0 - 0 0.41 3			0 - 0.4 0.41 - 3 3 - 5	to net ratio: 1.55 ha = 100% ha = 90% ha = 85% ha = 80%					
Estimated h	ousing	g mix a	nd type Crit						
Location	hous	Affordable Affordable housing housing ratio threshold		Houses to Ho flats ratio:		ousii	ng type split	Type Applicable	
City centre	50	%	0.3 ha / 15 dwellings		70:30	100	0% to	ownhouses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% to	ownhouses	
Urban/LSC	50		0.3 ha / 15 dwellings		70:30	159	% se	wnhouses/ mi-detached	
Suburban	50	%	0.3 ha / 15 dwellings		70:30			wn/ semi etached	
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		50% town / semi 50% detached		
Estimated to	tal nun	her of	dwellings	***	<u></u> ი	<u> </u>	*****		
Housing Typ			awoningo		Private dwellings Affordable dwellings		Total		
No of house:	s	Total		2	3			23	46
		Semi /						11	23
		Detach	ned	1	1			12	23
No of Flats	**********	***********		0		******	******	0	0
Estimated S affordable so	cheme	value)	(private &		4,536,600				
Estimated bu	uild cos	st		£	2,574,600				
Estimated si					448,500				
Estimated 'o value, profes interest on lo	ssional	fees, co	ontingency,	£2,857,609					
Viability calc (Scheme Value other costs))		costs + s	site works +	= - £1,344,109					
Abnormal development considerations			Possible contamination issues						
Comments: This site appears to be un-viable and is dependent on the cost of any contamination resolution. However, this analysis is based on a profit margin of 17.5% and with 5% contingency built in. It also assumes a 50% affordable housing scheme but negotiation would be possible on housing type and mix. The viability would also be improved if it were to be developed with the adjacent pacel of land (Site 332)					contingency possible on				
Viability As:	sessm	ent		~**XX					
Viable				N	larginal			Nega	ntive



GENERAL					
Site Reference	0045b				
Name of Site	The Grange				
Address	Ramsey Close, Huntington Road				
Ward	Clifton				
Easting	460800	Northing	453004		
Gross Site Area	2.07				

PLANNING STATUS							
Current Land use /	Multi-occupancy student accommodation	Multi-occupancy student accommodation					
use class	Use Class: C2	Use Class: C2					
Source of site	Call for sites						
Site Status	Potential site	Yes					
	With permission	No					
	Under Construction	No					
	Completed	No					
	Excluded	No					
	Permission Type (residential, employment, retail, mixed use, other)	N/A					
Planning Status	Application Reference	N/A					
(if applicable)	Date permitted	N/A					
	Expiry date	N/A					
	Date development started	N/A					
	Number of units outstanding	N/A					
	Number of units completed	N/A					
	Application not valid	N/A					
	(refused/ withdrawn/ lapsed)						

SUITABILITY

riteria	Considerations	
rimary	Not situated within the floodplain (zone 3b)	
constraints	No nature conservation areas within proximity of the site.	Green
	Not within a Greenbelt Character Appraisal area	
ocation	Within the urban area of York	
Guitability	This is a brownfield site	
,	• The majority of this site is in low flood risk (0.63 ha is in zone 2). The	Amber
	remainder of the site (0.09 ha) is within zone 3aii. A flood risk	
	assessment would be required in line with PPS25	
ransport and	Access to Park Grove Primary School within 400m and Haxby Road	
ccessibility	Primary within 800m	
	Site is approx 500m from two GP surgeries – Priory Medical Group on	
	Heworth Green and York Medical Group, 35 Monkgate	
	Access to small scale convenience stores within 400m including	
	Lowther Street neighbourhood parade. Within 800m of supermarkets	
	incl. Sainsbury's Foss Bank and Netto	A see le le s
	Good access to frequent bus routes (15 minute intervals or less) within	Amber
	400m including Number 1 and Number 5	
	Good access to non frequent bus routes within 400m including the Number 12 (30 min frequency Mon to Fri) and Number 55 (Monks)	
	Cross circular)	
	No access to existing cycle route within 100m.	
	A transport assessment may be required should this site come forward	
	for development.	
Geo	This site has no identified contamination issues	
invironmental	This site is not within the AQMA	
Consideration	There are no noise issues associated with the site	
701101001011011	No foreseeable drainage issues.	Green
	No overhead power lines	
	There are no TPOs on site. But mature trees on site need to be	
	retained.	
Strategic	This site is not located within the Draft Greenbelt.	
olicies	This site is not classed as openspace	
	The site has access to local parks, natural/semi-natural greenspace,	
	children's openspace, allotments, amenity greenspace and outdoor	
	sports facilities within PPG17 acceptable distances.	
	This site is deficient in city parks and young persons openspace	
	Clifton ward has a deficit in provision of natural and semi-natural open	
	space (-27.36ha), amenity green space (-10.78ha), a significant	
	shortfall of children's facilities (-2.17ha), facilities for young people (-	Amber
	2.70ha), outdoor sports facilities (0.96ha) and allotments (-2.71ha).	Allibei
	This site is not located within 50m of Scheduled Ancient Monuments or a historic park and garden.	
	There are 2 Grade II listed buildings on site (Grange House and St	
	Mary's) which would be reccomended for conversion and not	
	redevelopment.	
	Located partly within the Area of Archaeological Importance and	
	Heworth/Heworth Green Conservation area it is important to protect	
	the trees screening the site and not create a scheme resulting in over	
	development.	
Comments:		

Comments:

This is a brownfield site located within the urban area of York. This site has access to a primary school with capacity and a convenience shop with 400m and health care facilities within 400-800m. This site also has good access to frequent and non-frequent bus routes within 400m but not an existing cycle route. The site contains 2 listed buildings and is partly within both an AAI and conservation area, which will require sensitive design and construction. There are no known contamination or air quality issues associated with the site. The site is currently student accommodation.

Recommendation: This site is **suitable** for residential development due to its location and limited geoenvironmental considerations. The historic attributes on site would need to be sensitively considered but need not preclude further residential development.

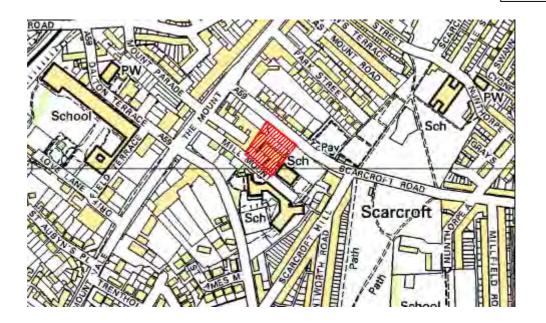
AVAILIBILITY

Criteria		Considerations									
Ownership	• This	This site is in other public single ownership									
Planning Status		The site has the statements planning permission.									
Timescales	• The suse a	 available between 2013 and 2018. The site is not immediately ready for development as it is in use as student accommodation. The site is not for sale or 									
being marketed by a land agent Comments: The owners of this site have submitted the site and indicated that it will become available for re-development between 2013 and 2018. The site currently has no outstanding permission but has been submitted by agents on behalf of the owners. Recommendation: This site may be available for development in the medium term subject to when it may become surplus to current requirements.											
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	years years years Greenbelt (2016 – (2021 – (2026or Boundary								

SITE ACHIEVABILITY								
Estimated Housing Capacity								
Gross site area 2.07				_				
0 - 0.4 0.41 - 3 3 - 5			ha 3 ha 5ha	et ratio: = 100% a = 90% = 85% a = 80%		1.86		
Estimated h	ousin	g mix ar						
Location	Afford hous rat	dable sing	Affordable housing threshold		Houses to flats ratio:	Housing type split		Type Applicable
City centre	50	%	0.3 ha / 15 dwellings		70:30	10	0% townhouses	
City centre extension	50	%	0.3 ha / 15 dwellings	5	70:30	10	0% townhouses	
Urban	50	%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached	
Suburban	50	%	0.3 ha / 15 dwellings	5	70:30		% town / semi % detached	
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		% town / semi % detached	
	4 - 1	-			1.0	*****		
Estimated to Housing Typ			weilings	110 Private dwellings Affordable dwellings		Total		
No of house	S	Total		55		55	110	
		Semi /	Town	39			38	77
		Detach	ed		0		0	0
No of Flats					16 17 33			33
Estimated So		••	rivate &	£´	13,277,200	******		
stimated bui	ld cost	•		£4	4,547,136			
istimated site	works	cost		£8	374,500			
istimated 'oth alue, profess iterest on loa	sional f	ees, con	tingency,	£7,181,344				
'iability calcu 3cheme Value - ther costs))		costs + site	e works +	= £674,219				
bnormal development considerations				A full drainage assessment is required. This may incur addictional costs to the development. This site will need to provide contributions and mitgation works for better access into the site and junction improvements.				
Comments:	This sit	e makes	a profit ove	er a	and above the	······································	5% used within the	e calculation.
However, there may be additional costs i								
junction improvements. Negotiation on t								
land value / contributions is possible es								nversion
rather than s	ite red	evelopm	ent but this	site	e should be vi	iable	e.	
Viability As	sessm	ent	***************************************	200000		*******	·····	
	'iable			N	/larginal		Negati	ive



SITE NUMBER: 89



Site Details

GENERAL			
Site Reference	2577d		
Name of Site	Land at Mill Mount		
Address			
Ward	Micklegate		
Easting	459536	Northing	451031
Gross Site Area	0.361		

PLANNING STATUS		
Current Land use	Offices (Use class: B1(a))	
Source of site	Call for Sites	
Site Status	Potential site	Yes
	With permission	No
	Under Construction	N/A
	Completed	N/A
	Excluded	N/A
	Permission Type	N/A
	(residential, employment, retail, mixed use, other)	
Planning Status	Application Reference	N/A
(if applicable)	Date permitted	N/A
	Expiry Date	N/A
	Date development started	N/A
	Number of units outstanding	N/A
	Number of units completed	N/A
	Application not valid (refused/ withdrawn/ lapsed)	N/A



Site Suitability

Criteria	Considerations	
rimary	Not situated within the floodplain (zone 3b)	
onstraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
ocation	Within the urban area of York	
uitability	This is a brownfield site	Green
	This site is in low flood risk (zone 1)	
ransport and	Access to Scarcroft Road Primary School within 400m	
ccessibility	Access to Dalton Terrace GP surgery within 400m	
	Site is within 400m of Blossom Street Parade which includes a Sainsbury's Local and	
	within 800m of Budgen's and Bishopthorpe Road neighbourhood parade	
	Good access to frequent bus routes (15 minute intervals or less) within 400m	
	including the No. 4 (FTR)	Green
	Good access to non frequent bus routes within 400m including Service No.11, 12, 13	
	which run approximately half hourly services	
	Good access to existing cycle route within 100m.	
	A transport assessment would be required should this site come forward for	
	development.	
ieo	This site has no identified contamination issues	
nvironmental	This site is within the AQMA. Traffic implications for blossom street need to be	
onsiderations	considered.	
	New development could introduce new receptors to localised noise sources of nearby	A I
	hotels and businesses.	Amber
	No foreseeable drainage issues.	
	No overhead power lines The results of the least of	
	There are no TPOs on site however conservation would like to see existing trees and group group group retained and only develop the existing building feetwrint.	
tratagia	green areas retained and only develop the existing building footprint.	
trategic olicies	This site is not located within the Draft Greenbelt. This site is not located as appearance.	
Olicies	This site is not classed as openspace The site has a second site and a second	
	The site has access to city parks, natural/semi-natural greenspace, children's appropriate appropriate appropriate facilities within	
	openspace, allotments, amenity greenspace and outdoor sports facilities within PPG17 acceptable distances.	
	This site is deficient in local parks and young persons openspace	
	Micklegate ward is deficient in the provision of natural and semi natural open space (-	Amber
	17.42ha), provision for children (-2.64ha) and facilities for young people (-1.47ha)	
	This site is not located within 50m of Scheduled Ancient Monuments, Area of	
	Archaeological Importance or a historic park and garden.	
	This site is within 50m of listed buildings and it is located in the City Centre	
	Conservation area.	
Comments:		

Comments:

This site is located in the city centre and is well located for facilities and public transport within 400m. The site is in flood zone 1 (low risk) and is brownfield. It is within the Air Quality Management Area and further assessment would be required for air quality and traffic impact. The site is currently in use as offices and an assessment would be required regarding retaining the site as an employment site although it is not short listed within the ELR. The site is within the city centre conservation area and within 50m of listed buildings, which would require sensitive design. Conservation have also requested that the existing trees, banking and car parking areas be retained as they provide a barrier to the street scene which would make conversion of the existing building more likely than redevelopment. The net site area has been amended accordingly.

Recommendation: This site is suitable for residential development.



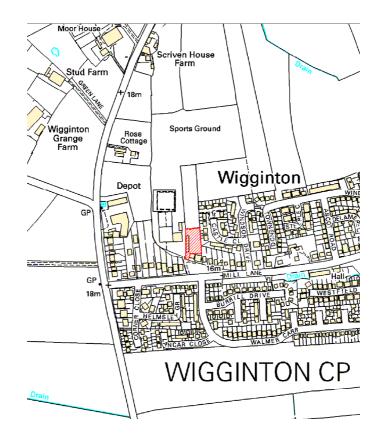
AVAILABILITY

Criteria		Considerations								
Ownership	• This	This site is in single private ownership								
Planning	• This	site has no ou	utstanding pla	nning permiss	sion					
Status	• This	site is current	ly in use as of	ffice (B1(a)).		Amber				
Timescales		mescale was able within the			could be					
need to take would be fe	currently in us e place. Giver w issues with dation:	se and therefor that it is in so taking the sit	ole private ow e forward.	nership and l	imited consti					
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	(2010 – years years years Greenbelt								



SITE ACH	SITE ACHIEVABILITY									
Estimated F	lousing	g Capac	ity							
Gross site a			0.36 h							
Net site area	3			1 1000/				a Net site area		
			0.41 - 3	ha	ha = 100% ha = 90% sha = 85% amended to remove existing trees and					
			3 – over 5 h		= 85% = 80%			vegetation		and
Estimated housing mix and type Cri								[. egetae		
Location	Afford		Affordable		Houses to	Н	ousii	ng type split		Туре
	hous	sing	housing		flats ratio:			5 71 1		Applicable
	rat		threshold							
City centre	50	%	0.3 ha / 15 dwellings		70:30	100	0% to	ownhouses		
City centre	50	%	0.3 ha / 15		70:30	10	0% to	ownhouses		
extension	00	70	dwellings		70.00		0 /0 10	, , , , , , , , , , , , , , , , , , ,		
Urban/LSC	50	%	0.3 ha / 15		70:30			wnhouses/		
Suburban	50	0/_	dwellings 0.3 ha / 15		70:30			mi-detached wn / semi-		
Suburban	50	/0	dwellings		70.50			etached		
Rural /	50	%	0.03 ha / 2		100:0			wn / semi		
Village			dwellings			50'	% de	etached	*****	
Estimated to	tal nun	nber of d	vellinas	23	3	*******	*******		*****	
Housing Typ					Private dwellings Affordable T dwellings		Total			
No of house	s	Total			11 12			23		
		Semi /	own		7	8		8		15
		Detache	ed		0	0 0			0	
No of Flats				4 4 8			8			
Estimated S		٠.	rivate &	£2	2,978,800	*******	*******	***************************************	****	***************************************
affordable so Estimated by				CC	9147,170					
Estimated si					179,000					
			land							
Estimated 'o value, profes				£1,568,663						
interest on lo										
Viability calc	ulation			= £316,966						
(Scheme Value		costs + sit	e works +							
other costs)) Abnormal de	velonn	nent		A full drainage assessment is required. This may incur					nis may incur	
Abnormal development considerations			addicitonal costs to the development. This site will				s site will			
				need to provide contributions and mitgation works for better access into the site and junction improvements.						
				b∈	etter access int	o tne	e site	and junction	ım ‱	provements.
	Comments: This site makes a profit over and above the 17.5% used within the calculation. However, there									
may be additional costs incurred through providin to be some negotiation on type and mix of dwellir										
site should be viable to develop.										
Viability Assessment				····					*****	
	'iable			М	arginal			Neg	ativ	ve
									1	

SITE NUMBER: 93



Site Details			
GENERAL			
Site Reference	2535		
Name of Site	Rear of 62 Mill Lane, Wiggi	nton	
Address			
Ward	Haxby and Wigginton		
Easting	459390	Northing	458489
Gross Site Area	0.22ha		

Garden/Paddock					
C3 (Residential) / agricultural					
Call for Sites					
Potential site	Yes				
With permission	No				
Under Construction	N/A				
Completed	N/A				
Excluded	N/A				
Permission Type	N/A				
(residential, employment, retail, mixed use, other)					
Application Reference	N/A				
Date permitted	N/A				
Expiry Date	N/A				
Date development started	N/A				
Number of units outstanding	N/A				
Number of units completed	N/A				
Application not valid	N/A				
	C3 (Residential) / agricultural Call for Sites Potential site With permission Under Construction Completed Excluded Permission Type (residential, employment, retail, mixed use, other) Application Reference Date permitted Expiry Date Date development started Number of units outstanding Number of units completed				



Primary Constraints Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a local service centre (Haxby & Wigginton) as per the Core Strategy Preferred Options (June 2009). As per the spatial principles brownfield or infill development within local service centres, which are appropriate in scale, should be considered appropriate for development. Transport and Accessibility Not considered to be at risk from flooding (zone 1) Access to Wigginton Primary School No access to Wigginton Primary School No access to Wigginton Primary School No access to Wigginton Village Stores within 800m — nearest facility is the Haxby Group Practice, 2 The Village, Wigginton approx 970m along a walkable route Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route within 400m Access to frequent bus route within 400m Access to frequent would be required Areas of in filled land on site may have caused contamination and a desktop structure of the structure	Suitability		
Constraints No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area Within a local service centre (Haxby & Wigginton) as per the Core Strategy Preferred Options (June 2009). As per the spatial principles brownfield or infilid development within local service centres, which are appropriate in scale, should be considered appropriate for development. Transport and Accessibility Access to Wigginton Primary School No access to Greguent bus route (No. 1) within 400m and walkable route Access to Wigginton Village Stores within 800m – nearest facility is the Haxby Group Practice, 2 The Village, Wigginton approx 970m along a walkable route Access to Wigginton Village Stores within 800m Access to less frequent routes within 400m including Service 20 (Monks Cross to Askham Bar) and 40 (York to Easingwold) which run approximately hourly Mon to Eri There is no access to an existing cycle route within 100m. A transport statement would be required Arass of in filled land on site may have caused contamination and a desktop study and site investigation will be required. No anticipated air quality issues PPG24 noise assessment needed which must consider any proposed development and the various uses contained within it. Adjacent to Wigginton Sports Club. No foreseeable drainage issues. No overhead power lines No known TPOs on site. Strategic Policies This site is not located within the Draft Greenbelt. The site does not contain any designated open space. The site has access to Natural/semi natural greenspace, outdoor sports facilities, amenity greenspace and allotments within PPG17 acceptable distances. This site has access to Natural/semi natural greenspace, outdoor sports facilities, amenity greenspace and allotments within PPG17 acceptable distances. This site has access to Natural/semi natural greenspace, outdoor sports facilities and children's openspace. Haxby and Wigginton ward does not currently have any local park facilities. The PMP Study recommends that opportunitie	riteria	Considerations	
Preferred Options (June 2009). As per the spatial principles brownfield or infilid development within local service centres, which are appropriate in scale, should be considered appropriate for development. Transport and No access to GP surgery within 800m – nearest facility is the Haxby Group Practice, 2 The Village, Wigginton approx 970m along a walkable route Access to Wigginton Village Stores within 800m Access to GP surgery within 800m – nearest facility is the Haxby Group Practice, 2 The Village, Wigginton approx 970m along a walkable route Access to Wigginton Village Stores within 800m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to frequent bus route (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Access to fill flee frequent (No. 1) within 400m Acc	•	 No nature conservation areas within proximity of the site 	Green
No access to GP surgery within 800m – nearest facility is the Haxby Group Practice, 2 The Village, Wigginton approx 970m along a walkable route Access to Wigginton Village Stores within 800m Access to frequent bus route (No. 1) within 400m Access to less frequent routes within 400m including Service 20 (Monks Cross to Askham Bar) and 40 (York to Easingwold) which run approximately hourly Mon to Fri There is no access to an existing cycle route within 100m. A transport statement would be required Geo Environmental Considerations No access to an existing cycle route within 100m. A reas of in filled land on site may have caused contamination and a desktop study and site investigation will be required. No anticipated air quality issues PPG24 noise assessment needed which must consider any proposed development and the various uses contained within it. Adjacent to Wigginton Sports Club. No foreseeable drainage issues. No known TPOs on site. Strategic Policies Strategic This site is not located within the Draft Greenbelt. The site loes not contain any designated open space The site has access to Natural/semi natural greenspace, outdoor sports facilities, amenity greenspace and allotments within PPG17 acceptable distances. This site is deficient in access to young peoples facilities and children's openspace. Haxby and Wigginton ward does not currently have any local park facilities. The PMP Study recommends that opportunities to facilitate the provision of small local parks in larger settlements such as Haxby are maximised. There is a significant deficit of Amenity Green Space in the ward (-11.42ha) although this site does have access to AGS within the recommended distance (240m). There is a deficiency of over 3 children's facilities within Haxby and Wigginton ward and there are currently no young people's facilities. It is important that opportunities to provide additional open space facilities in this important that opportunities to provide additional open spac		Preferred Options (June 2009). As per the spatial principles brownfield or infill development within local service centres, which are appropriate in scale, should be considered appropriate for development. This is a Greenfield site	Green
Environmental Considerations study and site investigation will be required. No anticipated air quality issues PPG24 noise assessment needed which must consider any proposed development and the various uses contained within it. Adjacent to Wigginton Sports Club. No foreseeable drainage issues. No voerhead power lines No known TPOs on site. Strategic Policies This site is not located within the Draft Greenbelt. The site does not contain any designated open space The site has access to Natural/semi natural greenspace, outdoor sports facilities, amenity greenspace and allotments within PPG17 acceptable distances. This site is deficient in access to young peoples facilities and children's openspace. Haxby and Wigginton ward does not currently have any local park facilities. The PMP Study recommends that opportunities to facilitate the provision of small local parks in larger settlements such as Haxby are maximised. There is a significant deficit of Amenity Green Space in the ward (-11.42ha) although this site does have access to AGS within the recommended distance (240m). There is a deficiency of over 3 children's facilities within Haxby and Wigginton ward and there are currently no young people's facilities. It is important that opportunities to provide additional open space facilities on site are maximised, as there are deficiencies of local parks, amenity green space children's and young peoples facilities in Haxby and Wigginton ward. The site is not within proximity of listed buildings, Scheduled Ancient Monuments, Historic Parks and Gardens, Area of Archaeological Importance or Conservation Areas		 No access to GP surgery within 800m – nearest facility is the Haxby Group Practice, 2 The Village, Wigginton approx 970m along a walkable route Access to Wigginton Village Stores within 800m Access to frequent bus route (No. 1) within 400m Access to less frequent routes within 400m including Service 20 (Monks Cross to Askham Bar) and 40 (York to Easingwold) which run approximately hourly Mon to Fri There is no access to an existing cycle route within 100m. 	Amber
Strategic Policies This site is not located within the Draft Greenbelt. The site does not contain any designated open space The site has access to Natural/semi natural greenspace, outdoor sports facilities, amenity greenspace and allotments within PPG17 acceptable distances. This site is deficient in access to young peoples facilities and children's openspace. Haxby and Wigginton ward does not currently have any local park facilities. The PMP Study recommends that opportunities to facilitate the provision of small local parks in larger settlements such as Haxby are maximised. There is a significant deficit of Amenity Green Space in the ward (-11.42ha) although this site does have access to AGS within the recommended distance (240m). There is a deficiency of over 3 children's facilities within Haxby and Wigginton ward and there are currently no young people's facilities. It is important that opportunities to provide additional open space facilities on site are maximised, as there are deficiencies of local parks, amenity green space children's and young peoples facilities in Haxby and Wigginton ward. The site is not within proximity of listed buildings, Scheduled Ancient Monuments, Historic Parks and Gardens, Area of Archaeological Importance or Conservation Areas	Environmental	 study and site investigation will be required. No anticipated air quality issues PPG24 noise assessment needed which must consider any proposed development and the various uses contained within it. Adjacent to Wigginton Sports Club. No foreseeable drainage issues. No overhead power lines 	Amber
I his site is not included as an employment site within the Employment Land Study (ELR).		 This site is not located within the Draft Greenbelt. The site does not contain any designated open space The site has access to Natural/semi natural greenspace, outdoor sports facilities, amenity greenspace and allotments within PPG17 acceptable distances. This site is deficient in access to young peoples facilities and children's openspace. Haxby and Wigginton ward does not currently have any local park facilities. The PMP Study recommends that opportunities to facilitate the provision of small local parks in larger settlements such as Haxby are maximised. There is a significant deficit of Amenity Green Space in the ward (-11.42ha) although this site does have access to AGS within the recommended distance (240m). There is a deficiency of over 3 children's facilities within Haxby and Wigginton ward and there are currently no young people's facilities. It is important that opportunities to provide additional open space facilities on site are maximised, as there are deficiencies of local parks, amenity green space children's and young peoples facilities in Haxby and Wigginton ward. The site is not within proximity of listed buildings, Scheduled Ancient Monuments, Historic Parks and Gardens, Area of Archaeological Importance or Conservation Areas This site is not included as an employment site within the Employment Land 	Amber

Comments: This is a greenfield site within the settlement limits of Wigginton. Haxby and Wigginton is classed as a Local Service Centre within the Core Strategy Preferred Options (June 2009) and as such brownfield or infill development within these centres are suitable for development if appropriate in scale. The site is at low risk of flooding (Zone 1). The site does not have access to a primary school within 400m or sufficient access to a health care facility (further than 800m) but does have access to a convenience store within 400-800m as well as good access (within 400m) to a frequent bus route. The site would require a desktop study and site investigation for contamination and a noise assessment. There are no likely air quality issues. The site has access to some open space types, including natural and semi natural greenspace and amenity open space within the PPG17 standards but does not have sufficient current access to children's open space or young people's facilities.

Recommendation: This site is suitable for housing subject to the identified constraints being addressed.

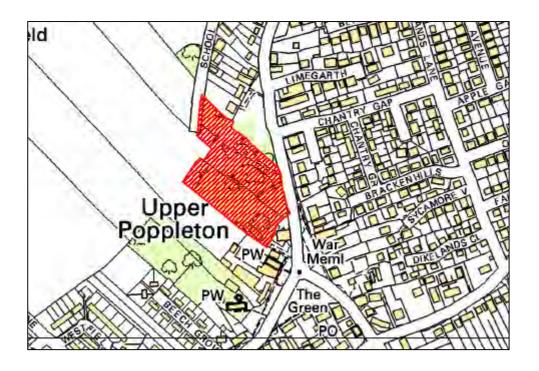


Availability Criteria Considerations Ownership This site is in private multiple ownership **Planning** This site has no outstanding planning permission • Status Green **Timescales** This site has been stated by the owners to become • available for development from 2011/12 Comments: The site has been submitted by one of the landowners as part of the call for sites and is suggested as being available for development from 2011/12. Recommendation: This site may be **available** for development in the short to medium term. With Draft When is 0 to 5 years 6 to 10 11 to 15 Over 15 Unknown (20010 years years Greenbelt this site years (2016 -(2026 or 2015) (2021 -Boundary likely to 2020) 2025) later) come forward?



SITE ACHIEVABILITY								
Estimated F	lousin	g Capaci	ty	_				
Gross site a	rea		0.22					
Net site area	ì			o net ratio: 0.22				
					= 90%			
					= 85%			
Estimated housing mix and type Cri					= 80%			
Location	Afford		Affordable		Houses to	Н	ousing type split	Туре
Location	hous		housing		flats ratio:	''	ousing type split	Applicable
	rat		threshold		nato ratio.			тррпоавіс
City centre	50		0.3 ha / 15		70:30	10	0% townhouses	
,			dwellings					
City centre	50	%	0.3 ha / 15		70:30	10	0% townhouses	
extension			dwellings					
Urban	50	%	0.3 ha / 15		70:30		% townhouses/	
		0.4	dwellings				% semi-detached	
Suburban/ LSC	50	%	0.3 ha / 15		70:30		% town / semi % detached	
Rural /	50	0/	dwellings 0.03 ha / 2	,	100:0		% town / semi	
Village	50	70	dwellings		100.0		% detached	
village dwellings						70 401401104		
Estimated to			vellings	1				
Housing Type and Mix:		P	rivate dwelling	gs	Affordable	Total		
No of house	c	Total		10 0		dwellings	10	
INO OI HOUSE	5	Semi / T	own		4 0			4
		Detache			3 0			3
No of Flats		Botaono	<u>~</u>		3	0		3
	`abanaa	Value (1.014.000	******		
Estimated S affordable sche			ivate &	۲.	1,914,800			
Estimated bu				£483,552				
Estimated si	te work	s cost		£84,000				
Estimated 'o	ther co	sts' (Incl. I	and value,	£961,725				
professional fee			rest on					
loans & develo	per protit	:)						
Viability calc				(£	£1,914,800 - (£48	3,552+ £84,000 +	961,725))
(Scheme Value	e – (build	costs + site	works +	= £385,522				
other costs)) Abnormal development		Α	full drainage ass	sessr	ment is required. This r	nav incur		
considerations		a	ddicitonal costs t	o the	development. This site	e will need to		
				provide contributions and mitgation works for better access into the site and junction improvements.				better access
Comments: This site makes a profit over and above may be additional costs incurred through providing be							lowever, there	
Viability Assessment				*****		******		
Viable			N	1arginal		Negat	ive	
		1		ш				





Site Details

GENERAL	
Site Reference	2525
Name of Site	Land at Blairgowerie House,
Address	Main Street, Upper Poppleton
Ward	Rural West York
Easting	455545 Northing 454236
Gross Site Area	1.54

PLANNING STATUS		
Current Land use	House and Garden (vacant) (use cla	ss: C3)
Source of site	Call for sites	
Site Status	Potential site	Yes
	With permission	N/A
	Under Construction	N/A
	Completed	N/A
	Excluded	N/A
Planning Status	Permission Type	N/A
(if applicable)	(residential, employment, retail, mixed use, other)	
(- - /	Application Reference	N/A
	Date permitted	N/A
	Expiry date	N/A
	Date development started	N/A
	Number of units outstanding	N/A
	Number of units completed	N/A
	Application not valid (refused/ withdrawn/ lapsed)	N/A



Site Suita	bility	
riteria	Considerations	
Primary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
Suitability	 Located within Upper Poppleton Local Service Centre. As per the spatial principles brownfield or infill development within local service centres which is appropriate in scale should be considered appropriate for development. Brownfield / Greenfield site Considered to be at low risk from flooding (zone 1) 	Amber
Transport and Accessibility	 Access to Poppleton Ouse Bank Primary within 400m Access to Old Forge Surgery (DR Bell-Syer & Ptnrs) within 400m Access to Co-op stores on The Green within 400m Insufficient access to frequent bus routes (15 minute intervals or less) within 800m Good access to non frequent bus routes within 400m including the No. 10 service which runs approximately every 20 mins No access to existing cycle route within 100m. Transport stated would be required. 	Amber
Geo Environmental Consideration	 No contamination issues identified. No air quality issues identified No foreseeable issues. No overhead power lines There are protected trees on site which will pose a restriction on housing density. Trees are important to the character of the conservation area and amenity of the site. A tree survey would be required to ascertain the quantity of developable land outside of the tree zones If any work were proposed on the buildings, including conversion or demolition, a bat survey would be required. A phase 1 habitat survey may also be required to consider other species which may be using the site 	Amber
Strategic Policies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to natural/semi natural greenspace, amenity greenspace, outdoor sports facilities, children's opesnapce and allotments within distances set out by the PPG17 assessment. This site is deficient in city parks, local parks and young persons openspace. Rural West ward is deficient in Amenity Green Space against recommended local standards (-7.97ha), facilities for young people (-2.31ha) and allotments (-0.17ha) This site contains a Grade II listed building – Beechwood House, Gates and Railings and is located within the Upper and Nether Poppleton conservation area. The north east side of the site forms a frontage onto a green area and the trees provide enclosure to the space. An assessment of historic and architectural significance would need to be made before any alterations/demolition of buildings takes place. Conservation has suggested conversion would be preferred for listed outbuildings. Any future development should be compatible with the existing grain of the area, which is very low density. The wooded character of the site is important to the character and the appearance of the area and is of ecological significance. This site is not located within 50m of an Area of Archaeological Importance, Scheduled Ancient Monuments or a historic park and garden. 	Amber

Comments: This site is located within Upper Poppleton village, which is designated as a local service centre. Brownfield or infill development within Local Service Centres, (as identified in the settlement hierarchy of the Core Strategy) which is appropriate in scale and nature, and helps support the viability of some of the existing facilities or addresses local needs, such as for affordable housing, will be considered as a suitable site for development. This site has good access to a primary school, a GP surgery and a convenience store. The site also has good access to a non-frequent bus route but not a frequent route within 800m. There are protected trees on site, which will pose a restriction on housing density. The north east side of the site forms a frontage onto a green area and the trees provide enclosure to the space. A tree survey would be required to ascertain the quantity of developable land outside of the tree zones. The wooded character of the site is important to the character and the appearance of the area and of ecological significance. A bat survey would be also be requested. This site contains listed elements and is within a conservation area. Any future development should be compatible with the existing grain of the area, which is very low density. Opportunities to maximise the provision of amenity green space within new developments should be maximised.

Recommendation: This site is suitable for residential development subject to overcoming constraints.



Availability

Criteria		Considerations							
Ownership	• This	This site is in private sole ownership							
Planning Status	• The	The site has the settetation grant mag permission.							
Timescales	cons								
Comments: Given that this property is single ownership and is currently vacant, it is envisaged that it could be brought forward within the short to medium term subject to planning permission and listed building consent. Before any development could take place on the site there are a number of detailed surveys/assessments, which would need to be undertaken.									
Recommendation: This site is located within the short to medium term									
When is this site likely to come	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary				
forward?									



SITE ACH	HEVA	(BILIT)	7					
Estimated H	lousing	g Capaci	ty					
Gross site a	rea		1.54					
Net site area	a		Gross to 0 - 0.4 0.41 - 3 3 - 5 over 5	ha = ha = ha =	= 100% = 90% = 85%		1.39	
Estimated h	nousing	g mix an	d type Crit	eria				
Location	Afford		Affordable		Houses to	Н	ousing type split	Type
	hous rat	-	housing threshold		flats ratio:			Applicable
City centre	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses	
Urban	50	%	0.3 ha / 15		70:30	859	% townhouses/	
		, •	dwellings		. 0.00		% semi-detached	
Suburban/ LSC	50	%	0.3 ha / 15 dwellings		70:30		% town / semi % detached	
Rural /	50	%	0.03 ha / 2		100:0	509	% town / semi	
Village			dwellings			509	% detached	
Estimated to	tal num	nber of d	vellings				eacity of the site has be with assessments of	
		\ 4 '			an area of Upp		ppleton.	
Housing Typ				Private dwellings Affordable dwellings			Total	
No of house	s	Total		10		11	21	
		Semi / T		4			4	8
		Detache	:d	6		7	13	
No of Flats	***********	***************************************	***************************************	0 0			0	0
Estimated S)	£3,827,000				
Estimated by			/	£1,213,884				
Estimated si	te work	s cost		£208,500				
Estimated 'o	ther co	sts' (Incl. I		£2,021,522				
loans & develo Viability calc (Scheme Value other costs))	ulation		e works +	= £383,093				
Abnormal development			The site is within a conservation area and includes a					
considerations				gra	de two listed	build	ling, gate and railing	ıs
Comments: This site has potential issues for higher than average design and construction costs. However, indicative viability assessment estimates there to be excess profit over and above the 17.5% included within the calculation and some costs within the scheme may be negotiated down. The density of the site has already been reduced to take account for the need to preserve more sensitive or historic elements of the sit					cluded within site has			
Viability As		ent					1	
\ 	/iable			Marginal		Negat	ive	





Site Details

GENERAL							
Site Reference	0026						
Name of Site	Council Depot, Beckfield	Council Depot, Beckfield Lane					
Address							
Ward	Acomb						
Easting	456801	Northing	452169				
Gross Site Area	0.48						

PLANNING STATUS		
Current Land use	Recycling centre (Use class: Sui	Generis)
Source of site	NLUD	
Site Status	Potential site	Yes
	With permission	Pending permission
	Under Construction	N/A
	Completed	N/A
	Excluded	N/A
Planning Status	Permission Type	Outline application for
(if applicable)	(residential, employment, retail, mixed use, other)	residential pending.
,	Application Reference	05/00619/GRG3
	Date permitted	Pending
	Expiry Date	N/A
	Date development started	N/A
	Number of units outstanding	N/A
	Number of units completed	N/A
	Application not valid	N/A
	(refused/ withdrawn/ lapsed)	



Site Suitabil	ity	
Criteria	Considerations	
Primary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
Location Suitability	 Within the urban area of York This is a brownfield site Not considered to be at risk from flooding (zone 1) 	Green
Fransport and Accessibility	 Site is within 400m of Carr Infant School No access to health care facilities within 800m. Nearest GP surgery is Dr Schofield & Wallace, 1 Beech Grove or Front Street Surgery which are both around 1,000m away (15 min+ walk) Access to Co-op store on Beckfield Lane Parade within 400m. Acomb District Centre is around 1,000m away (15 min+ walk) inc a Morrisons supermarket and a number of other local services. Good access to a frequent bus route within 400m (15 min intervals or less). Service No. 1 that runs at a 10 min frequency Good access to non-frequent bus routes within 400m including the No.24 (Askham Bar to Fulford), 26 (Askham to Fulford) and 20 (Monks Cross to Askham Bar). Approximately hourly Mon - Fri Access to an existing cycle route within 100m Transport assessment would be required. 	Amber
Geo Environmental Considerations	 Contamination issues have been identified on site due to it current use as a waste recycling facility. Further investigation will be required. No air quality issues identified. No noise issues identified. No foreseeable drainage issues. No overhead power lines No known TPOs on site. 	Amber
Strategic Policies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to amenity green space, children's openspace, allotments, natural/semi-natural greenspace and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to City parks, local parks young persons openspace. Acomb ward is deficient in the provision of City and Local Parks (-1.49ha), natural and semi-natural open space (-15.40ha), amenity green space (-10.10ha), provision for children (-1.97ha), facilities for young people (-1.74ha), outdoor sports facilities (-6.48ha) and allotments (-1.63ha) Development of this site may allow for the improvement of the old Northfield School Pitches This site is not within proximity of scheduled ancient monuments, listed buildings, Area of Archaeological Importance, historic parks and gardens or conservation areas. 	

Comments: The council depot on Beckfield Lane is currently in use, as a waste recycling and storage facility and this use would need to be relocated to an alternative suitable location before development could take place. The site has good access to facilities and services including a frequent bus route, a school with capacity within 400m and a convenience store but does not have access to a health centre within 800m. Acomb ward is deficient in the provision of all open space types against the recommended local standards in the Open space Study (PMP) and it is therefore important that opportunities for new open space provision are maximised in new developments. There are no other major constraints identified although the site has been scored medium for contamination due to its present use. Currently there is a pending outline planning application for residential use on the site. Development of the site may allow for improvement of Northfield School Site.

Recommendation: This site is **suitable** for housing.



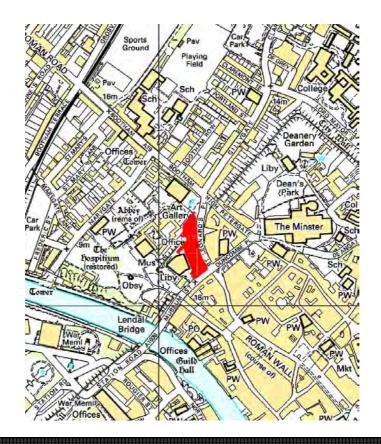
AVAILABILITY

Criteria		Considerations								
Ownership	• This	This site is in Local authority ownership								
Planning Status		There is currently a pending application for residential on this site								
Timescales	deve	developed due to the submission of an application and therefore it is likely to come forward in the short term.								
Comments: This site has a pending permission for residential showing an obvious intention to develop the site. The existing facilities have to be relocated before this will be available to come forward.										
Recommer	idation:									
	inticipated to ling facilities.	come forward	I in the short t	o medium ter	m subject to t	the relocation				
When is this site likely to come	0 to 5 years (2010 – 2015)	6 to 10 years (2015 – 2020)	years years years Greenbelt 2015 – (2021 – (2026 or Boundary			Unknown				
forward?										



SITE ACH	HEV/	BILIT	Y						
Estimated F		g Capa							
Gross site a			0.48						
0 - 0.4 3				oross to net ratio: - 0.4 ha = 100% - 41 - 3 ha = 90% - 5ha = 85% ver 5 ha = 80%					
Estimated h	ousing	g mix aı	nd type Crit	eria					
Location	Afford		Affordable		Houses to	Н	ousing type split	Туре	
	hous rat	_	housing threshold	1	flats ratio:			Applicable	
City centre	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses		
Urban	50	%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached		
Suburban/ LSC	50	%	0.3 ha / 15 dwellings		70:30		% town / semi % detached		
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		% town / semi % detached		
Fational to the	4 - 1								
Estimated to			aweilings	20	منال منام علم		A ff a walla la la	Total	
Housing Typ	_			Private dwellings		Affordable dwellings	Total		
No of house	S	Total		10			10	20	
		Semi/					4	8	
		Detach	ied	3			3	6	
No of Flats				3 3			3	6	
Estimated S (private & afford			ıe)	£2,767,400					
Estimated by	uild cos	st		£967,104					
Estimated si	te work	s cost		£168000					
Estimated 'o professional fee loans & develo	es, contir per profit	ngency, in		£1,498,570					
Viability calculation (Scheme Value – (build costs + site works + other costs))			= £133,725						
Abnormal development				Furt	ther assessn	nent	reuired for contamin	ation issues.	
considerations									
Comments: This site makes an excess profit a abnormal cost considerations but any additional								e are limited	
Viability As	sessm	ent							
_	'iable			Ма	rginal		Negat	ive	

SITE NUMBER: 156



Site Details

GENERAL			
Site Reference	0057		
Name of Site	1-9 St Leonards Place		
Address			
Ward	Guildhall		
Easting	460076	Northing	452138
Gross Site Area	0.43		

PLANNING STATUS							
Current Land use	CYC Offices (Use class: B1)						
Source of site	City of York Council Property Services	3					
Site Status	Potential site	Yes					
	With permission	N/A					
	Under Construction	N/A					
	Completed	N/A					
	Excluded	N/A					
Planning Status	Permission Type	None					
(if applicable)	(residential, employment, retail, mixed use, other)						
()	Application Reference	N/A					
	Date permitted	N/A					
	Expiry date	N/A					
	Date development started	N/A					
	Number of units outstanding	N/A					
	Number of units completed	N/A					
	Application not valid	N/A					
	(refused/ withdrawn/ lapsed)						



Site Suitab	oility	
Criteria	Considerations	
³ rimary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
ocation Suitability	 Within the urban area of York (within the city centre) This is a brownfield site Not considered to be at risk from flooding (zone 2) 	Green
Fransport and Accessibility	 Highly accessible city centre location. Parking is constrained Insufficient access to primary schools within 400m Good access to health care facilities within 400m Good access to convenience stores within 400m Good access to frequent bus routes (15 min or less) including a park & ride within 400m. Good access to non frequent bus routes with 400m Access to an existing cycle route within 100m Transport assessment would be required. 	Amber
Geo Environmental Considerations	 No contamination issues have been identified Within an AQMA - harmful pollutants generated through traffic. An Air quality assessment will be required. Potential noise and vibration issues from traffic. PPG24 assessment may be required. Noise categories C or D are likely which are not ideal for housing. No foreseeable drainage issues. Existing drainage available. No overhead power lines No known TPOs on site. 	Amber
Strategic Policies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to City parks, local parks, amenity greenspace, natural/semi-natural greenspace and outdoor sports facilities within PPG17 acceptable distances. This site is deficient in access to children's openspace, allotments and young persons openspace. Guildhall ward is deficient in the provision of natural and semi natural open space (-4.91ha), amenity green space (-5.04ha), provision for children (-1.43ha), facilities for young people (-1.50ha), outdoor sports facilities (-7.03ha) and allotments 1-9 St Leonard's Place is a Grade II* listed building as are others within close proximity. The conservation team would support conversion to residential. The site is adjacent to scheduled ancient monuments (City Walls – Grade 1 listed). Is within an Area of Archaeological Importance and the Central Historic Core Conservation Area. The site is within 50m of Museum Gardens, which is an historic park and garden. There is a Council aspiration to develop a Cultural Quarter in this part of the city centre. It is envisaged that this site would be included along with the library, theatre Royal and Museums. This is an important location within this area and will be a key part of the City Centre Area Action Plan. The site is included in the Employment Land Review, it is in existing employment use but redevelopment could potentially include a residential 	Amber
	element as part of a mixed-use scheme. This is a brownfield city centre site with excellent access to local services and frequents.	

Comments: This is a brownfield city centre site with excellent access to local services and frequent public transport although no primary school within 400m. The site is in existing employment use but redevelopment is unlikely to increase the employment floorspace and an element of residential may be acceptable as part of a mixed-use scheme. The building is Grade II listed and would only be suitable for conversion/change of use not redevelopment. Although it is closely located to or within many other historically sensitive structures/areas the CYC conservation team would support residential uses carried out to a high design standard. The main constraints to the site are its location adjacent to a busy road within an Air Quality Management Area though again some of the issues this raises could be partly mitigated through design. It is envisaged that this site will be included in a new Cultural Quarter to be developed as part of the City Centre Area Action Plan to enhance the public realm in this area and any future change of use application will need to engage fully in the LDF process.

Recommendation: This site is **suitable** for residential development as part of a mixed-use scheme.



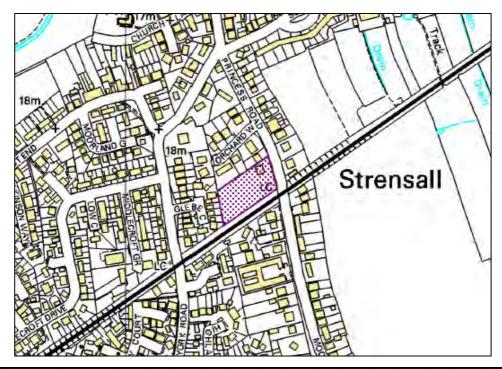
AVAILABILITY

Criteria		Considerations							
Ownership	• This	This site is in private single ownership							
Planning Status		This site is somewhat is as a Council Office							
Timescales	lease alteri	leased back to the Council prior to their move to alternative premises.							
The site is	Comments: The site is currently in use and will be available for development subject to the relocation of council's offices expected to be complete by 2012.								
Recommer									
The site is a	anticipated to	become avai	lable in the sh	ort term.					
When is this site likely to come	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown			
forward?									



SITE ACH	HEV <i>A</i>	BILITY								
Estimated F	lousin	g Capacit	у							
Gross site a			0.43							
Net site area	3		Gross to 0 - 0.4 h		ratio: = 100%			0.39		
			0 - 0.41							
			over 5 h	na =	= 70%					
Estimated h										
Location	Afford		Affordable		Houses to	Ho	ousir	ng type sp	lit	Туре
	hous	_	housing		flats ratio:					Applicable
0	rat		threshold			400	0/ 1			
City centre	50).3 ha / 15		70:30	100	% to	ownhouses	i	
City a series			dwellings		70.20	100	0/ +-	wnhouses		
City centre extension	50).3 ha / 15		70:30	100	70 K	willouses	i	
Urban	50		dwellings).3 ha / 15		70:30	050	/ to	vnhouses/		
Olbali	50		dwellings		70.30			mi-detache	h	
Suburban/	50		0.3 ha / 15		70:30			wn/semi	,u	
LSC	50		dwellings	_	70.00			etached		
Rural /	50).03 ha / 2		100:0			wn/semi		
Village			dwellings			50%	6 d€	etached		
							<u> </u>			
Estimated to	ital nun	nber of dw	ellings		* Following a					
					Team the expected number of dwellings has been reduced in line with the anticipated mixed-					
					en reaucea i e developme		e wi	ın ine anii	Jipa	ilea mixea-
Housing Typ	and	Miv			vate dwelling			Affordable		Total
Tiousing Typ	c and	IVIIA.		dwellings			Total			
No of house	S	Total		12			13		25	
		Semi / To	own	8				9		17
		Detached		0		0			0	
No of Flats				4 4			8			
Estimated S	Sobomo	Value (pr	ivoto 9		,812,800		*****		*****	
affordable so		٠.	ivale &	LJ,	,012,000					
Estimated by				£1,001,158						
Estimated si				£197,000						
			nd value							
Estimated 'o professional fee		•		, ٦. I	,938,484					
loans & develo			000011							
Viability calc				= 5	£676,157					
(Scheme Value	e – (build	costs + site	works +							
other costs))	velonn	nent		This site may have higher than average design costs					design costs	
Abnormal development considerations										
Considerations				due to needing to take consideration of the histoic setting in which the site is located.						
Comments	Thio ro o	lovolonmont	of this site u	م الن	and to be sensit	ivo to	ito b	iotorio pottina	b	ich may maan
Comments: This re-development of this site will higher than average design costs. An element for										
there is also an excess indicative profit from the calculation meaning that additional costs could be covered.										
Viability As	sessm	ent				********	******		*****	
	′iable			Ma	arginal			Ne.	gat	ive
i				Γ	<u> </u>			Γ	<u> </u>	-
			ĺ		İ		1	1	- 1	





Site Details

GENERAL			
Site Reference	LSC27		
Name of Site	22 Princess Road		
Address	Strensall		
Ward	Strensall		
Easting	463189	Northing	460488
Gross Site Area	0.50ha		

PLANNING STATUS					
Current Land use	Derelict Bungalow (Use Class C3 – D				
Source of site	Desk top Map Survey and historic pla	inning applications			
Site Status	Potential site	Yes			
	With permission	No			
	Under Construction	N/A			
	Completed	N/A			
	Excluded	N/A			
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None			
(ii applicable)	Application Reference	a) 05/00677/OUT Residential b) 09/01176/OUT nursing home			
	Date permitted	a) N/A b) Appeal in progress			
	Expiry Date	N/A			
	Date development started	N/A			
	Number of units outstanding	N/A			
	Number of units completed	N/A			
	Application not valid (refused/ withdrawn/ lapsed)	a) Withdrawn 2006 b) Refused 2009			



SUITABILITY ASSESSMENT

Criteria	Considerations	
rimary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
ocation Suitability	 Located within Strensall Local Service Centre as per the Core Strategy). As per the spatial principles brownfield or infill development within local service centres which are appropriate in scale should be considered appropriate for development. Brownfield / greenfield Site 	Amber
	 Not considered to be at risk from flooding (zone 1) 	
Fransport and		
Accessibility	 Within 400m of Robert Wilkinson Primary School Within 400m of Strensall Medical Centre, Southfields Road 	
ACCCSSIDIIITY	Within 400m of Tesco Express & Costcutter (The Village parade) and	
	within 800m of Barley Rise Parade	
	 Good access to frequent bus route (15 minute intervals or less) within 400m. Service 5 runs within 400m of the site and runs every 15 mins between Strensall – York City Centre – Acomb. There is no existing access to a cycle route within 100m 	Green
	Highways transport assessment would be required.	
Geo Environmental Considerations	 No foreseeable contamination issues No likely air quality issues A noise and vibration report (in conjunction with adjacent railway line has been requested as part of the current planning application No foreseeable drainage issues. No overhead power lines Site includes several protected trees 	Amber
3trategic	 This site is not located within the Draft Greenbelt 	
olicies	 This site is not classed as openspace The site has access to natural/semi-natural greenspace, amenity open space, outdoor sports facilities and allotments within PPG17 acceptable distances. This site is deficient in access to local parks, children's openspace and young persons openspace. Strensall ward is deficient in the provision of local parks (-1.51ha), natural and semi natural open space (-2.79ha), facilities for young people (-1.77ha), outdoor sports facilities (-4.64ha) and allotments (-1.95ha) against recommended local standards This site is not within proximity of scheduled ancient monuments, listed buildings, AAls, historic parks and gardens or conservation areas. Site abuts a railway line, which could provide an important natural habitat corridor – a buffer should be provided within the site to retain this function. 	Green

Comments: The site is brownfield land and is located within Strensall Local Service Centre as per the Core Strategy. As per the spatial principles brownfield or infill development within local service centres, which are appropriate in scale, should be considered appropriate for development. It has good access to a frequent bus route and local facilities including a grocery store and GP surgery within 400m. The site has access to natural/semi-natural greenspace, amenity open space and outdoor sports facilities within acceptable PPG17 standards but does not have current access to local parks, children's open space and young persons facilities. There are deficiencies in a number of types of openspace within the ward and any opportunities to contribute towards reducing this should be maximised. Access to cycle routes could be improved and a full traffic assessment would be required. It is important that any scheme allows for a buffer adjacent to the railway line not only to act as a barrier to potential noise and vibration but also to enhance the natural green corridor route for wildlife.

Recommendation: This site is considered **suitable** for housing



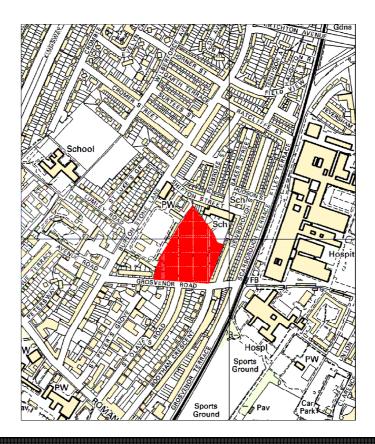
AVAILABILITY

Criteria		C	Considerations	5				
Ownership	• Site	Site put forward by planning agent						
Planning Status	a nur • A pre (05/0	 a nursing home and an appeal has been lodged A previous application for 4 detached dwellings (05/00677/OUT) was withdrawn in February 2006 This site currently has an existing derelict property on Amber						
Timescales	• Howe	 Given past residential applications it is felt there is potential for this site to come forward However, the current application for a nursing home makes it difficult to assess site achievability. A short-term timescale has been given. 						
Comments	Comments:							
Application	recently refu	sed for a nurs	sing home and	l an appeal ha	as been lodge	ed.		
Recommer	idation:							
	is site may be available in the short term dependent on outcome of appeal.							
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown		
this site	(2010 –	years	years	years	Greenbelt			
likely to	2015)	(2016 – (2021 – (2026 or Boundary						
come		2020)	2025)	later)				
forward?								



SITE ACHIEVABILITY								
Estimated Housing Capacity								
Gross site area 0.50								
Net site area	ì		Gross t 0 - 0.4				0.45	
			0.41 - 3	ha =	= 90%			
			3 - 5 over 5		= 85% = 80%			
Estimated h	ousin	g mix a	nd type Crit		0070			
Location	Afford		Affordable		Houses to	Н	ousing type split	Туре
	hous		housing		flats ratio:		3 37 7 7	Applicable
	rat	tio	threshold					
City centre	50	%	0.3 ha / 15	,	70:30	100	0% townhouses	
011		0.1	dwellings		=	40/	20/ 1	
City centre	50	%	0.3 ha / 15)	70:30	100	0% townhouses	
extension Urban	50	10/_	dwellings 0.3 ha / 15	:	70:30	050	% townhouses/	
Orban	50	70	dwellings		70.30		% semi-detached	
Suburban/	50	1%	0.3 ha / 15	,	70:30		% town / semi	
LSC			dwellings		. 5.55	34	% detached	
Rural /	50	%	0.03 ha / 2		100:0		% town / semi	
Village	**********		dwellings	220000000	~~~~	50°	% detached	
Estimated to	tal nun	nber of	dwellings	21		*****		•
Housing Typ			avvenii ige		vate dwelling	as	Affordable	Total
3 7					,	J -	dwellings	
No of house	S	Total		10			11	21
		Semi /		3			3	6
		Detacl	hed	4			5	9
No of Flats				3			3	6
Estimated S	Scheme	· Value	(private &	£2,	616,900	*******		
affordable so			· ·	ĺ	,			
Estimated by	uild cos	st		£47	78,800			
Estimated si	te work	s cost		£181,500.00				
Estimated 'o		•		£1,	274,563			
value, professional fees, contingency,								
interest on lo		<u> </u>	per profit)					
Viability calc			::t	= £682,036				
(Scheme Value other costs))	– (bulla	COSIS + S	site works +					
Abnormal de	velopn	nent		No major constraints identified				
consideratio	ns	************						
Comments: This site makes an excess profit over and above the 17.5% included within the calculation.					calculation			
Therefore any a								***************************************
Viability As	Viability Assessment							
	iable			Ma	ırginal		Negat	ive
Viable				Ť				





Site Details

GENERAL			
Site Reference	0060		
Name of Site	Land at Bootham Crescent		
Address			
Ward	Clifton		
Easting	459904	Northing	452983
Gross Site Area	1.67	-	

PLANNING STATUS	PLANNING STATUS					
Current Land use	Football stadium					
Source of site	Alternative sites at changes 3					
Site Status	Potential site	Yes				
	With permission	Pending				
	Under Construction	N/A				
	Completed	N/A				
	Excluded	N/A				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Residential				
(ii applicable)	Application Reference	02/02212/FULM				
	Date permitted	Pending consideration				
	Expiry date	N/A				
	Date development started	N/A				
	Number of units outstanding	N.A				
	Number of units completed	N/A				
	Application not valid (refused/ withdrawn/ lapsed)	N/A				



Site Suita	ability	
Criteria	Considerations	
Primary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
ocation Suitability	 Within York urban area This is a brownfield site Considered to be at low risk from flooding (zone 1) 	Green
Fransport and Accessibility	 Access to Clifton Green Primary within 400m Site is within 800m of Dr Kemp & Partners, 32 Clifton and Clifton Medical Centre on Water Lane Access to Burton Stone Parade within 400m Access to frequent bus routes (15 minute intervals or less) within 400m (Service 5 & 6) however this is only accessible via footbridge over railway line Access to non frequent bus routes within 800m Good access to existing cycle route within 100m. Transport assessment will be required. 	Amber
Geo Environmental Considerations	 The previous use of the site suggests initial site surveys for contamination would be required. No air quality issues identified There are currently noise issues in the area but these are mainly created by the stadium and the number of complaints is expected to be improved should this site be developed for housing. No foreseeable drainage issues. No overhead power lines No known TPOs on site. 	Green
Strategic Policies	 This site is not located within the Draft Greenbelt This site is identified as an outdoor sports facility (Grosvenor Road Football Pitch) within the PPG17 Assessment. The site has not been scored in terms of accessibility and quality in the PMP Study The site has access to local parks, children's play areas, allotments, City parks and outdoor sports facilities within PPG17 acceptable distances This site is deficient in access to natural/semi-natural green space, amenity green space and young people's facilities There is a large deficiency of natural/semi-natural open space in Clifton ward. There is currently no provision in the ward and therefore a deficiency of 27.36ha against the recommended standard although the ward does have good provision of City and Local Parks There is a deficiency of amenity green space in Clifton ward with current provision of 0.59ha per 1,000 population against a recommended standard of 1.43ha. There is an overall deficiency of 10.78ha of AGS in Clifton ward There are currently no young peoples facilities in Clifton ward This site is within 50m of a listed building. This site is not located within 50m of a conservation area, an Area of Archaeological Importance, Scheduled Ancient Monuments or a historic park and 	Amber

Comments: This is a brownfield site within the York urban area. It has good access to services and facilities within 400m and has access to a frequent bus route within 400m but this only accessible via a footbridge. It has access to non-frequent bus routes within 800m and a cycle route within 100m. There are minimal identified geoenvironmental constraints identified and noise issues in the area are likely to improve with a change of use to residential, Historical constraints do not limit the site and redevelopment could contribute the existing character of the area. The Site is currently designated as openspace within the PPG17 Assessment as Bootham Crescent stadium. This facility will need to be relocated elsewhere in order for the development of this site to proceed. It is important that opportunities to provide additional open space facilities on site are maximised as there are significant deficiencies of natural/semi-natural green space, amenity green space and young peoples facilities in Clifton ward.

Recommendation: This site is suitable for residential development.



AVAILABILITY

Criteria		Considerations						
Ownership	• This	site is in singl	e private own	ership				
Planning Status		The site has no outstanding planning pointies on						
Timescales	reloc	relocation of the community stadium. The site is anticipated to be available in the medium						
Comments: This site is currently used as a community stadium and therefore this will need to be relocated before development can proceed. Recommendation: This site will be available for development within the medium term.								
When is this site likely to come forward?	O to 5 years 6 to 10 11 to 15 Over 15 With Draft Unknow (2010 – years years Greenbelt 2015) (2016 – (2021 – (2026 or later) Boundary (2021 – (2025) (2025)							



Stimated Housing Capacity					
Net site area					
O - 0.4 ha = 100%					
Description City centre So% Our 5 ha = 85% Over 5 ha = 85% Over 5 ha = 85% Over 5 ha = 80% Over 5 ha = 8					
Stimated Nousing mix and type Criteria					
City centre					
Location					
housing ratio threshold flats ratio: Applicable					
City centre					
City centre 50% 0.3 ha / 15 dwellings 70:30 100% townhouses City centre extension 50% 0.3 ha / 15 dwellings 70:30 100% townhouses Urban 50% 0.3 ha / 15 dwellings 70:30 85% townhouses/ semi-detached Suburban/ LSC 50% 0.3 ha / 15 dwellings 70:30 66% townhouses / semi-detached Rural / Village 50% 0.03 ha / 2 dwellings 100:0 50% townhouses / semi detached Estimated total number of dwellings 88 Housing Type and Mix: Private dwellings Affordable dwellings No of houses Total dwellings 44 44 88 Semi / Town Detached 31 31 62 Detached 0 0 0 No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) £10,567,500 Estimated build cost £3,644,170 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) £5,726,083					
City centre 50% 0.3 ha / 15 70:30 100% townhouses					
City centre extension 50% dwellings 0.3 ha / 15 dwellings 70:30 dwellings 100% townhouses Urban 50% 0.3 ha / 15 dwellings 70:30 dwellings 85% townhouses / 15% semi-detached Suburban/ LSC 50% 0.3 ha / 15 dwellings 70:30 de6% townhouses / semi-detached Rural / Village 50% 0.03 ha / 2 dwellings 100:0 dwellings Estimated total number of dwellings 88 Housing Type and Mix: Private dwellings Affordable dwellings No of houses Total dwellings 44 44 88 Semi / Town 31 31 31 62 31 31 62 No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) £10,567,500 £3,644,170 Estimated build cost £3,644,170 £5,726,083 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) £5,726,083					
extension dwellings 70:30 85% townhouses/ 15% semi-detached Suburban/ LSC 50% 0.3 ha / 15 dwellings 70:30 66% townhouses / semi-detached Rural / Village 50% 0.03 ha / 2 dwellings 100:0 50% townhouses / semi-detached Village 40wellings 50% townhouses / semi-detached semi detached Semi detached 50% detached 50% townhouses / semi detached Semi detached 50% detached 50% detached Total 44 44 88 Semi / Town 31 31 62 Semi / Town 31 31 62 Detached 0 0 0 No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) £10,567,500 £10,567,500 Estimated build cost £3,644,170 £5,726,083 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) £5,726,083 Viability calculation Viability calculation					
Urban 50% 0.3 ha / 15 dwellings 70:30 85% townhouses/ 15% semi-detached Suburban/ LSC 50% 0.3 ha / 15 dwellings 70:30 fe6% townhouses / semi-detached 34% detached Rural / Village 50% 0.03 ha / 2 dwellings 100:0 fow townhouses / semi detached 50% townhouses / semi detached 50% detached Estimated total number of dwellings 88 Housing Type and Mix: Private dwellings Affordable dwellings No of houses Total fow					
Suburban					
Suburban					
Rural / 50% 0.03 ha / 2 100:0 50% townhouses / semi detached 50% deta					
Rural / 50% 0.03 ha / 2 100:0 50% townhouses / semi detached 50% deta					
Village dwellings semi detached 50% detached Estimated total number of dwellings 88 Housing Type and Mix: Private dwellings Affordable dwellings No of houses Total 44 44 88 Semi / Town 31 31 62 Detached 0 0 0 No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) £10,567,500 Estimated build cost £3,644,170 Estimated site works cost £701,000 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) £5,726,083 Viability calculation Viability calculation					
Stimated total number of dwellings Stimated scheme Value					
Estimated total number of dwellings Housing Type and Mix: Private dwellings Affordable dwellings No of houses Total Semi / Town Detached Detached Total Semi / Town Detached Total Semi / Town Town Detached Total Semi / Town Town Town Town Town Town Town Town					
Housing Type and Mix: Private dwellings Affordable dwellings No of houses Total 44 44 88 Semi / Town Detached 0 0 0 No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) Estimated build cost Estimated site works cost Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
No of houses					
No of houses Total 44 44 88 Semi / Town 31 31 62 Detached 0 0 0 No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) £10,567,500 £3,644,170 Estimated build cost £3,644,170 £5,726,083 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) £5,726,083 Viability calculation £5,726,083					
Semi / Town 31 31 62 Detached 0 0 0 No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) Estimated build cost £3,644,170 Estimated site works cost £701,000 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
Detached 0 0 0 No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) Estimated build cost £3,644,170 Estimated site works cost £701,000 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
No of Flats 13 13 26 Estimated Scheme Value (private & affordable scheme value) Estimated build cost Estimated site works cost Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
Estimated Scheme Value (private & affordable scheme value) Estimated build cost Estimated site works cost Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation £10,567,500 £3,644,170 £701,000 £5,726,083					
(private & affordable scheme value) Estimated build cost £3,644,170 Estimated site works cost £701,000 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
(private & affordable scheme value) Estimated build cost £3,644,170 Estimated site works cost £701,000 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
Estimated build cost £3,644,170 Estimated site works cost £701,000 Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit) Viability calculation					
professional fees, contingency, interest on loans & developer profit) Viability calculation					
Viability calculation					
(Scheme Value – (build costs + site works + other costs)) = £496,246					
Abnormal development No major constraints identified., the stadium will					
considerations however, have to be relocated before development					
can take place.					
Comments: This site has no major constraints other than the relocation of the existing stadium. An excess					
profit can be seen from the indicative viability assessment but the pending planning permission also indicates					
that this site is considered viable by the landowners.					
Viability Assessment					
Viable Marginal Negative					





Site Details

GENERAL					
Site Reference	0166				
Name of Site	Site off Water Lane, Clifton				
Address					
Ward	Clifton				
Easting	459401	Northing	453172		
Gross Site Area	0.31				

PLANNING STATUS	PLANNING STATUS					
Current Land use	Vacant land					
Source of site	Desk top survey					
Site Status	Potential site	Yes				
	With permission	No				
	Under Construction	N/A				
	Completed	N/A				
	Excluded	N/A				
Planning Status	Permission Type	Residential				
(if applicable)	(residential, employment, retail, mixed use, other)	(21 apartments)				
	Application Reference	04/03335/FUL				
	Date permitted	N/A				
	Expiry date	N/A				
	Date development started	N/A				
	Number of units outstanding	N/A				
	Number of units completed	N/A				
	Application not valid	withdrawn				
	(refused/ withdrawn/ lapsed)					



Site Suital	oility	
Criteria	Considerations	
³ rimary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
ocation Suitability	 Within the urban area of York This is a mixed brownfield site Site lies completely within Flood Zone 2 (1/1000 year risk) and some mitigation may be required. 	Green
Fransport and Accessibility	 Access to Clifton Green Primary within 400m Access to Clifton Medical Practice, Water Lane within 400m and Priory Medical Group, Rawcliffe Surgery on Belcome Way Within 400m of shops on Clifton neighbourhood parade which include a bakers, butchers and Spar shop Access to frequent bus route (No.2 Park and Ride) within 400m. The number 2 does allow intermediate stops including Clifton Green (Youth Hostel) inbound and Clifton Green (outbound) within 400m of the site There are a number of less frequent routes within 400m of the site including the number 22/23 which runs half hourly Access to an existing cycle route within 100m Highways transport assessment would be required. 	Green
Seo Environmental Considerations	 No contamination issues identified on site The site is within the Air Quality Management Area. There are elevated levels of nitrogen dioxide monitored in the area. Likely to require buildings to be set back from the roadside No noise issues anticipated on site No foreseeable drainage issues. No overhead power lines The Line of Silver Birch trees to the site frontage need to be protected. 	Amber
Strategic Policies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The site has access to City parks, natural/semi-natural greenspace, children's openspace, allotments and outdoor sports facilities within PPG17 acceptable distances. Clifton ward has a deficit in provision of natural and semi-natural open space (-27.36ha), amenity green space (-10.78ha), a significant shortfall of children's facilities (-2.17ha), facilities for young people (-2.70ha), outdoor sports facilities (0.96ha) and allotments (-2.71ha). This site is not within proximity of scheduled ancient monuments, listed buildings, AAls, historic parks and gardens or conservation areas. 	Green

Comments:

The site is Brownfield and located in the urban area. The site lies within 400m of a primary school, health care facility and grocery store/supermarket and has access to a frequent bus service. Situated in flood risk zone 2 there is a low risk of flooding to the site but mitigation may still be required depending on the scheme. The site also has good access to openspace within PPG17 specified distances and is not in proximity of historical constraints. The site is within an Air Quality Management Area and would require an Air Quality Assessment. Protecting any new homes from air quality issues and preserving the trees is likely to impact on the layout of the site but shouldn't affect the density.

Recommendation: This site is considered suitable for housing development



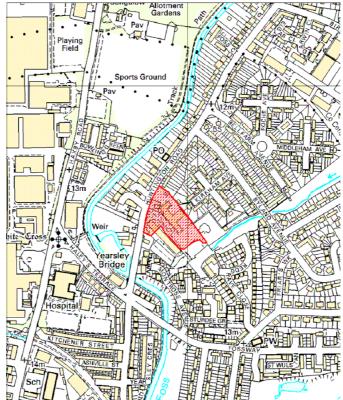
AVAILABILITY

Criteria		Considerations								
Ownership	• Own	Ownership details are unknown								
Planning Status	• Ther	The standard dutation granting pointed on								
Timescales		Ownership details are unknown currently. There are no obvious major constraints to development.								
Although the and has a w term.	Comments: Although the ownership details and timescales for this site are unknown, the site is vacant and has a withdrawn application implying it may be developable in the short to medium term.									
Recommer										
This site sh	This site should become available in the short to medium term									
When is this site likely to come forward?	years years years years (2010 – 2015) (2016 – (2021 – (2026 or 2020) 2025) Greenbelt Boundary									



SITE ACHIEVABILITY									
Estimated Housing Capacity									
Gross site area 0.31									
0 - 0.4 I 0.41 - 3					3 ha = 90% -5ha = 85%				
Estimated h	ousing	mix and	I type Crite	eria					
Location	Afford hous rat	sing			Houses to House flats ratio:		ousing type	split	Type Applicable
City centre	50	%	0.3 ha / 15 dwellings		70:30	100% townhouses		ses	
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhou	ses	
Urban	50		0.3 ha / 15 dwellings		70:30		% townhouse % semi-deta		
Suburban	50% 0.3 ha / 15 dwellings		dwellings		70:30		66% townhouses / semi-detached 34% detached		
Rural / Village	50% 0.03 ha / 2 dwellings			100:0	50% townhouses / semi detached 50% detached				
Estimated to	tal nun	her of du	/ellings	18		*****			
Housing Typ			/Cilings	Private dwellings Affordable dwellings			Total		
No of house:	s	Total		9			9		18
		Semi / T	own	6		6		12	
		Detache	d		0		0		0
No of Flats	************	***************************************	***************************************	3		********	3		6
Estimated S affordable so	cheme	value) "	rivate &		,159,100				***************************************
Estimated bu	uild cos	t		£7:	29,006				
Estimated si	te work	s cost		£141,000					
Estimated 'o professional fee loans & develop	es, contii	ngency, inte		£1,163,782					
Viability calculation (Scheme Value – (build costs + site works + other costs))					= £125,301				
Abnormal development considerations				This site is located within the AQMA and therefore will need to mitigate any adverse effects from development.					
Comments: This site makes an indicative profit from the viability calculation. There are limited constraints and any additional costs would be able to be covered by the indicative excess profit which deems this site									
viable.		4							
Viability As:		ent		N 1 -	rainal			Noast	ivo
Viable				arginal			Negati	IVC	





Site Details			
GENERAL			
Site Reference	0104		
Name of Site	Yearsley Bridge Centre		
Address			
Ward	Heworth		
Easting	460978	Northing	453670
Gross Site Area	1.0 ha	_	

PLANNING STATUS						
Current Land use	Day centre (use class: D1)					
Source of site	CYC Community services					
Site Status	Potential site	Yes				
	With permission	No				
	Under Construction	N/A				
	Completed	N/A				
	Excluded	N/A				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None				
(appeas.e)	Application Reference	N/A				
	Date permitted	N/A				
	Expiry date	N/A				
	Date development started	N/A				
	Number of units outstanding	N/A				
	Number of units completed	N/A				
	Application not valid	N/A				
	(refused/ withdrawn/ lapsed)					



Site Suitability

Criteria	Considerations	
rimary	Not situated within the floodplain (zone 3b) but abuts it to the South	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
ocation Suitability	Within the urban area This is a Brownfield site	
Juliability	Most of the site is considered to be at low risk from flooding (zone 1) There is an	
	area of Functional floodplain to the south of the site but this has been removed	Green
	from the evaluated site area and a small buffer adjacent to the southern	
	boundary remains in zone 2 (1/1000 year risk),	
Fransport and	Access to Haxby Road Primary within 800m	
Accessibility	Access to Victoria Way surgery, Huntington within 800m	
	Within 400m of Macrae's First Stop (corner shop) and Foss Mount post office,	
	Spar shop and Bridge Newsagents	A I
	Good access to frequent bus route (15 min or less) in 400m (No 5 every 12mins)	Amber
	Good access to non frequent bus routes within 400m inc Nos 12 & 13 half hourly	
	No access to existing cycle route within 100m.	
	Transport assessment required	
Эео	Contamination issues have been identified on site due to some past industrial	
Environmental	activity	
Considerations	May require Air Quality assessment. EPU would recommend setting buildings	
	back from the road in this location.	Amber
	Some noise issues possible generated by the ambulance station.	7 (111001
	No foreseeable drainage issues.	
	No overhead power lines	
Nextende	Poplar trees on site need to be retained	
Strategic	This site is not located within the Draft Greenbelt. This site is not located within the Draft Greenbelt. This site is not located within the Draft Greenbelt.	
² olicies	This site is not classed as openspace	
	The site has access to; children's play areas, natural/semi-natural green space, amenity green space, allotments, and outdoor sports facilities within PPG17	
	acceptable distances.	
	This site is deficient in access to City parks, local parks and young people's	
	facilities.	
	Heworth ward is deficient in the provision of local parks (-2.26ha), natural and	
	semi natural open space (-20.48ha), children's play space (-1.03ha), facilities for	
	young people (-2.64ha) and outdoor sports facilities (-13.14ha) against	Green
	recommended local standards.	
	Bell Farm Adventure playground is adjacent to the East of the site –	
	opportunities to maximise linkages should be sought as it is currently under used	
	but additional provision would still be sought.	
	There is an opportunity to improve links with the beck and enhance a wildlife	
	corridor.	
	Site is within 800m of the Nestle/Rowntree conservation area. This site is not leasted within 50m of a listed building school and applied.	
	This site is not located within 50m of a listed building, scheduled ancient manufacts. Area of archaeological Importance or a historic park and garden	
Commonts: T	monument s, Area of archaeological Importance or a historic park and garden.	on

Comments: This site is a Brownfield site located within the urban area. The site boundaries have been amended to exclude areas of land considered to be within functional floodplain and all land south of the beck. The majority of the remaining site is within flood zone 1 showing a low risk but some mitigation for flood zone 2 may be required across a portion of land to the south. There is good access to a convenience store and frequent public transport within 400m and a GP Surgery and primary school are within 800m of the site. Some contamination issues have been highlighted on the site due to previous industrial activity and an air quality assessment may be required due to its proximity to the road. The site also has access to a range of openspace with opportunities to improve linkages and usage of area within and adjacent to the boundary. The site is located within 800m of a conservation area but is not in close proximity to other historical attributes. A row of popular trees within the site boundary should be retained,

Recommendation: This site is suitable for residential development



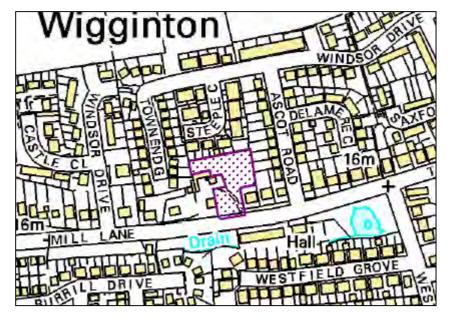
AVAILABILITY

Criteria		Considerations								
Ownership	This	This site is in Local Authority ownership								
Planning Status		 The site has no outstanding planning application for residential 								
		site currently ulance station		<u>.</u>	r an	Amber				
	• The	current day ce	entre is still in	use.						
Timescales	• The	timescales for	this site to co	me forward a	re					
	unkn	own but the s	ite is still in us	se. The site co	ould come					
	forwa	forward should this close however in the short to								
	medi	medium term.								
Comments: This site has been put forward by the local authority for assessment but is still										
currently in	use. An appli	cation has als	o been appro	ved on site fo	r an ambula	nce station on				
part of the s	ite.		• • •							
Recommend	dation:									
This site ma	y be availab	le for develop	ment in the sl	nort to mediur	n term subje	ct to the day				
centre beco	ming surplus	to requiremen	nt.		_					
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown				
this site	(2010 –	Greenbelt								
likely to	2015)	2015) (2016 – (20218 – (2026 or Boundary								
come		2020) 2025) later)								
forward?										



Achievability									
Estimated Housing Capacity									
Gross site area 1.00 h									
0 - 0. 0.41 - 3 -				o net ratio: ha = 100% ha = 90% ha = 85% ha = 80%					
Estimated h	nousing	g mix an		_					
Location	Afford house	dable sing	Affordable housing threshold		Houses to Hous flats ratio:		ousing type split	Type Applicable	
City centre	50	%	0.3 ha / 15 dwellings		70:30	100)% townhouses		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses		
Urban	50	%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached		
Suburban/ LSC	50	%	0.3 ha / 15 dwellings		70:30		townhouses / semi-detacheddetached		
Rural / Village	50	%	0.03 ha / 2 dwellings		100:0		townhouses /semi detacheddetached		
Estimated to	ital nun	nber of dy	vellinas	53	3				
Housing Typ			<u>g</u>	Private dwellings Affordable dwellings			Total		
No of house	S	Total		26	3		27	53	
		Semi / T	own 18		3		19	37	
		Detache	ed .	0		0	0		
No of Flats				8 8			16		
Estimated S (private & afford	dable sc	heme value	·)	£6	5,034,000				
Estimated but	uild cos	st		£2,186,588					
Estimated si	te work	s cost		£421,000					
Estimated 'o professional fee loans & develo	es, conti	ngency, inte		£3,313,217					
Viability calculation (Scheme Value – (build costs + site works + other costs))					= £113,194				
Abnormal development considerations					Further investigation of contamination, noise and air quality issues is required.				
Comments: This site may incur additional costs through assessments for contamination, noise and air quality plus any mitigation works. However, the site makes an indicative profit over and above the 17.5% included within the calculation and CYC owns the land, which would reduce the overall costs.									
Viability As		ent							
Viable			M [larginal		Negat	ive		





Site Details			
GENERAL			
Site Reference	LSC08		
Name of Site	RO 20a and 22 Mill lane		
Address	Wigginton		
Ward	Haxby and Wigginton		
Easting	459660	Northing	458479
Gross Site Area	0.27		

PLANNING STATUS	PLANNING STATUS						
Current Land use /	Garden						
Use Class	C3 (Residential)						
Source of site	Desktop survey and Sites with Planning Consent						
Site Status	Potential site	Yes					
	With permission	Yes					
	Under Construction	N/A					
	Completed	N/A					
	Excluded	N/A					
Planning Status	Permission Type	Residential					
(if applicable)	(residential, employment, retail, mixed use, other)						
,	Application Reference	10/00750/OUT					
		application for 9					
		dwellings					
	Date permitted	Pending					
	Expiry Date	N/A					
	Date development started	N/A					
	Number of units outstanding	9					
	Number of units completed	0					
	Application not valid (refused/ withdrawn/ lapsed)	N/A					



Comments: This is a brownfield site within Wigginton. Haxby and Wigginton is classed as a Local Service Centre. The site is at low risk of flooding (Zone 1) and has good access to a range of facilities as well as frequent and non-frequent bus routes. However access to health care facilities and a cycle route could be improved. Being within an existing residential area there are no contamination or air quality issues. The site has access to several open spaces within the distances specified by the PPG17 assessment but there are still significant deficiencies within the ward as a whole and any opportunities to maximise open space provision and quality should be taken. Especially with regard to young peoples facilities in the area. The site would also require a watching brief for archaeological purposes and would require a full transport assessment.

Recommendation: This site is suitable for housing



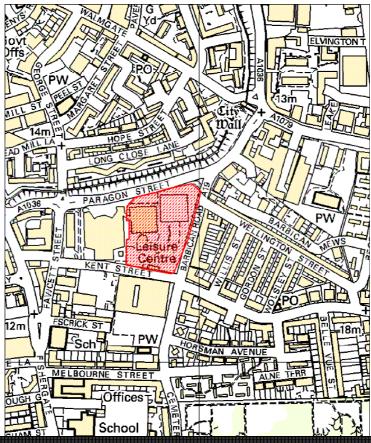
Availability

Criteria		(Considerations	S				
Ownership	• This	This site is in private sole ownership						
Planning Status	dwell An a	dwellings.						
Timescales	resid decis	ential develor sion for 9 dwe	sed planning poment and a nallings. The site ithin the short	ew application should com-	n pending	<u> </u>		
	an lapsed plar		on for 5 dwelling ailable within th		pplication per	iding decision		
Recommer	idation:							
This site ma	y be availab	le for develop	ment in the fir	rst five years	supply.			
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown		



SITE ACHIEVABILITY									
Estimated H	lousin	g Capa	acity						
Gross site a	rea		0.27						
Net site area	a			to net ratio: 0.27					
			0.41 - 3						
					= 85%				
Estimated k	ousin	a miv a	over 5 and type Crit						
Location	Afford		Affordable		Houses to	Н	ousing type split	Туре	
Location	hous		housing		flats ratio:	- ' '	busing type spin	Applicable	
	rat	_	threshold					7 (6)	
City centre	50	%	0.3 ha / 15	,	70:30	100	% townhouses		
			dwellings						
City centre	50	%	0.3 ha / 15	;	70:30	100	% townhouses		
extension	50	0/	dwellings		70.00	0 = 0			
Urban	50	%	0.3 ha / 15)	70:30		% townhouses/ % semi-detached		
Suburban	50	0/2	dwellings 0.3 ha / 15		70:30		% townhouses /		
Suburbari	30	70	dwellings		70.50	00 /	semi-detached		
			awogo			349	% detached		
Rural /	50	%	0.03 ha / 2		100:0	50%	% townhouses /		
Village			dwellings			500	semi detached		
						50%	% detached		
Estimated total number of dwellings 13					3	******	*****	*************	
Housing Typ	e and	Mix:		Pr	ivate dwelling	gs	Affordable dwellings	Total	
No of house	S	Total		13			0	13	
			/ Town	6			0	6	
		Detac	hed	3			0	3	
No of Flats	**********	***********		4		*****	0	4	
Estimated S			(private &	£2	,408,600				
affordable so									
Estimated b				£614,018					
Estimated si				£107,500					
Estimated 'o		•		£1	,212,363				
value, profes									
		uc veio	per pront)	C4	74 710				
Viability calc (Scheme Value		costs +	site works +	1.4	74,718				
other costs))	`								
Abnormal development				Any abnormal constraints have been considered as part of the planning application					
consideratio	ns			μa	it of the planin	ing a	ррисацоп		
Comments:	The site	is deer	med viable	*****		*****			
Viability As	sessm	<u>en</u> t							
V	/iable			Ma	arginal		Negat	ive	
			I						





Site Details	AM 51	[[]] [] [] [] [] [] [] [] []		80 7 %			
GENERAL							
Site Reference	012	121					
Name of Site	Bar	bican centre					
Address	Ker	nt Street					
Ward	Fisl	nergate					
Easting	409	011 1	Northing 4	151216			
Gross Site Area	1.2	3 ha					
PLANNING STAT	US						
Current Land use		Former Leisure Centre	(ι	ise class: D2)			
Source of site		Draft Local Plan / Develo	pment Brie	f			
Site Status		Potential site		Yes			
		With permission	With permission				
		Under Construction		N/A			
		Completed		N/A			
		Excluded		N/A			
Planning Status		Permission Type		a) Residential			
(if applicable)		(residential, employment, retail, m	ixed use, other	,			
		Application Reference		a) 03/04075/GRG4			
		D () ()		b) 06/02632/FUL			
		Date permitted		a) 21.09.04 b) 15.06.07			
		Evniry Date		a) 21.09.09 (Expired)			
		Lxpii y Date	Expiry Date				
		Date development starte	b) 15.06.10 (Expired) N/A				
		Number of units outstand	N/A				
		Number of units complete		N/A			
		Application not valid		N/A			
		(refused/ withdrawn/ lapsed)					



Site Suitab	ility	
Criteria	Considerations	
Primary Constraints	Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area	Green
ocation Suitability	 Within the urban area of York Brownfield site Not considered to be at risk from flooding (zone 1and 2) 	Green
Fransport and Accessibility	 Good access to primary schools within 400m (Fishergate Primary) Access to GP Surgery within 800m (Wenlock Terrace GP Surgery) Good access to convenience store within 400m (Heslington Road Parade includes small convenience store) Within 800m of York City Centre Good access to frequent bus routes (15 minute intervals or less) including a park and ride within 400m (within 10 m of a bus stop inbound and 25m outbound on a frequent route, Service 4, every 10 mins daytime on Fawcett St & Fishergate) and also to Park and Ride Route 7). Good access to non frequent bus routes with 400m Good access to an existing cycle route within 100m Highways transport statement would be required. 	Green
Geo Environmental Considerations	 No contamination issues identified but contamination assessment required with any new planning application. The Barbican Site does not currently form part of the AQMA but Paragon St, Fawcett St and Barbican Road that border the site do form part of the AQMA. On these streets breaches of the annual average nitrogen dioxide objective are regularly recorded and in the last 3 years has worsened. The site is subject to road traffic noise and there are potential issues of noise and odour resulting from proposed development that could impact on the amenity of future and existing residents. Should the auditorium remain and come back into use it would create further noise issues relating to the proximity of the site. No foreseeable drainage issues. No overhead power lines The line of Plane trees on Paragon Street should be retained along with as much open space within the site as possible. 	Amber
3trategic olicies	 This site is not located within the Draft Greenbelt. This site is not classed as openspace The PMP Open Space study highlights deficits of parks, amenity green space, children's play space, young peoples open space and outdoor sports provision in Fishergate ward, whilst there is adequate provision to meet current demand for other typologies of open space in the ward. Fishergate ward is deficient in the provision of amenity green space (-2.41ha), provision for children (1 facility) and young persons facilities (1.78ha). Any development on the site would create an additional demand and must be in accordance with the PMP Study in terms of the type of open space and whether provision should be on-site or a commuted sum towards off-site provision. The site is within 50m of listed buildings. It is also within the City Centre Area of Archaeological Importance and has possible major archaeological potential. It is also adjacent to the central historic core conservation area. This site is not within proximity of scheduled ancient monuments or historic parks and gardens. 	Amber

Comments: This site is Brownfield and located in a sustainable city centre location, and is surrounded by a mix of uses including residential uses and car parking. It has good access to facilities and public transport. The site is located within the Air Quality Management Area and is in close proximity to an area of technical breach (Fishergate). The site is adjacent to the city centre conservation area and several listed buildings. The Council are seeking a mixed use development that incorporates a new/refurbished entertainment/conference centre, complemented by commercial uses and residential use, if appropriate within the mix and detailed design.

Recommendation: This site is **suitable** for an element of residential development consistent with PPS3 and other planning requirements.



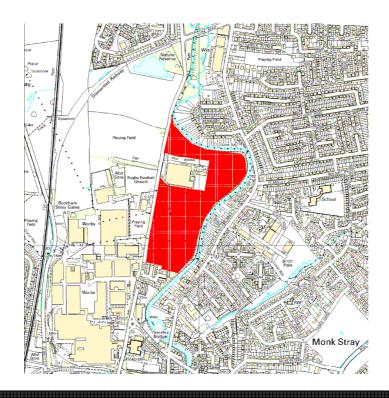
AVAILABILITY

Criteria		C	Considerations	S				
Ownership	• This	This site is in local authority ownership						
Planning Status	resid 2009 • The	 This site had previous planning permission for 240 residential apartments which expired in September 2009 The site has permission for refurbishing the current leisure facilities. 						
Timescales		C Officer Plante e site to set o	•		•			
Comments This site is i		rity ownership						
	mmendation: site should come forward within the first 5 years.							
When is this site likely to come	0 to 5 years (2010 – 2015)	(2010 – years years Greenbelt						
forward?								



SITE ACHIEVABILITY										
Estimated F	lousing	g Capacit	У							
Gross site a	rea		1.23							
Net site area	ì		Gross to 0 - 0.4 0.41 - 3 3 - 5 over 5	ha : 3 ha : 5ha :	= 100% = 90% = 85%			1.11 ha		
Estimated h	ousing	mix and								
Location	Afford hous rat	dable /	ole Affordable		Houses to flats ratio:	Н	Housing type spl		it	Type Applicable
City centre	50		0.3 ha / 15 dwellings		70:30	100	0% to	ownhouses		
City centre extension	50		0.3 ha / 15 dwellings		70:30	100	0% to	ownhouses		
Urban	50		0.3 ha / 15 dwellings		70:30	15	% se	vnhouses/ mi-detache	d	
Suburban/ LSC	50		0.3 ha / 15 dwellings		70:30	34	% de	wn/semi etached		
Rural / Village			0.03 ha / 2 dwellings		100:0			wn / semi etached		
Estimated total number of dwellings				94	1	<u> </u>	*******		<u> </u>	
Housing Type and Mix:				Private dwellings Affordable dwellings			Total			
No of houses Total			47				47		94	
Semi		Semi/ To	own 3					33		66
		Detached	<u></u>	0			0		0	
No of Flats	***********	************	***************************************	14 14 28				28		
Estimated Saffordable so			ivate &	£1	1,964,300		*********			
Estimated bu	uild cos	t		£3	,786,764					
Estimated si	te work	s cost		£7	48,000					
Estimated 'o value, profes interest on lo	ssional	fees, cont	ingency,	£6,350,213						
Viability calc (Scheme Value other costs))	e – (build		works +	£1,079,322						
Abnormal development considerations			Any scheme would need to be sensitive to the surrounding area and listed buildings, mitigate against adjacent noise sources and provide a contibution to openspace.							
Comments:	This sit	e has a st	rong viahil	‱‱ litv n	margin above	e the	17	5% develor	 per	profit
margin alrea										
Viability As	sessm	ent		******		******	*******		******	
	'iable			Ma	arginal			Ne	gati	ive
				Γ	Ť				_	





Site Details

GENERAL			
Site Reference	0103		
Name of Site	Land NE of Nestle Factory		
Address	Haxby Road New Earswick		
Ward	Huntington and New Earsw	ick	
Easting	460993	Northing	454230
Gross Site Area	12.48Ha		

PLANNING STATUS	PLANNING STATUS					
Current Land use	Allotments, Bungalow and open space					
Source of site	Alternative site at changes 3					
Site Status	Potential site	Yes				
	With permission	No				
	Under Construction	N/A				
	Completed	N/A				
	Excluded	N/A				
Planning Status (If applicable)	Permission Type (residential, employment, retail, mixed use, other)	None				
(ii applicable)	Application Reference	N/A				
	Date permitted	N/A				
	Expiry Date	N/A				
	Date development started	N/A				
	Number of units outstanding	N/A				
	Number of units completed	N/A				
	Application not valid (refused/ withdrawn/ lapsed)	N/A				



Suitability Assessment

riteria	Considerations	
Primary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
Location Suitability	 Within the main urban area of York This is a part Brownfield part Greenfield site Most of the site considered to be at low risk from flooding but could be some issues adjacent to the river, which would require careful planning. 	Amber
Transport and Accessibility	 The south of the site has access to a primary school in 800m (Haxby Rd Primary) The north of the site is within 800m of Haxby Group Practice GP surgery located on White Rose Avenue, New Earswick No access to a convenience store in 800m without crossing River Foss. Good access to frequent bus route (No. 1 -10 min intervals) within 400m Good access to non frequent bus routes within 400m Access to existing cycle route within 100m. A comprehensive transport assessment is required. Likely to require contributions and mitigation works. 	Amber
Geo Environmental Consideration	 There are no known contamination issues Not within 50m of the AQMA -no air quality issues in immediate vicinity. Potential knock on air quality implications for inner ring road if traffic generated. Noise from Nestle to south of site will need to be assessed (BS4142). A full drainage assessment would be required No overhead power lines No known TPOs on site. 	Amber
Strategic Policies Comments: This	 This site is not located within the Draft Greenbelt. This site contains a number of designated open spaces (amenity green space, allotments and outdoor sports facilities including cricket pitch, bowling green, rugby and football pitches) some subject to a community use agreement. The amenity green space (AGS) scores well for quality (68%) compared to the desired level of 74% but has not been scored for its accessibility. Huntington & New Earswick ward has a deficiency of 1.52ha of AGS so if this site were to be developed it would be important to retain and enhance the 6Ha of AGS. The allotments (between River Foss & Haxby Road) are believed to be the oldest in York and total just over 2ha – This is half of the total provided in the ward, which as a whole has a small surplus (0.55ha) against the recommended local standard. The allotments score 44% for quality and 50% for accessibility, both of which are less than the lower quartile score. However, there are long waiting lists of allotments across the city and any applicant would have to demonstrate a lack of demand for this use. The bowling green (adj. Haxby Road - 0.15ha), scores very well for quality – 74% (above upper quartile) and for accessibility – 70% (upper quartile). The sports ground (East of Haxby Road) - 5.75ha, scores 66% for quality which is just above the median and 66.7% for accessibility which again is just above the median. The ward as a whole has a surplus of 12.83ha of outdoor sports facilities against the recommended local standard of 1.78ha / 1,000 population. Huntington & New Earswick ward has a deficiency of local parks/city parks 2.33ha), natural and semi natural open space (-19.23ha), amenity green space (1.52ha), provision for children (0.20ha) and young persons facilities (1.71ha) Sports pitches adjacent to the site (north of Nestle) Site 159 are fully used indicating demand for sports facilities in the area. It has been suggested that only 50% of site should be developed,	Amber

Greenfield land. The site has access to primary school within 800m (from southern part of site) and a GP surgery within 800m from the northern part of the site but has no current access to a convenience store within 800m. The site has good access to both frequent and non-frequent bus routes within 400m and an existing cycle route within 100m. There is the potential for air quality and noise issues on site, which would need to be assessed along with transport. The site contains a significant area of open space including 6ha of AGS for which there is a deficit in the ward, and a number of sports facilities which score highly for access and quality in the PMP Open Space Assessment (City of York Council, 2008) further detailed assessment of the open space issues will be required. Initial consultation with CYC officers has indicated that the sports pitches to the south of the site may be subject to a community use agreement, the allotments are believed to be the oldest in York and currently there are waiting lists for all allotments within the city. As such applicants will need to demonstrate that there is no demand for their continued use. Sports pitches adjacent to the site (north of Nestle) are fully used. It was suggested that only approx 40% of site should be developed, thus, avoiding full development of the open space. A reduction of the gross site area by 50% should allow for the retention and enhancement of the open space assessments will be required if this site is to be redeveloped.

Recommendation: This site is potentially suitable for residential development



AVAILABILITY

Criteria	Consideratio	ns								
Ownership	This site	This site is in private single ownership								
Planning Status	This site	This site has no outstanding planning permission								
Timescales		owners in the short term and may take 5 years to								
The owners would application has no would be required agreeing the futur	Comments: The owners would like to see the site come forward by the end of March 2009 but a planning application has not yet been submitted and further detailed assessment of open space needs would be required. As the site is in private single ownership there would be limited issues with agreeing the future of the site. The site is in single private ownership. Recommendation: This site is available in the medium term.									
When is this site likely to come	site likely to (2010 –2015) (2016 – 2020) years (2026 or later) come									
forward?										



SITE ACH	IIEV <i>A</i>	BILITY								
Estimated F	lousin	g Capaci	ty							
Gross site a			12.48							
1101 0110 0100				1000/					a – Total site area	
					= 100%			reduced by		
					= 85%			open space	constrair	nts
			over 5							
Estimated h										
Location	Afford		Affordable		Houses to	H	ousir	ng type split	Тур	
	hou	_	housing		flats ratio:				Applica	able
0"	rat		threshold			400	20/ 1			
City centre	50	%	0.3 ha / 15		70:30	100)% to	wnhouses		
0		0/	dwellings		70.00	400	20/ 1			
City centre	50	%	0.3 ha / 15		70:30	100	J% to	wnhouses		
extension		0/	dwellings		70.00	050)/ 1 -		-	
Urban/LSC	50	%	0.3 ha / 15		70:30			vnhouses/ mi-detached		
Suburban	50	0/	dwellings 0.3 ha / 15		70:30		% se			<u>-</u>
Suburban	50	70	dwellings		70.30			wn / semi etached		
Rural /	50	%	0.03 ha / 2		100:0			wn / semi		7
Village		,,	dwellings		100.0		% detached			
					_		******			******
Estimated to			vellings	36				A CC	1 + .	
Housing Typ	e and	MIX:		Pr	ivate dwelling	gs		Affordable	Tota	al
No of house	0	Total			183			dwellings 184	367	
No of flouse:	5	Semi / T	OWD	128 129			257			
		Detache				_	0	!		
No of Flats		Detache	:u	0 0 55 55			110	<u> </u>		
								<i>,</i>		
Estimated S			rivate &	£4	2,498,700					
affordable sche Estimated bu				£15,185,962						
Estimated si				£2,918,000						
Estimated 'o			and value		3,245,346					
professional fee		•		22	.5,245,540					
loans & develo										
Viability calc				£1	,149,391					
(Scheme Value	e – (build	costs + site	e works +							
other costs))	volopp	nont.		Λf	full drainage a	ccac	cmar	nt is required.	Thic may i	ncur
Abnormal de consideration	•	Herit								ricui
Considerations			additional costs to the development. This site will need to provide contributions and mitgation works for							
					better access into the site and junction improvements.					
Commente	This site	makaa a n	ofit over and	aha.	vo the 17 5% vs		ithin t	he calculation	Journal th	
Comments: This site makes a profit over and a may be additional costs incurred through providir										
contributions. There may need to be some nego				tiatio	on on type and r					
land value / contributions but this site should be v					le to develop.	*******	*******		***************************************	
Viability As:	Viability Assessment					000000000	000000000	·····	000000000000000000000000000000000000000	
	ïable			Ма	arginal			Nega	tive	





Site Details

GENERAL			
Site Reference	0163		
Name of Site	Land Around Burdike Between	en Sutton	Way & Lilbourne Drive
Address			
Ward	Clifton		
Easting	459676	Northing	453863
Gross Site Area	0.465 ha		

PLANNING STATUS							
Current Land use	Poor Quality Grassland						
Source of site	Map Survey and property Services						
Site Status	Potential site	Yes					
	With permission	No					
	Under Construction	N/A					
	Completed	N/A					
	Excluded	N/A					
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None					
(ii applicable)	Application Reference	N/A					
	Date permitted	N/A					
	Date development started	N/A					
	Number of units outstanding	N/A					
	Number of units completed	N/A					
	Application not valid (refused/ withdrawn/ lapsed)	N/A					



Suitability Assessment

Criteria	Considerations	
² rimary	Not situated in the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
ocation	Within the urban area of York	
Buitability	This is a Greenfield site	
	Most of the site is low risk of flooding (zone 1). However, a small strip of land	Amber
	along the boundary with the beck does fall within flood Zone 3a(iii) (1/100	7
	year risk) and would need to be maintained as a buffer or mitigation carried	
Franchart and	out.	
Fransport and Accessibility	No access to primary school within 400m but access to Burton Green Primary School wthin 800m	
ACCESSIDIIITY		
	Access to GP Surgery (Rawcliffe Surgery) within 800m Access to General Stars within 400m (Crishton Avenue)	
	Access to Convenience Store within 400m(Crichton Avenue) Cond access to fraguent (45 mins or local bus route within 400m (Number 6))	Amber
	Good access to frequent (15 mins or less) bus route within 400m (Number 6). Access to great have read within 400m (Number 44).	
	Access to non-frequent bus route within 400m (Number 14) There is existing access to cycle routes within 100m	
Зео	There are no highway issues relating to this site There are no highway issues relating to this site.	
Environmental	There are no contamination issues relating to this site There are no point issues relating to this site.	
Considerations	There are no noise issues relating to this site	
Jonalderations	No overhead power lines Solution Property P	Amber
	Electricity sub station on part of site which may reduce the developable area No lineary TROs on site.	·
	No known TPOs on site No foregoights designed include	
Stratagia	No foreseeable drainage issues This gife is not within the draft group of the company of t	
3trategic Policies	This site is not within the draft greenbelt This site does not contain designated annual annua	
Ulicies	This site does not contain designated open space This site has access to site parks, arrow and a shill don's access to site parks.	
	<u>This site has access to city parks, amenity green space, children's open</u> space, natural/semi-natural green space, outdoor sports facilities and	
	allotments	
	This site is deficient in access to local parks and young persons open space	
	Clifton ward has a deficit in provision of natural and semi-natural open space	1 -
	(-27.36ha), amenity green space (-10.78ha), a significant shortfall of	Green
	children's facilities (-2.17ha), facilities for young people (-2.70ha), outdoor	
	sports facilities (0.96ha) and allotments (-2.71ha).	
	This site is not within proximity to a SAM, Listed building, AAI, conservation	
	area or historic park and garden	
	Conservation would be in support of the site coming forward for housing but	
	would like to see a wildlife buffer adjacent to the beck.	
0 Th	sic land lies within the unbox area and is a Creenfield site. There is a low risk	

Comments: This land lies within the urban area and is a Greenfield site. There is a low risk of flooding (zone 1) although the boundary of the site does overlap with flood zone 3a(iii) and could require mitigation. There is good access to both frequent and less frequent bus routes within 400m. This site also has access to a primary school and GP surgery within 800m and a small scale convenience store within 400m. The site contains an electricity sub-station, which would not preclude development but may reduce the developable area. The site is also within 50m of a non-statutory nature conservation site would could require some sensitivity of design and a buffer between the beck and any new development should be maintained for the purposes of wildlife. The site has access to a number of openspaces and is not one itself being only low quality grassland. However, any opportunity to provide or improve openspace in the vicinity should be maximised particularly with a view to addressing deficiencies in the ward.

Recommendation: This site is suitable for housing



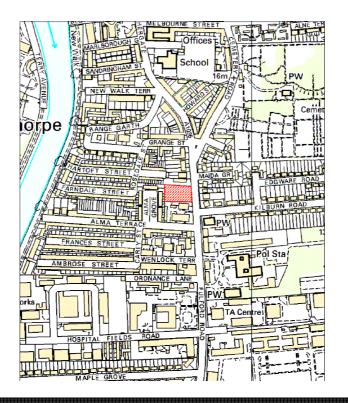
AVAILABILITY

Criteria	Consi	derations							
Ownership	•	This site is in local authority ownership							
Planning St	atus •	 There are no outstanding planning applications relating to this site. A planning application is expected to be submitted in Summer 2010 for residential development. 							
Timescales	•	 A planning application is expected Summer 2010. Public consultation has taken place regarding the development of the site for housing. 							
	Comments: This plot of land is owned by CYC and an application for housing is expected in Summer 2010.								
Recommen	dation: Site s	hould be achie	evable within s	short term					
When is this site likely to come forward?	0 to 5 years (2010 – 2(6 to 10 years (2016 – 2	11 to 15 years (2021 – 2	Over 15 years (2026 or later)	This site is within the Draft Greet	unknown			



SITE ACH										
Estimated F		g Capaci								
Gross site a			0.47	4	4:			. 40		
Net site area	1		Gross to 0 - 0.4 h				0	.42		
			0.41 - 3							
			3.1 ha -							
F . 42 4 1.1			over 5 h		80%					
Estimated h								to one a smallet	T ==	
Location	Afford		Affordable		ouses to	Н	ousing	type split	_	/pe
	hous	_	housing threshold	11	ats ratio:				Appli	icable
City contro	rat 50		0.3 ha / 15		70:30	100	20/ tow	nhouses		_
City centre	50	70	dwellings		70.30	100	J% lOW	illouses		
City contro	50	0/	0.3 ha / 15		70:30	100	70/- tow	nhouses		=-
City centre extension	50	70			70.30	100	J 70 LOW	IIIIOuses		
Urban	50	0/	dwellings 0.3 ha / 15		70:30	050	0/ town	houses/		
Orban	50	70	dwellings		70.30			-detached		
Suburban	50	0/2	0.3 ha / 15		70:30		% towr		_	
Suburban	30	70	dwellings		70.50		% deta			
Rural /	50	%	0.03 ha / 2		100:0		% towr			
Village	50	70	dwellings		100.0		% deta			
Estimated to			vellings	25						
Housing Typ	e and	Mix:		Priva	ite dwellin	gs		ordable	To	otal
		- 					dv	vellings		_
No of house	S	Total		12				13		25
		Semi / T		8		9			17	
		Detache	u	0		0			0	
No of Flats				4 8				8		
Estimated S	Scheme	· Value (p	rivate &	£9,973,500						
affordable so	cheme	value)								
Estimated by	uild cos	st		£1,033,448						
Estimated si	te work	s cost		£200	,500					
Estimated 'o	ther cos	sts' (Incl. laı	nd value,	£1,6	15,112					
professional fee			erest on							
loans & develo		:)		_ 04	04.400					
Viability calc		coete + eite	works +	= £1	24,439					
(Scheme Value – (build costs + site works + other costs))			, WOIKS 1							
Abnormal development			None identified							
considerations										
Comments: This site indicatively makes an ex			COSS D	rofit over the	17.5	% includ	od within the	o calculati		
Any additional costs to this development should							/o IIICiuu	eu williin liie	Calculati	UII.
Viability As	sessm	ent				******				
	'iable			Marg	ginal			Nega	ative	
					Ì			Ţ]	
					_		1		j	

SITE NUMBER: 327



Site Details

GENERAL							
Site Reference	274100134						
Name of Site	Former Garage 172 Fulf	Former Garage 172 Fulford Road					
Address	Fulford Road, Fulford	Fulford Road, Fulford					
Ward	Wheldrake						
Easting	460,836.32 Northing 450,602.29						
Gross Site Area	0.22Ha	<u>.</u>					

PLANNING STATUS								
Current Land use	Derelict Site							
Source of site	NLUD							
Site Status	Potential site	Yes						
	With permission	No						
	Under Construction	N/A						
	Completed	N/A						
	Excluded	N/A						
Planning Status	Permission Type None							
(if applicable)	(residential, employment, retail, mixed use, other)							
,	Application Reference	N/A						
	Date permitted	N/A						
	Expiry Date	N/A						
	Date development started	N/A						
	Number of units outstanding	N/A						
	Number of units completed	N/A						
	Application not valid	N/A						
	(refused/ withdrawn/ lapsed)							



Site Suitability

Criteria	Considerations	
rimary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
-ocation	Within the Urban Area	
Suitability	This is a Brownfield site This is a Brownfield site	Green
	Considered to be at low risk from flooding (zone 1)	
Fransport and Accessibility	Access to primary school within 400m (Fisgergate Primary & St Georges RC Primary)	
Accessibility	Access to GP Surgery within 400m (Wenlock Terrace Surgery)	
	Access to convenience stores within 400m including Sainsbury's Local, Iceland	
	and Aldi	
	Access to frequent bus routes (15 mins or less) within 400m (Number 7, Park	Green
	and Ride and Number 415, York to Selby)	
	Good access to non frequent bus routes within 400m (36/35/24/55)	
	Access to existing cycle route within 100m.	
	Transport statement would be required.	
Geo	Likely to be contamination issues due to former use as a petrol filling station.	
Environmental Considerations	Petrol Station fully decommissioned but remediation still required.	
Jonsiderations	 Within an AQMA Number 2 (Fulford Road) full air quality assessment needed. Extra traffic for the site could have an adverse impact on fulford Road AQMA 	
	and fishergate gyratory.	
	PPG24 Noise assessment required due to proximity of A19, shops, restaurants	Amber
	and takeaways.	
	No foreseeable drainage issues.	
	No overhead power lines	
	No known TPOs on site.	
3trategic	This site is not located within the Draft Greenbelt.	
olicies	This site is not classed as openspace	
	The site has access to local parks; children's play areas, natural/semi-natural	
	green space, amenity green space, allotments, City parks and Local Parks and	
	young people's facilities within PPG17 acceptable distances.	
	This site is within the Fulford Road Conservation Area. A high quality design	
	would be required in keeping with the surrounding area.	Amber
	Fulford ward is deficient in access to natural and semi-natural open space (-	
	5.91ha), amenity green space (-1.13ha) and facilities for young people (-0.58ha)	
	The site is within 50m of a listed building (180-182 Fulford Road, Grade II listed)	
	This site is not located within 50m of an Area of Archaeological Importance,	
0	Scheduled Ancient Monuments or a historic park and garden. This site is brownfield and within the York urban area. It has good access to for	allitia -

Comments: This site is brownfield and within the York urban area. It has good access to facilities and public transport including a frequent bus route within 400m. The site was previously a petrol filling station so there may be some contamination issues although it is fully decommissioned. The site has good access to open space including a children's play area and amenity green space. The site is located within Fulford Road conservation area and is within 50m of a grade II listed building but these factors would not preclude development of good design quality.

Recommendation: This site is suitable for residential development



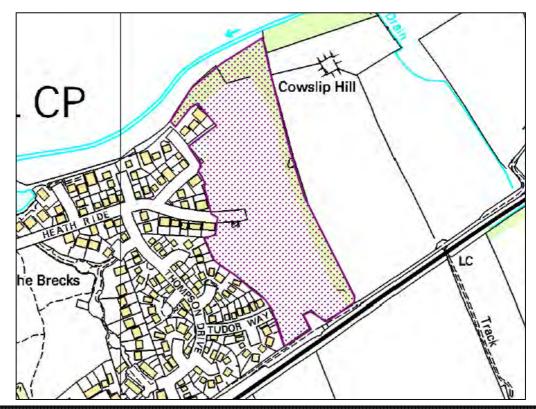
SITE AVAILABILITY

Criteria		C	Considerations	S					
Ownership	• This	This site is in single private ownership							
Planning Status									
Timescales	mescales • The site has been cleared and the petrol station fully decommissioned. The site is available for development								
Comments:					divers to see				
Recommen	dation. Site of	ould become	avaliable in th	e short to me	dium term				
When is this site likely to come	0 to 5 years (2010 – 2015)	(2010 – years years years Greenbelt							
forward?									



ACHIEVABILITY										
Estimated F			ty							
Gross site a	rea		0.22h	а						
				ha ha iha	= 100%		0.2	22ha		
Estimated h	ousing	g mix and	<u> </u>							
Location	Afford hous rat	sing	Affordable housing threshold		Houses to flats ratio:	Но	ousing ty	pe split	Type Applicable	
City centre	50	%	0.3 ha / 15 dwellings		70:30	100	% townh	nouses		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	% townh	nouses		
Urban	50	1%	0.3 ha / 15 dwellings		70:30		6 townho			
Suburban	50	%	0.3 ha / 15 dwellings		70:30		6 townho semi-c 6 detach	detached		
Rural / Village	50	%	0.03 ha / 2 dwellings			letached				
Estimated total number of dwellings			13	<u> </u>						
Housing Typ			·ogo		Private dwellings Affordable dwellings			Total		
No of houses	S	Total		13	3			0	13	
		Semi / T	own	8			0		8	
		Detache	d	1				0	1	
No of Flats	**********			4				0	4	
Estimated Saffordable so			rivate &	£2,519,300						
Estimated bu	uild cos	st		£552,890						
Estimated si	te work	s cost		£1	04,500					
Estimated 'o value, profes interest on lo	ssional	fees, con	tingency,	£657,390						
Viability calculation (Scheme Value – (build costs + site works + other costs))			= £627,390							
Abnormal development considerations			Co	ontamination	*******	***************************************				
Comments:	·····	***************************************		*****	······	*******	·····	·····	·····	
Viability As:	sessm	ent				******				
	ïable			Marginal Negative			ive			

SITE NUMBER: 225



Site Details

GENERAL			
Site Reference	LSC36		
Name of Site	Land adjacent the Brecks		
Address	Strensall		
Ward	Strensall		
Easting	464199	Northing	461410
Gross Site Area	4.99		

PLANNING STATUS					
Current Land use	Vacant / open land				
Source of site	Reserved Land in York Development Control Local Plan & Call for sites				
Site Status	Potential site	Yes			
	With permission	No			
	Under Construction	N/A			
	Completed	N/A			
	Excluded	N/A			
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None			
(ii applicable)	Application Reference	N/A			
	Date permitted	N/A			
	Expiry date	N/A			
	Date development started	N/A			
	Number of units outstanding	N/A			
	Number of units completed	N/A			
	Application not valid (refused/ withdrawn/ lapsed)	N/A			



Site Suita	ability	
Criteria	Considerations	
Primary Constraints	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
ocation Suitability	 Located adjacent to Strensall Local Service Centre This is a Greenfield site Majority of the site considered to be at low risk of flooding (zone 1) (abuts zone 2). May require mitigation. 	Amber
Geo Environmental Considerations	 No access to a primary schools- Robert Wilkinson School which is 1,500m away No access to health care facilities-Strensall Medical Centre over 900m way No access to convenience stores 1,000m to Strensall Village/Princess Road shops Due to the size, services/facilities could potentially be provided on site Good access to frequent bus route (15 mins or less) within 800m. No 5 runs within 450m of the site (15 mins during day & every 30 mins during evening) Financial contributions towards extending existing bus services to provide a frequent service throughout the new estate for a minimum of 5 years would be sought to comply with transport policy No access to non frequent bus routes within 800m No access to existing cycle route within 100m. A northern tram-train route to Strensall via Haxby (if implemented) would make the site more suitable for residential development in the future Access to the site is available from three separate points and highways feel 150 homes could potentially be supported within the existing highways structure subject to improvements/adoptions and a full transport assessment. Contamination issues have been identified on site due to past industrial activity and proximity of landfill will require desktop studies and initial site investigations. No air quality issues identified PPG24 noise and vibration assessment required due to proximity of railway. Full drainage assessment will be required No overhead power lines Trees within the site will require protection Site is Grade 3b agricultural land 	Amber
3trategic Policies	 This site is not located within the Draft Greenbelt. This site is Natural and Semi Natural Openspace Natural Area to East of Strensall The site scores 43% for accessibility (lower quartile). The PMP study concludes that a space that is inaccessible is almost irrelevant to potential users and therefore may be of little value, irrespective of its quality. The quality score is also much less than the recommended standard of 66% and above. Strensall ward overall has a deficiency of 2.79ha of Natural and Semi-natural open space so if this site is to be developed the deficiency will increase and it is important that alternative accessible and high quality natural and semi-natural open space is provided. Further east of the site is Strensall Common, which is of high conservation value (a Site of Special Scientific Interest). Although, to date, development nearby and the use of part of the land by the Army have not affected the site, its heath-shrub environment is such that it would be particularly vulnerable to change and in particular recreational disturbance. The site also has access to outdoor sports facilities, children's openspace and allotments within distances set out by the PPG17 assessment. Strensall ward has a deficiency of local parks (-1.51ha), facilities for young people (-1.77ha), outdoor sports facilities (-4.64ha) and allotments (-1.95ha) This site is not located within 50m of a conservation area, listed building, an Area of Archaeological Importance, Scheduled Ancient Monuments or a historic park and 	Amber
Comments:	garden. This site is greenfield land located adjacent to Strensall (Local Service Centre). Althou	igh there

Comments: This site is greenfield land located adjacent to Strensall (Local Service Centre). Although there is currently poor access to local services and facilities this size of site could provide facilities on site and there is also current access to a frequent bus route within 800m for which further funding would be sought to improve frequency and access into site. The site has some contamination issues identified and would need to undergo a noise and vibration assessment as well as a drainage assessment. The site is designated as natural and semi natural open space but is of poor quality and accessibility and consultation with the CYC conservation team indicates that they would support the re-development of the site for residential uses should improvements be made to other spaces in the area.

Recommendation: This site is suitable for residential development.



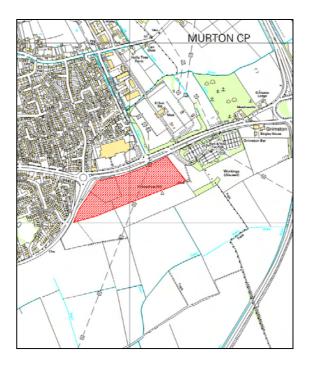
Availability

Criteria		Considerations							
Ownership	• This	This site is in sole private ownership							
Planning Status	The	The site has no outstanding planning permission							
Timescales	subn medi • Impre	submission states this site could be available in the medium term.							
	on for this site	has been rec		call for sites o	consultation s	tating that it			
Recommendation: This site is reserved land in the current draft local plan. It is in single ownership with an intention to develop. However no planning application has yet been received and there are initial studies and improvements required before the site could come forward. It is thought to be available in the medium to long term.									
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown			



SITE ACHIEVABILITY									
Estimated F		g Capa							
Gross site a			4.99 h	<u> </u>					
Net site area	3			to net ratio: 4 ha = 100%				4.24ha	
			0 - 0.4						
				5ha	= 85%				
			over 5 h		= 80%				
Estimated h									
Location	Afford		Affordable		Houses to	Н	ousi	ng type split	Type
	hous	_	housing		flats ratio:				Applicable
0:4	rat		threshold		70.00	40	00/ +		
City centre	50	%	0.3 ha / 15		70:30	10	U% ((ownhouses	
City centre	50	0/	dwellings 0.3 ha / 15		70:30	10	∩0/. + <i>i</i>	ownhouses	
extension	50	/0	dwellings		70.30	10	U /0 L	JWIIIIOUSES	
Urban	50	0/2	0.3 ha / 15		70:30	85	% to	wnhouses/	
Orban	30	70	dwellings		70.50			mi-detached	
Suburban/	50	%	0.3 ha / 15		70:30			own / semi	
LSC		,,	dwellings		. 0.00			etached	
Rural /	50	%	0.03 ha / 2		100:0	50	% to	wn / semi	
Village			dwellings			50	% de	etached	
Estimated to	ital num	nber of o	dwellings	l .				amended in li	ine with
Harraina Tres	المصمما	N 4:			mments fron			•	Tatal
Housing Typ	e and	IVIIX:		Pr	ivate dwellin	gs	,	Affordable	Total
No of house		Total		12	7			dwellings 127	254
INO OI HOUSE	3	Semi /	Town	58				58	116
		Detach			31			31	62
No of Flats		Dotaoi	ica	38			38	76	
				*****		******			
Estimated S			(private &	£4	0,408,200				
affordable so Estimated by				C1	2,080,588				
Estimated si				£2,113,000					
Estimated 'o		-		£21,060,068					
value, profes									
interest on lo				_	£5,154,544				
(build costs + s				- '	23, 134,344				
Abnormal de			,,	Site is in proximity to a former landfill so may need further					
consideratio								ation issues with	
			to railway. Improvements to highways issues and contributions to openspace would be required						
Commenter W/h	il at the are		abaaraal aasta	****		*****	*****		
								access and transper, should this site	
the viability calculation shows that an additional profit could be r					it could be made	e abo	ve th	e 17.5% develope	er profit
included in the	calculati	on and th	erefore there sh	noul	d be enough pro	ofit to	pay f	for any additional	work needed.
Viability As:	sessm	ent		××××××		·····	******		
	'iable			М	arginal			Negati	ive
				Γ					
				L					

SITE NUMBER: 18



Site Details

GENERAL						
Site Reference	2533, 102					
Name of Site	Land west of Grimston Bar	Land west of Grimston Bar				
Address	land adjacent Field Lane					
Ward	Heslington					
Easting	463,971	Northing	451,184			
Gross Site Area	6.76ha					

PLANNING STATUS					
Current Land use	Agriculture				
Source of site	Call for sites				
Site Status	Potential site	Yes			
	With permission				
	Under Construction				
	Completed				
	Excluded				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None			
(ii applicable)	Application Reference	N/A			
	Date permitted	N/A			
	Date development started	N/A			
	Number of units outstanding	N/A			
	Number of units completed	N/A			
	Application not valid (refused/ withdrawn/ lapsed)	N/A			



Suitability Assessment

riteria	Considerations					
rimary	 Not situated within the floodplain (zone 3b) No nature conservation areas within proximity of the site 	Green				
Constraints	Not within a Greenbelt Character Appraisal area	Green				
continu	This site is within the York urban area in line with the Core Strategy Spatial					
.ocation	Principles	Amber				
Buitability	This is a Greenfield site					
	This site is at Low risk of flooding (Zone 1)					
ransport and	Access to Osbaldwick Primary within 800m however this requires crossing Hull					
	Road so may need improvements to pedestrian crossings					
Accessibility	 Access to Hull Road Surgery (Dr Price & Partners) within 800m but requires 					
	crossing Hull Road					
	 Access to small convenience store (Inner Space Station Garage) within 400m but 	H				
	located across Hull Road. Also access to Badger Hill shops within 530m which					
	includes bakery, pharmacy, butchers and newsagents	Amber				
	Good access to frequent bus routes (within 15 min intervals or less) inc Grimston					
	Bar Park & Ride if improvements to access could be made					
	Good access to non frequent bus routes within 400m					
	Access to a cycle route within 100m					
	Transport Assessment required with likely contributions and mitigation.					
	Access issues will need to be resolved					
Эео	No immediate AQ issues although potential for increased traffic levels along					
Environmental	Lawrence St (an AQ technical breach area) and other areas of inner ring road.					
Considerations	• Records show no contamination on site but a former landfill site near by which					
JUNSILLETALIONS	require desktop study and site investigations initially.					
	May be noise issues due to proximity to main roads	Amber				
	A full drainage assessment required					
	Overhead power lines run across the site					
	No known TPO's on site but some maple trees are catalogued to the west of the					
	site.					
3trategic	• The site is not located within the draft greenbelt. Designated as reserved land in					
Policies	Development Control Local Plan					
00.00	The site is not designated open space					
	• The site has access to children's open space and outdoor sports facilities within					
	PPG17 acceptable distances.					
	 This site is deficient in access to city parks, local parks, amenity green space, 					
	natural and semi natural open spaces young persons open space and allotments	Green				
	within the recommended distances advised in the PMP Open Space Study.	3.33.1				
	Heslington ward is deficient in the provision of amenity green space (-4.91ha),					
	provision for children (1 facility), facilities for young people (1 facility) and allotments (-0.70ha).					
	This site may need an archaeological excavation.					
	• The site has no impact on listed buildings, AAI's, conservation areas, Scheduled					
	Ancient Monuments, Historic Parks and Gardens or Ancient Woodlands.					
4	The state of the s					

Comments: This is a Greenfield site located within the main urban area, adjacent to the new University of York Heslington East Campus. The site is currently designated as reserved land within the Draft Local Plan. The site has access to some facilities including shops, GP surgery and primary school, but crossing improvements would be required for Hull Road and the creation of a ribbon development should be avoided if possible. The site has good access to Grimston Bar Park and Ride which is within 400m (if a pedestrian route were provided as part of a scheme) and is within 100m of a cycle route. This site is located near to a former landfill site and overhead power lines also cross a part of it so further investigation and mitigation may be required. The site is currently deficient in access to a number of open space types including amenity green space, natural and semi natural open space and children's and young people's facilities. There may be additional open space provided by the University Campus 3 development that would be accessible to this site. Further potential to improve open space provision as part of any future development should be maximised. There is an application for a biomass boiler to the rear of the site in connection with the university campus which if built could have air quality implications.

Recommendation: This site is **suitable** for residential development subject to overcoming a number of identified constraints regarding access, contamination and overhead power lines.



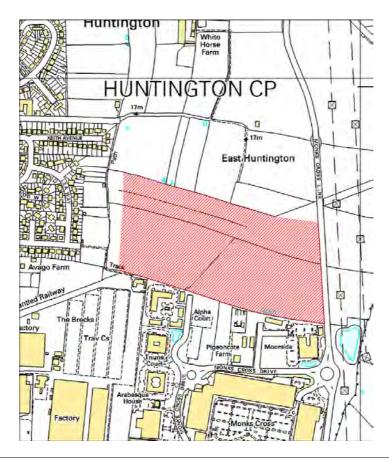
AVAILABILITY

Criteria	Cons	iderations						
Ownership	C	 Two parties own the site. They have submitted the site as one potential housing site and are jointly promoting the site. 						
Planning St	atus • 1	The site has no outstanding planning consent						
Timescales	Timescales • The owners specify that the site is immediately available for development and that there are no known constraints, subject to delivery of local road improvements as part of the University development							
Comments: A response has been received on the site and joint ownership identified. Development of the site however will be dependent on junction improvements to the Heslington University campus and acquiring planning consent. Recommendation: The site is thought to become available in the short to medium term.								
When is this site likely to come forward?	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	This site is within the Draft Greenbelt	Unknown		



SITE ACH	HEV/	BILITY							
Estimated F	lousin	g Capaci	ty						
Gross site a	rea		6.76ha	a					
Net site area	a		Gross to 0 - 0.4 0.41 - 3 3 - 3 over 5 h	ha = ha = 5ha =	: 100%			5.41ha	
Estimated h	nousing	g mix and							
Location	n Affordable Affordable			Houses to	Н	ousi	ng type split	Type	
	hous	sing	housing		flats ratio:			0 71 1	Applicable
	rat	tio	threshold						
City centre	50	%	0.3 ha / 15 dwellings		70:30	10	0% to	ownhouses	
City centre	50	%	0.3 ha / 15		70:30	10	0% t	ownhouses	
extension			dwellings						
Urban	50	%	0.3 ha / 15 dwellings		70:30			wnhouses/ mi-detached	
Suburban/	50	%	0.3 ha / 15		70:30	66	% to	wn / semi	
LSC			dwellings			34	% d	etached	
Rural /	50	%	0.03 ha / 2		100:0			wn / semi	
Village			dwellings			50	% d	etached	
Estimated total number of dwellings				254	l	<u> </u>	<u> </u>		
Housing Type and Mix:				r ∕ate dwellin	ae		Affordable	Total	
riodsing Type and Mix.		T Trate awaiiing			dwellings	Total			
No of houses Total		127	7			127	254		
		Semi / T	own	58			58	116	
		Detache		31		31		62	
No of Flats				38 38 76					76
Estimated S	Schomo	Value (p	rivata 8	£40	,408,200	*****	*******		
affordable so			ivale &	240	7,400,200				
Estimated by				£12	2,080,588				
Estimated si					113,000				
Estimated 'o			land	£21,060,068					
value, profes				221,000,000					
interest on lo									
Viability calc (build costs + s	ulation	: (Scheme \	/alue –	= £5,154,544					
Abnormal de			- //	There is no contamination identified on site but it is in					
consideratio	ns ·							so may need furt	
								n for air quality a ty to the A64 & H	
			roundabout. The site could require archaeological						
					excavation.				
Comments: Wh	nilst there	may be ab	normal costs	asso	ciated with this	s site	, the	access and trans	port issues
								ological remains	
								l this site be deve 7.5% developer p	
the calculation and therefore there should be en									
Viability As	Speem	ent		******		*****	*******		
	/iable	UIIL		Ma	rginal			Negat	ive
				Γ				, togat	
			1	L					





Site Details								
GENERAL								
Site Reference	008	0088, 0541						
Name of Site	Nor	th of Monks Cross						
Address	Hur	ntington						
Ward		ntington and New Earswi						
Easting		2,595	Northing	455,6	45			
Gross Site Area		73 ha						
PLANNING STATU	<u>JS</u>							
Current Land use		Agriculture. Existing En			ion Ea.2			
Source of site		Call for sites / Local Pla	<u>an allocatio</u>	<u>n Ea.2</u>				
Site Status		Potential site			Yes			
		With permission			N/A			
		Under Construction			N/A			
		Completed			N/A			
		Excluded			N/A			
Planning Status (if applicable)	_	Permission Type (residential, employment, retail,	mixed use, oth	er)	Employment			
(app)		Application Reference		1.	01/03414/OUT			
				2.	03/02829/OUT			
		Date permitted			N/A			
		Date development started			N/A			
		Number of units outstanding			N/A			
		Number of units completed			N/A			
		Application not valid		1.				
		(refused/ withdrawn/ lapsed)		2.	Refused			



Suitability Assessment

	ty Assessment	
Criteria	Considerations	
'rimary	 Not situated within the floodplain (zone 3b) 	
constraints	 Potential nature conservation areas within proximity of the site. Records show 	Amber
	evidence of Great Crested Newts nearby mitigation/buffer possibly required	Allibei
	Not within a Greenbelt Character Appraisal area	
ocation	 This Site is adjacent to the main York Urban Area 	
Guitability	 This site is allocated for employment use in the Draft Local Plan – Ref Ea.2 	Amber
	This is a Greenfield site	Allibei
	This site is at low risk of flooding (Zone 1)	
ransport and	 Access to a Primary School within 800m (Huntington Primary) 	
ccessibility	 Access to health care facilities within 800m (Huntington Medical Practice, Garth Rd) 	
	 Good access to convenience stores within 400m inc supermarkets (Monks Cross) 	
	 Good access to frequent bus routes (within 15 minute intervals or less) including Park 	
	and Ride within 400m (No. 9 Monks Cross Park and Ride).	
	 Good access to non frequent bus routes within 400m (Routes 13, 20 and 55 with an 	
	average half hourly frequency Mon to Fri)	Amber
	No existing access to a cycle route within 100m	
	Transport Assessment is required with likely contributions and mitigation works.	
	Access Issues to be resolved, need to consult the Highways Authority re impact on	
	A64. No new access to be taken from A1237 - Development of sites need to be	
	considered on an area wide basis.	
	Highway Improvement Line sought	
eo	 No immediate AQ issues although potential for knock on traffic implications elsewhere 	
:nvironmental :consideration	in the city and in AQMA.	
onsideration	 No contamination on site but records show some past industrial activity near by which may give rise to land contamination. Will require desktop study and site investigations 	
	 South of the site are industrial, retail and office uses including a concrete batch plant. 	Amber
	Therefore noise and dust an issue. Will require PPG24 and BS4142 assessments.	Allibei
	A full drainage assessment required.	
	No overhead power lines	
	No known TPO's on site	
Strategic	The site is not located within the draft greenbelt	
'olicies	The site is not designated open space.	
00.0	 The site has access to amenity green space, natural and semi natural open spaces, 	
	children's open space, allotments and outdoor sports facilities within PPG17	
	acceptable distances.	
	This site is deficient in access to city parks, local parks & young persons open space.	
	 Huntington & New Earswick Ward is deficient in the provision of Parks and Gardens 	
	(City Parks and Local Parks) needing 2.33ha to meet the recommended standard. as	Amber
	well as a significant deficit of natural and semi-natural green space (-19.23ha)	
	There is potential to create a linkage between this site and Hopgrove sports pitches	
	on Malton Road.	
	The site has no impact on Listed Buildings, AAI's, conservation areas, Scheduled	
	Ancient Monuments, Historic Parks and Gardens or Ancient Woodlands.	
	 The site is short listed for employment uses within the Employment Land Review for 	
	B1c, B2 & B8 uses.	

Comments: This is a Greenfield site located on the edge of the urban area and is an employment allocation in the York Local Plan. The site is short listed as an employment site within the Employment Land Review for B1c, B2, B8 uses. Part of the employment allocation has been taken up but the remainder is proposed for re - allocation to housing following consideration of employment land requirements in consultation with the City Of York Council Economic Development Unit. The site has access to services including convenience stores, GP surgery, primary School, public transport routes and Park and Ride facilities. The site has some contamination issues due to past industrial activity in the area and part of the site is located close to existing industrial units so noise and dust could be an issue. A comprehensive transport assessment would be required. Sensitivity to nature conservation issues must be shown especially to the west of the site. Any development should make a contribution or improvement to access and quality of open space.

Recommendation: This site is suitable for housing.



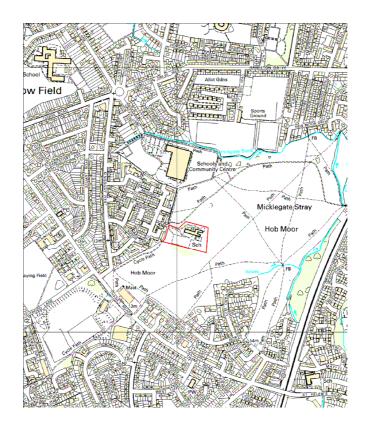
AVAILABILITY

Criteria	Consi	Considerations								
Ownership	• Th	The site has multiple owners.								
 Planning Status The site has no outstanding planning consent. An application for employment uses was refused at a callin linquiry in 2005. This site is shortlisted within the Employment Land Review for B1,B2,B8 uses. This site is currently an employment land allocation in the draft local plan (Ea.2). 					ed at a call- Land Review cation in the	Amber				
Timescales		e site is descri Sites submiss		ately available	from the Call					
Comments: This site is available but does not currently have a planning consent. The si short listed within the Employment land Review but further assessment of employment land requirements with the Economic Development team suggest it could be reallocated for respurposes.						it land				
Recommendation: Proposed to re-allocate this site for housing.										
	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	This site is within the Draft Greenbelt	unknown				



Acheivability										
Estimated Housing Capacity										
Gross site area 15.73										
Net site area	3		Gross to				12.58 ha			
				1 ha = 100% 3 ha = 90%						
					5ha = 85%					
F-4:41 h					= 80%					
Estimated h							auding tung split	Tymo		
Location	Afford		Affordable		Houses to flats ratio:	Н	ousing type split	Type		
	hous rat		housing threshold	Tiats ratio:			Applicable			
City centre	50		0.3 ha / 15		70:30	100	0% townhouses			
City Certife	30	70	dwellings		70.50	100	J /0 townhouses			
City centre	50	%	0.3 ha / 15		70:30	100	0% townhouses			
extension	50	/0	dwellings		70.00		70 101111100000			
Urban	50	%	0.3 ha / 15		70:30	85	% townhouses/			
0.20		, ,	dwellings		. 0.00		% semi-detached			
Suburban	50	%	0.3 ha / 15		70:30	66	% town / semi			
			dwellings			34	% detached			
Rural /	50	%	0.03 ha / 2		100:0	509	% town / semi			
Village			dwellings			50	% detached			
Estimated to	tal pur	abor of d	vollings	59	<u> </u>					
Housing Typ			weilings	l .			Affordable	Total		
riousing ryp	c and	IVIIA.		' '	iivate uweiiii	ys	dwellings	Total		
No of house	s	Total		29	95		296	591		
140 01 110000		Semi /	Town	_	36		136	272		
		Detache		7			71	142		
No of Flats				88			89	177		
Catimated C	Nabanaa Nabanaa	. \/ala /r	wii rata 0	——————————————————————————————————————	72.046.700	******				
Estimated Scheme Value (private & affordable scheme value)			Į Ž.	73,946,700						
Estimated by				£	28,073,496					
Estimated si					4,912,500					
Estimated 'o			land		40,958,848					
value, profes		•		~-	+0,930,040					
interest on lo										
Viability calc				= £1,855						
(build costs + s				21,000						
Abnormal de	evelopn	nent		There is no contamination identified on site but it is in						
consideratio	ns			proximity to industrial uses so may need further investigation. Significant improvement to access would be						
				required. The site is close to an area of nature conservation						
and sensitivity must be shown.										
Comments: Wh	Comments: Whilst there may be abnormal costs associated with this site, the access and transport issues									
have partly bee	en taken	into consid	eration with th	ne in	frastructure cos	ts. H	owever, should this sit	e be developed		
the viability calculation shows that an additional pro- included in the calculation and therefore there shou										
			CIOIE HIELE SI	××××	a be enough pro	<i>γ</i> πι τΟ	pay for any additional	WOIN HEEGEG.		
Viability As		ent								
V	′iable			M	larginal		Negat	ive		

SITE NUMBER: 329



Site Details

GENERAL							
Site Reference							
Name of Site	Our Ladys RC Primary Sch	Our Ladys RC Primary School					
Address	Windsor Drive	Windsor Drive					
Ward	Westfield						
Easting	458078	Northing	450389				
Gross Site Area	1.302 ha						

PLANNING STATUS							
Current Land use	Educational Establishment						
Source of site	Sites Under Consideration						
Site Status	Potential site	Yes					
	With permission	No					
	Under Construction	No					
	Completed						
	Excluded						
Planning Status	Permission Type						
(if applicable)	(residential, employment, retail, mixed use, other)						
,	Application Reference						
	Date permitted						
	Expiry Date						
	Date development started						
	Number of units outstanding						
	Number of units completed						
	Application not valid						
	(refused/ withdrawn/ lapsed)						



Site Suitability

Criteria	Considerations	
Primary Constraints	Not situated within the floodplain (zone 3b)	
	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
Location Suitability	Within the urban area of York	
	This is a mixed brownfield/greenfield site	Amber
	Not considered to be at risk from flooding (zone 1)	
Transport and	Access to Hob Moor Community Primary School within 400m	
Accessibility	No Access to a GP Surgery within 800m. Nearest GP is Priory	
	Medical Group on Cornlands Road which is approx 1,000m from	
	site	
	No Access to convenience store within 800m	Amber
	No access to frequent bus routes (15 minute intervals or less)	Ambei
	Access to non-frequent bus route within 400m (Number 24 Fulford)	
	 Acomb/Askham Bar runs at approx 30 min daytime frequency) 	
	Access to an existing cycle route within 100m	
	No highway issues identified	
Geo Environmental	No contamination issues identified	
Considerations	No air quality issues identified	
	No noise issues identified	Green
	No foreseeable drainage issues	Green
	No overhead power lines	
	Mature trees within the site	
Strategic Policies	This site is not located within the Draft Greenbelt	
	The site is adjacent to Hob Moor / Micklegate Stray. Consultation	
	with CYC Conservation team indicates that the site did not form	
	part of Hob Moor but was part of original field enclosures.	
	This site contains outdoor sports facilities – school playing fields.	
	Consultation with CYC Leisure team indicate that checks need to	
	be undertaken to ensure there is no covenant in place on the site	
	restricting future use. Leisure are unaware of any marked pitches	
	on the site however if there is evidence of such Sports England	
	will insist that provision be made within the development or alternatives found within the local area.	
	The site has access to City parks, children's openspace, amenity	
	greenspace, allotments, natural/semi-natural green space and	Amber
	outdoor sports facilities within PPG17 acceptable distances.	
	This site is deficient in access to local parks and young persons	
	open space.	
	Westfield ward has a deficiency of Parks and Gardens (-2.63ha),	
	a significant deficiency of natural and semi natural open space (-	
	29.34ha) and amenity green space (-14.74ha), a deficiency of 1	
	children's facility, a shortfall of over 3 facilities for young people	
	and a deficiency of 2.26ha of allotments	
	This site is not within proximity of scheduled ancient monuments,	
	listed buildings, AAIs, historic parks and gardens or conservation	
	<u>areas.</u>	
Comments: This	site is mixed brownfield/greefield and is located within the Vork urban are	on The

Comments: This site is mixed brownfield/greefield and is located within the York urban area. The school site will become surplus to requirements due to merger and expansion of English Martyrs. The site is owned by the Diocese of Middlesborough. The site has access to a primary school within 400m (Hob Moor Primary) and access to a less frequent (30 min frequency) bus route. The site does not have access to a convenience store or GP surgery within 800m. There are mature trees on site and the site is adjacent to Hob Moor/Micklegate Stray so any development of the site would require sensitive design. The site includes school playing fields and an open space assessment would be required in consultation with CYC Leisure and Sports England.

Recommendation: This site is suitable for housing.



AVAILABILITY

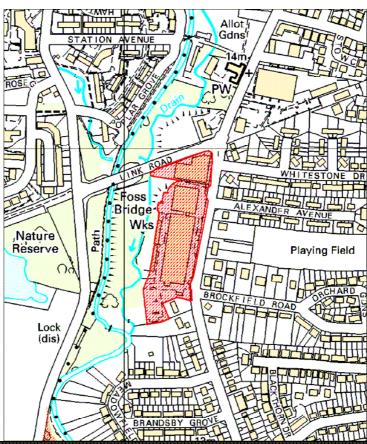
Criteria		Considerations								
Ownership	• This	This site is in private single ownership								
Planning Status	• This	This site has no outstanding planning permission								
Timescales	1			nce the existi h Martyrs sch	_					
Comments	Comments:									
The site has	s single owne	rship. The site	e will become	available afte	r the merger	with English				
Martyrs RC	Primary Scho	ool.			_	_				
Recommer	Recommendation:									
The site has	s the potentia	I to come forw	ard in the me	dium to long	term.					
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown				
this site	(2010 –	(2010 – years years years Greenbelt								
likely to	2015)	2015) (2016 – (2021 – (2026 or Boundary								
come forward?		2020) 2025) later)								



SITE ACHIEVABILITY

Estimated Housing Capacity										
Gross site area 1.3										
1101 0110 01 00				o net ratio: ha = 100%				1.17		
				3 ha = 90%						
			3 - 5	iha = 85%						
					ha = 80%					
Estimated h										
Location	Afford		Affordable		Houses to	Housir		ng type split	Type	
	hous	_	housing		flats ratio:				Applicable	
0.1	rat		threshold		70.00	40	00/ 1-			
City centre	50	%	0.3 ha / 15)	70:30	10	0% townhouses			
City contro	50	.0/	dwellings 0.3 ha / 15		70:30	10	100% townhouses			
City centre extension	50	70)	70.30	10	U% (C	ownnouses		
Urban	50	0/	dwellings 0.3 ha / 15		70:30	05	0/ to	vnhouses/		
Orban	50	70	dwellings)	70.30			mi-detached		
Suburban	50	0/2	0.3 ha / 15		70:30			wnhouses /		
Suburbari	30	70	dwellings	'	70.30	00		emi-detached		
			awciiiigs			34		etached		
Rural /	50	%	0.03 ha / 2		100:0			wnhouses /		
Village			dwellings				se	mi detached		
J			ŭ			50	% de	etached		
Estimated to	tal pun	abor of du	vollinge	69	<u> </u>	*****	<u> </u>			
Housing Typ			veiiiigs			Affordable	Total			
riousing ryp	c and	IVIIA.		9		dwellings	Total			
No of house	S	Total		34	4			35	69	
Semi- / Town		24				24	48			
Detached			0				0	0		
No of Flats				10	10		11	21		
				<u> </u>	7.050.700	*****				
Estimated S			rivate &	£	7,056,700					
affordable so				5,	2 020 200					
				_	2,839,380					
Estimated si			1 I	£547,500						
Estimated 'o		•		į t.	£3,991,153					
value, profes										
		•	i pront)	0204.22						
Viability calc (Scheme Value			worko +	-£321,33						
other costs))	= (bullu	COSIS T SILE	WOIKS T							
Abnormal development					This viability calculation has a 17.5% developer profit					
consideratio	ns ·			margin built in. Affordable housing, type and mix are						
					all negotiable (currently calculated at 50%) and land					
					value is an estimate. The site is potentially viable subject to detailed negotiation.					
				, 3C	abject to detaile	.u 110	Syone	AUOII.		
Viability As	sessm	ent	××××××××××××××××××××××××××××××××××××××		••••••	2000000	000000000		••••••	
Viable					Marginal Negative			ve		
Г										
L										





Site Details	
GENERAL	
Site Reference	
Name of Site	Sessions of York
Address	Huntington Road
Ward	Huntington/New Earswick
Easting	461087 Northing 454861
Gross Site Area	1.79 ha

PLANNING STATUS	PLANNING STATUS						
Current Land use	Factory (Use Class: B2)						
Source of site	Sites Under Consideration						
Site Status	Potential site	Yes					
	With permission	No					
	Under Construction	N/A					
	Completed	N/A					
	Excluded	N/A					
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None					
(ii applicable)	Application Reference	N/A					
	Date permitted	N/A					
	Expiry Date	N/A					
	Date development started	N/A					
	Number of units outstanding	N/A					
	Number of units completed	N/A					
	Application not valid (refused/ withdrawn/ lapsed)	N/A					



Site Suitability

Criteria	Considerations	
rimary	Not situated within the floodplain (zone 3b)	
Constraints	 No nature conservation areas within proximity of the site 	Green
	Not within a Greenbelt Character Appraisal area	
_ocation	Within the urban area	
Buitability	This is a Brownfield site	Amber
	Abuts functional floodplain (zone 3b). Part of site in flood zone 2 so possible	Allibei
	mitigation required. Majority of the site in flood zone 1.	
[ransport and	No access to a primary school within 800m. Access to New Earswick Primary	
Accessibility	just over 800m	
	Within 800m of New Earswick GP Surgery (500m approx)	
	Within 400m of Tesco Express, Huntington Road and Pharmacy	
	Good access to frequent bus route (15 minute intervals or less) within 400m	Amber
	(Number 1 and Number 5 which run every 15 mins)	1
	Good access to non frequent bus routes within 400m (including service 12 which The ball havely)	
	runs half hourly)	
	Access to existing cycle route within 100m Transport accessment required.	
Эео	Transport assessment required Contamination issues have been identified an eiterduct to existing feature/works.	
Environmental	 Contamination issues have been identified on site due to existing factory/works - medium 	
Considerations	May require Air Quality assessment EPU would recommend setting buildings	
Johnstations	back from the road in this location.	
	Noise assessment required.	Amber
	No foreseeable drainage issues	7 (111001
	No overhead power lines	
	No known TPOs on site. Tree line would need to be improved to the front of	
	development along the road if to be used as a housing site	
3trategic	This site is not located within the Draft Greenbelt.	
olicies	This site is not classed as open space. Part of site includes Sessions Nature	
	Reserve. The boundary of the developable area has been amended to exclude	
	this area and a suitable buffer along the River (Otter Holt).	
	• The site has access to children's play areas, natural/semi-natural green space,	
	amenity green space, allotments, and outdoor sports facilities within PPG17	
	acceptable distances.	1.2
	This site is deficient in access to City parks, local parks and young people's	Amber
	facilities	
	Huntington and New Earswick Ward is deficient in the provision of Parks and Orders (Cit. Parks and Least Parks) with an expectable of 0.22b at a great.	
	Gardens (City Parks and Local Parks) with an overall deficit of 2.33ha to meet	
	the recommended standard. The ward also has a significant deficit of natural and semi-natural green space (-19.23ha)	
	This site is not located within 50m of a listed building, scheduled ancient	
	monument s, Area of archaeological Importance or a historic park and garden.	
Commonto	his site is a Proventiald site leasted within the urban area. The majority of the site is wit	Haira 6 1 a a al

Comments: This site is a Brownfield site located within the urban area. The majority of the site is within flood zone 1 showing a low flood risk. There could be possible problems to the western edge of the sire, which may require mitigation. The site has good access to frequent public transport. It also has access to a convenience store within 400m, GP surgery within 800m but insufficient access to a primary school, within 400m. Some contamination issues have been highlighted on the site due to its existing industrial use and an air quality assessment may be required due to its proximity to Huntington road. The site also has access to a range of open space. The majority of the site is still in employment use but indications show that the site may become available for re-development within the next 15 years.

Recommendation: This site is suitable for residential development

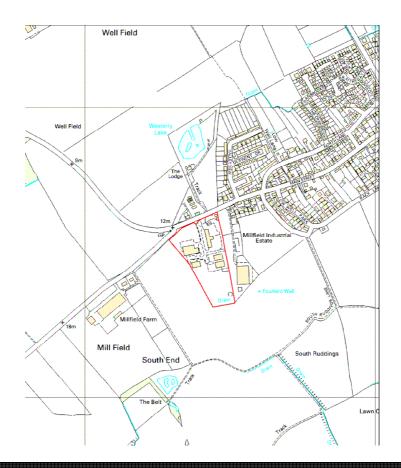


AVAILABILITY

Criteria		Considerations							
Ownership	• This	site is in priva	te ownership						
Planning Status		site has no ou ential	tstanding plai	nning applicat	ion for	Amber			
Timescales	unkn	imescales for own but the s ard should this	ite is still in us	se. The site co	_				
Comments: Indications show that the site may become available for re-development in the longer term. Recommendation:									
When is this site likely to come forward?	his site kely to ome (2010 – years years years (2021 – (2026 or 2020) (2025) (2026 or later) Greenbelt								



Achievab	Achievability								
Estimated F		g Capac	ity						
Gross site a	rea		1.79						
Net site area	a		Gross to 0 - 0.4 0.41 - 3 3 - 5 over 5	ha 3 ha 5ha	= 100% = 90% = 85%		1.61		
Estimated h	nousing	g mix an							
Location	Afford hous rat	sing	Affordable housing threshold		Houses to flats ratio:	Н	ousing type split	Type Applicable	
City centre	50	%	0.3 ha / 15 dwellings		70:30	100)% townhouses		
City centre extension	50	%	0.3 ha / 15 dwellings		70:30	100	0% townhouses		
Urban	50	%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached		
Suburban	50	%	0.3 ha / 15 dwellings		70:30		% townhouses / semi-detached % detached		
Rural / Village	50% 0.03 ha / 2 dwellings			100:0		townhouses /semi detacheddetached			
Estimated total number of dwellings			76						
Housing Typ			Wollin Igo					Total	
No of house	S	Total		38			38	76	
		Semi / 7	Town 1		14		14	28	
		Detache	ed	13			13	26	
No of Flats	**********	***************************************		11		*****	11	22	
Estimated S (private & afford			e)	£9	,724,000				
Estimated bu	uild cos	st		£2	,066,768				
Estimated si	te work	s cost		£646,000					
Estimated 'o professional fee loans & develo	es, contii	ngency, int	•	£4,825,505					
Viability calculation (Scheme Value – (build costs + site works + other costs))			e works +	£2,185,727					
Abnormal development considerations			May require some mitigation for flooding and contamination						
	/ mitigati	on works, v	which are need	ded.			for contamination, nois akes an indicative pro		
Viability As	sessm	ent		*********		*********			
V	/iable			Ma	arginal		Negat	ive	



Site Details

GENERAL		
Site Reference		
Name of Site	Millfield Industrial Estate	
Address	Wheldrake	
Ward	Wheldrake	
Easting		Northing
Gross Site Area	3.88	

PLANNING STATUS							
Current Land use	Industrial Estate – B2/B8 Employment	t uses					
Source of site	Consideration of employment land requirements						
Site Status	Potential site	YES					
	With permission	No					
	Under Construction	N/A					
	Completed	N/A					
	Excluded	N/A					
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	None					
(ii applicable)	Application Reference	N/A					
	Date permitted	N/A					
	Expiry Date	N/A					
	Date development started	N/A					
	Number of units outstanding	N/A					
	Number of units completed	N/A					
	Application not valid (refused/ withdrawn/ lapsed)	N/A					

Site Suitability

Criteria	Considerations	
Primary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
Location Suitability	Within Wheldrake Village (Small Village). As per Spatial Strategy in	
	such locations growth will be restricted to redevelopment and infill	
	development	Amber
	This is a Brownfield Site O'll it is a Brownfield Site	
T	Site is considered to be at low risk of flooding (Zone 2)	
Transport and Accessibility	No access to primary school within 800m	
Accessibility	Access to GP Surgery within 800m (Elvington Medical Practice, Main Street Wheldrake)	
	Street, Wheldrake)	
	Access to convenience stores within 800m (Costcutter on Main street) No access to frequent bus routes (15 minute intervals or less) within	
	No access to frequent bus routes (15 minute intervals or less) within 800m	
	Access to non-frequent bus services within 400m (Route 35 runs)	
	between Holme on Spalding Moor and York Mon to Friday between	Amber
	7am and 8pm on an average 2 hourly frequency with the reverse route	
	running between 6.20am and 6.20pm from York to Holme on Spalding	
	Moor) and Route 36 runs between Bubwith and York Mon-Fri between	
	9am and 4pm every 2 hours)	
	No access to existing cycle route within 100m.	
	Full transport assessment required	
Geo	This site is assessed as having potential contamination issues due to	
Environmental	previous industrial use desktop and site investigations required initially.	
Considerations	No air quality issues - if site is to be re-developed for housing then	
	adjacent noise from existing industrial uses will no longer be an issue	A I
	Should the adjacent industrial estate be removed it would eliminate all geo-environmental concerns	Amber
	No foreseeable drainage issues.	
	No overhead power lines	
	No known TPOs on site.	
Strategic Policies	This site is not located within the Draft Greenbelt.	
ou atogra i onoros	This site is not classed as openspace	
	The site has access to outdoor sports facilities within PPG17	
	acceptable distances.	
	This site is deficient in access to local parks; children's play areas,	
	natural/semi-natural green space, amenity green space, allotments,	
	City parks and young people's facilities.	
	Wheldrake ward has a deficit of natural and semi-natural open space (-	Amber
	8.88ha), amenity green space (-5.35ha), facilities for young people	
	(0.88ha)and outdoor sports facilities (-1.01ha) compared to the	
	recommended local standards	
	 This site is adjacent to the Wheldrake Conservation Area. This site is not located within 50m of a listed building, an Area of 	
	Archaeological Importance, Scheduled Ancient Monuments or a	
	historic park and garden.	

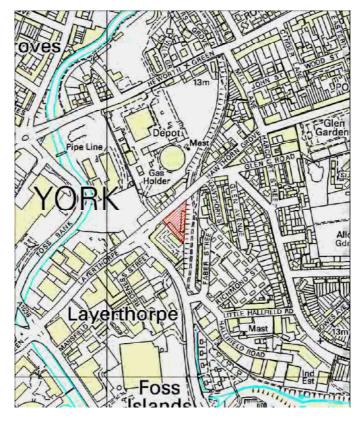
Comments: This site is located within Wheldrake Village. Wheldrake is considered a 'small village' within the Spatial Hierarchy of the Core Strategy Preferred Options (June 2009) and in such locations growth will be restricted to redevelopment and infill development. Millfield Industrial Estate is a long standing employment allocation that has not come forward and it is therefore considered to offer opportunities for residential development. An application for 3 dwellings has been granted permission adjacent to this site at the entrance to the estate. The site has a GP surgery and convenience store within 800m but the nearest primary school is approximately 950m from the site. There is also access to a non-frequent bus route within 400m but no access to a frequent bus route within 800m or existing cycle route within 100m. The existing bus services currently have an infrequent 2 hourly service which run Monday to Friday only. The site only has access to one type of openspace within PPG17 specified distances and it would therefore be important to provide open space on site including amenity green space and children's playspace. An openspace assessment would be required in conjunction with the CYC Leisure team. Contamination is likely to be an issue due to current land use and initial site investigations will be required. The site is also located adjacent to the Wheldrake Conservation Area so any development should be sensitive to this. The site is located on the approach to Wheldrake village so this would need to be considered in the design for the site.

Recommendation: This site is potentially suitable for residential development

AVAILABILITY

Criteria		Considerations									
Ownership	This	This site is in multiple ownership									
Planning											
Status						Amber					
Timescales	• This	site may be a	vailable to de	velop in the lo	nger term						
Comments:											
		is a long stan	dina employm	nent allocation	that has not	come					
		n of employm	•								
		Unit have resu									
developmen	nt in the longe	er term.									
Recommen	dation:										
This site is	available for	development	within the long	ger term term							
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown					
this site	`	(2010 – years years years Greenbelt									
likely to	2015)	, , , , , , , , , , , , , , , , , , , ,									
come		2020)	2025)	later)							
forward?											

SITE ACHIEVABILITY									
Estimated F		g Capa	acity						
Gross site a			3.88		-				
Net site area	3			to net ratio: 3.30					
				0.41 - 3 ha = 90%					
				- 5 ha = 85%					
Cating ato d h			over 5						
Location	Afford		and type Crit Affordable		Houses to	ш	ousing type split	Typo	
Location	hous		housing		flats ratio:	11	ousing type split	Type Applicable	
	rat	_	threshold		nato ratio.			Терпсавіс	
City centre	50		0.3 ha / 15	,	70:30	100	0% townhouses		
only commo		dwell			. 0.00				
City centre			0.3 ha / 15	,	70:30	100	0% townhouses		
extension		dwe							
Urban			0.3 ha / 15		70:30		% townhouses/		
		dwelling					% semi-detached		
Suburban			0.3 ha / 15	,	70:30	66	% townhouses /		
			dwellings				semi-detached % detached		
Rural /	50	50% 0.03 ha / 2		,	100:0		% townhouses /		
Village	30	dwellings		•	100.0	00	semi detached		
· · · · · · · · · · · · · · · · · · ·		awomingo			509	% detached			
Estimated total number of dwellings					1				
Housing Typ			dweilings	99 Pr	ivate dwelling	ne	Affordable	Total	
riousing ryp	c and	IVIIA.		' '	ivate dwelling	ys	dwellings	Total	
No of house	S	Total		49			50	99	
		Semi	/ Town	25	25		25	50	
		Detac	hed	24	<u>'</u> 4		25	49	
No of Flats	***********	***************************************		0 0			0	0	
Estimated S	Scheme	· Value	(private &	£1	6,487,600	*******			
affordable so			W.		, ,				
Estimated but	uild cos	st		£5,534,592					
Estimated si	te work	s cost		£964,500					
Estimated 'o				£8,837,226					
value, profes		-	• • • • • • • • • • • • • • • • • • • •						
interest on lo	pans &	develo	per profit)						
Viability calculation			£1,151,281						
(Scheme Value – (build costs + site works + other costs))									
Abnormal development			Remediation may be required due to existing						
considerations				dustrial use	•	·	· ·		
				******		******			
						<u> </u>			
Viability As:		ent							
V	′iable			Ma	arginal		Negat	ive	



ette Beteile									
Site Details									
GENERAL									
Site Reference									
Name of Site	ATS	S EUROMASTER							
Address									
Ward									
Easting	461	,135.88	Northing	452,317.12					
Gross Site Area	0.2	0 ha							
PLANNING STATE	JS								
Current Land use		Vacated garage and as	sociated of	fice accommo	dation				
Source of site		NLUD							
Site Status		Potential site			Yes				
		With permission							
		Under Construction							
		Completed							
		Excluded							
Planning Status		Permission Type							
(if applicable)		(residential, employment, retail,	mixed use, othe	er)					
		Application Reference							
		Date permitted			N/A				
		Date development start			N/A				
		Number of units outstar	nding		N/A				
		Number of units comple	eted		N/A				
		Application not valid							
		(refused/ withdrawn/ lapsed)							

Site Suitability

Criteria	Considerations	
Primary	Not situated within the floodplain (zone 3b)	
Constraints	No nature conservation areas within proximity of the site	Green
	Not within a Greenbelt Character Appraisal area	
Location	Within the urban area of York	
Suitability	This is a brownfield site	A I
	Site is within zone 1 (low risk of flooding) but it is adjacent to	Amber
	functional floodplain (undefended) so mitigation may be	
Transport and	required	
Accessibility	 Access to a primary school (Tang Hall Primary) within 800m Access to GP Surgery with 400m (East Parade and Heworth 	
Accessibility	Green Surgery)	
	Good access to convenience stores within 400m – East Parade	
	neighbourhood parade which includes Co-op, pharmacy, Post	
	Office, Bank and Newsagaents	
	Good access to frequent bus routes (15 minute intervals or less)	Green
	within 400m (Service 6 - Purple Line Clifton Moor to University)	
	Good access to non frequent bus routes within 400m (Service)	
	11 Indigo Line Bishopthorpe to Ashley Park approx 30 min	
	<u>frequency)</u>	
	Good access to existing cycle route within 100m.	
	Transport assessment will be required	
Geo	Contamination assessment will be required. May be some	
Environmental	contamination from former garage use	
Considerations	 Not within AQMA. May require air quality assessment No foreseeable drainage issues. 	Amber
	No overhead power lines	
	No known TPOs on site.	
Strategic	This site is not located within the Draft Greenbelt.	
Policies	This site is not classed as openspace	
1 0110100	The site has access to City parks, local parks, natural/semi-	
	natural green space, amenity green space children's play areas,	
	allotments and outdoor sports facilities within PPG17 acceptable	
	distances.	
	This site is deficient in access to young peoples facilities.	
	Heworth ward is deficient in the provision of local parks (-	Green
	2.26ha), natural and semi natural open space (-20.48ha),	
	children's play space (-1.03ha), facilities for young people (-	
	2.64ha) and outdoor sports facilities (-13.14ha) against	
	recommended local standards. This site is not located within 50m of a listed building, an Area of	
	This site is not located within 50m of a listed building, an Area of Archaeological Importance, Scheduled Ancient Monuments or a	
	historic park and garden.	
Comments: This	is a brownfield site located within the urban area of York. The site has a	ccess to a

Comments: This is a brownfield site located within the urban area of York. The site has access to a GP Surgery and local shops within 400m and primary school within 800m. There is also good access to both frequent and non-frequent bus routes within 400m and an existing cycle route within 100m. The site is located adjacent to a zone of high flood risk so mitigation may be required and an assessment through the SFRA would be required and there may be remediation costs associated with the site as a result of previous industrial land use.

Recommendation: This site is **suitable** for residential development.



AVAILABILITY

Criteria		Considerations										
Ownership	• This	This site is in single private ownership										
Planning Status	• No re	No recent planning history										
Timescales	- 11110	This site may be available to develop within the short to medium term.										
Comments:												
Recommendation:												
This site should be available for development within the medium term.												
When is this site likely to come	0 to 5 years (2010 – 2015)	6 to 10 years (2016 – 2020)	11 to 15 years (2021 – 2025)	Over 15 years (2026 or later)	With Draft Greenbelt Boundary	Unknown						
forward?												



SITE ACHIEVABILITY												
Estimated Housing Capacity												
Gross site area 0.20												
0 - 0.4 0.41 - 3 3 - 5					o net ratio: ha = 100% ha = 90% ha = 85% ha = 70%							
Estimated h	nousing	g mix an	d type Crite	1								
Location	Afford house rate	sing	Affordable housing threshold		Houses to flats ratio:	Housing type split		ng type split	Type Applicable			
City centre	50	1%	0.3 ha / 15 dwellings		70:30	100% townhouses		ownhouses				
City centre extension	50%		0.3 ha / 15 dwellings		70:30	10	100% townhouses					
Urban	50	1%	0.3 ha / 15 dwellings		70:30			wnhouses/ emi-detached				
Suburban	50%		0.3 ha / 15 dwellings		70:30	34	6% townhouses / semi-detached 4% detached					
Rural / Village			0.03 ha / 2 dwellings		100:0	50% townhouses / semi detached 50% detached		emi detached				
Estimated to	tal nun	nber of d	wellings	17	7							
Estimated total number of dwellings Housing Type and Mix:				Private dwellings				Affordable dwellings	Total			
No of house	S	Total		8				9	17			
		Semi / Town		5	5		6		11			
Detached			ed	0				0	0			
No of Flats				3 3				6				
Estimated Scheme Value (private & affordable scheme value)				£1,853,700								
Estimated build cost				£674,754								
Estimated si	te work	s cost		£132,000								
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)				£1,019,810								
Viability calculation (Scheme Value – (build costs + site works + other costs))				£27,136								
Abnormal development considerations				Contamination and flood risk issues will need to be addressed and may affect the viability of this site for development.								
Comments: Due to potential flood risk and contamination considerations this site is deemed as having a marginal viability assessment. The site is showing an indicative profit over and above the 17.5% developer profit that is built in to the calculation.												
Viability As	ent											
Viable					Marginal			Negative				