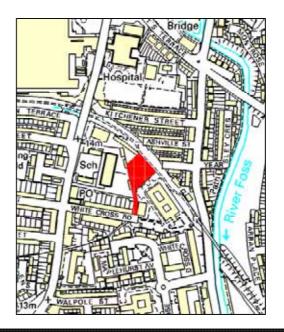


Appendix 8: 0-5 Years Supply.



SITE NUMBER:



GENERAL			
Site Reference	0017, 1525		
Name of Site	15 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 B	Derelict factory buildings (use class B2)			
Source of site	Draft Local Plan allocation				
Site Status	Potential site	Yes			
	With permission				
	Under Construction				
	Completed				
	Excluded				
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	N/A			
(п аррпоавіо)	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	Application not valid (refused/ withdrawn/ lapsed)	N/A			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	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	Access to health care facilities with 400-800m	
	Good access to convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals or	
	less) within 400m, including park and ride	Green
	Good access to non frequent bus routes within 400m	Orceri
	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.	
Geo	There are no identified potential contamination issues on site.	
Environmental	This site is not within 50m of the AQMA	
Considerations	There are no potential noise issues on site	Green
	No foreseeable drainage issues.	Ciccii
	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 local parks, natural/semi-natural	
	greenspace, children's openspace, allotments, amenity	
	greenspace and outdoor sports facilities within PPG17	
	acceptable distances.	0
	This site is deficient in access to city parks and young	Green
	persons openspace.	
	This site is adjacent to a listed building (Haxby Road School Grade 2)	
	School, Grade 2).	
	This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation This site is not located within proximity to a conservation within the conservation within the conservation within the conservation within the conservation	
	area, an Area of Archaeological Importance, Scheduled Ancient Monuments or a historic park and garden.	
Comments: The si	to is brownfield and located within the urban area. It has access to a primary	school and

Comments: The site is brownfield and located within the urban area. It has access to a primary school and 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 but this would not preclude residential development. This would require sensitive and complementary design.

Recommendation: This site is **suitable** for residential development due to location and accessibility criteria as well as limited environmental and strategic constraints.



AVAILABILITY

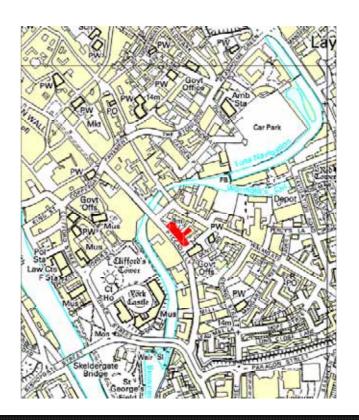
Criteria	Consi	derations				
Ownership	vnership • This site is in private single ownership					
Planning Sta	atus •	Γhis site has n	o outstanding	planning perm	nission	Green
Timescales		This site has be owners in the s		to come forwa	rd by the	
Comments: This site is for sale and currently being marketed. 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 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 years years years 6 to 10 years						unknown

Estimated F	Estimated Housing Capacity					
Gross site a	rea	0.25				
Net site area			a = 100% na = 80%	0.25		
Estimated h	ousing mix a	and type Crite	ria			
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses		
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached		
Suburban	50%	0.3 ha / 15 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 number of	dwellings	23			



Housing Type and	Mix:	Private dwellings	Affordable dwellings	Total
No of houses	Total	23	0	23
	Semi-detached / Townhouses	16	0	16
	Detached	0	0	0
No of Flats		7	0	7
Estimated Oaksons	\/-l/			
Estimated Scheme affordable scheme	VI	£4,026,100		
Estimated build cos	st	£924,944		
Estimated site work	s cost	£182,500		
Estimated 'other co (land value, professional interest on loans & deve	al fees, contingency,	£1,992,508		
Viability calculation (Scheme Value – (build other costs))		(£4,026,100 - (£92) £1,992,508)) = £92	24,944 + £182,500 · 26,148	+
Abnormal developm considerations	nent	No major considerat	ions identified	
Comments When all the major costs involved are taken into consideration, this site seems viable and makes a profit over and above that included in the calculation. There are also no abnormal development constraints identified which would need mitigation.				
Viability Assessm	ent			
Viable		Marginal	Negativ	ve

SITE NUMBER: 125



GENERAL				
Site Reference	0013			
Name of Site	Reynard's Garage			
Address				
Ward	Guildhall			
Easting	460634	Northin	ing 451585	
Gross Site Area	0.132735242			

PLANNING STATUS	PLANNING STATUS					
Current Land use	Former engineering works (Use class	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					
	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)					



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 2)	
Transport and	Insufficient access to primary schools within 400m	
Accessibility	Good access to health care facilities within 400m	
	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	
	Access to an existing cycle route within 100m	
	Highway issues are being dealt with as part of Castle	
	Piccadilly development .	
Geo	Potential contamination issues have been identified due	
Environmental	to previous industrial uses. Further assessment will be	
Considerations	required.	
	This site is adjacent to the AQMA. Likely to require an air	
	quality impact assessment.	Amber
	Potential noise issues from passing traffic. PPG24	Allibei
	assessment may be required.	
	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, 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	Amber
	persons openspace.	
	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 arrdana	
	gardens.	

Comments: The site is considered suitable in accordance with current national and up to date regional policy. 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 proximity. The site also has good access to public transport within 00m 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 be need to pursue development ton 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

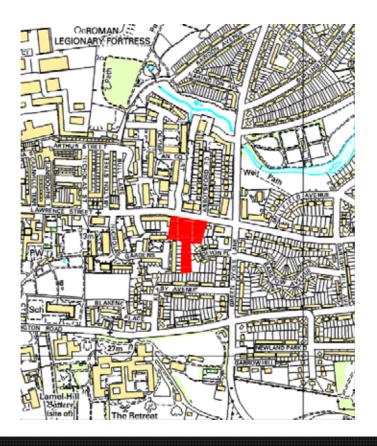
Criteria		(Considerations	S			
Ownership	• This	site is in local a	uthority owners	ship			
Planning Status	A Plan by City the site ensure regene circum city cer includir	A Division of the state of the					
Timescales		imescale for thi term.	is site to come	forward is pote	ntially		
		n local author an intention to			ng statement	t has already	
Recommen	dation:						
		to come forw				Unknown	
When is this site likely to come	0 to 5 years (2008 – 2012)	(2008 – years years greenbelt					
forward?							

Estimated F	Estimated Housing Capacity					
Gross site a		0.13				
Net site area	a .	0 - 0.4 ha 0.41 - 5 h	Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%			
Estimated h	nousing mix a	and type Criter	ia			
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses		
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached		
Suburban	50%	0.3 ha / 15 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 total number of dwellings		12		
Housing Type and	Mix:	Private dwellings	Affordable dwellings	Total
No of houses	Total	tal 12 0		
	Semi-detached / Townhouses	8	0	8
	Detached	0	0	0
No of Flats	1	4	0	4
				I
Estimated Scheme affordable scheme	value) "	£2,922,800		
Estimated build cos	st	£478,832		
Estimated site work	ks cost	£94,000		
Estimated 'other co value, professional interest on loans &	fees, contingency,	£572,832		
Viability calculation (Scheme Value – (build other costs))		(2,922,800- (478,832+ 94,000 +572,832)) = £983,220		
Abnormal developr considerations	nent	Potential contamination issues have been identified on site due to previous use. There may be additional costs in mitigating this. The site also has some histoprical considerations which may lead to higher than average design and construction costs.		
Comments: This site has potential identified issues with contamination and higher than average design and construction costs. However, the indicative viability assessment estimates there to be excess profit over and above the 17.5% included within the calculation which could take account of extra costs. This site is therefore viable. Viability Assessment Viable Marginal Negative				
		Trogativo		

SITE NUMBER: 129



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)						
()	Application Reference	07/02815/OUT					
	Date permitted	N/A					
	Expiry date	N/A					
	Date development started	N/A					
	Number of units outstanding	48					
	Number of units completed	N/A					
	Application not valid	Withdrawn					
	(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 2)	
Transport and	Good access to primary schools within 400m with	
Accessibility	capacity	
	Good access to health care facilities within 400m	
	Good access to convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals	Green
	or less) including a park and ride within 400m.	
	Good access to non frequent bus routes with 400m	
	No access to an existing cycle route within 100m	
	Transport assessment would be required.	
Geo	Contamination issues have been identified on site due to	
Environmental	past industrial uses. Further investigation will be required.	
Considerations	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. <u>Likely that</u>	Amber
	scheme design could mitigate this.	
	No foreseeable drainage issues.	
	No overhead power lines	
	No known TPOs on site.	
01 1	TI. 11	
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.	
Policies	This site is not classed as openspace This site is	
	The site has access to City parks, local parks, amenity	
	greenspace, <u>children's openspace, allotments,</u>	
	natural/semi-natural greenspace and outdoor sports	
	facilities within PPG17 acceptable distances.	Green
	 This site is deficient in access to young persons openspace. 	Green
	 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.	
Comments: Site	is considered suitable in national and regional policy terms. This	ie a

Comments: Site is considered suitable in national and regional policy terms. 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 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.

Recommendation: This site is **suitable** for housing due to its location, accessibility and conformity to strategic policies.



AVAILABILITY

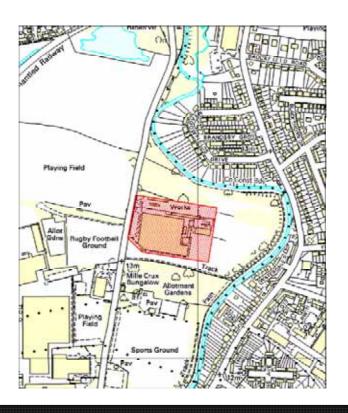
Criteria		Considerations							
Ownership	• This	This site is in private single ownership							
Planning Status	Outling lands units a re-state are stated are stat	O U' U' U U U U U U U U U U U U U U U U							
Timescales	• There deve applies the s	-							
	s had a previo	ous applicatio intention to d	n for residenti evelopment.	ial although th	nis was witho	drawn and			
Recommen The site is a		come forward	I in the short t	erm.					
When is this site likely to come	0 to 5 years (2008 – 2012)	(2008 – years years Greenbelt							
forward?									

Estimated Housing Capacity								
Gross site a	rea	0.57	0.57					
Net site area	ā	0 - 0.4 ha 0.41 - 5 ha	Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%					
Estimated h	nousing mix a	and type Criteri	ia					
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses				
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached				
Suburban	50%	0.3 ha / 15 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 total number of dwellings		This site has planning permission for 48 dwellings			
Housing Type and Mix:		Private dwellings	Affordable dwellings	Total	
No of houses	Total				
	Semi-detached /				
	Townhouses				
	Detached				
No of Flats					
Estimated Scheme	Value (nrivate &				
affordable scheme value)					
Estimated build cost					
Estimated site work	s cost				
Estimated 'other co value, professional	fees, contingency,				
interest on loans &	developer profit)				
Viability calculation (Scheme Value – (build other costs))					
Abnormal developm	nent	Any abnormal costs identified will have been taken			
considerations		itno consideration within the current planning permission,			
Comments: This sit	te has planning pern	nission and is therefo	ore deemed viable		
Comments. This sit	to has planning poin		ne decined viable.		
Viability Assessm	ent				
Viable		Marginal	Negativ	ve	





GENERAL						
Site Reference		2502				
Name of Site		Former Bio-Rad Premises				
Address		Haxby Road New Earswick				
Ward	Huntington and New Earswick					
Easting	460934.6458		Northing	454330.048		
Gross Site Area	2.89					

PLANNING STATUS							
Current Land use	Vacant industrial premises (use class: B2)						
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					
(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 (refused/ withdrawn/ lapsed)	N/A					



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	Insufficient access to primary schools within 400m	
Accessibility	Access to health care facilities with 400-800m	
,	Access to convenience stores within 400-800m	
	Good access to frequent bus routes (15 minute intervals or	
	less) within 400m, including park and ride	Amber
	Good access to non frequent bus routes within 400m	
	No existing access to existing cycle route within 100m.	
	A comprehensive transport assessment is required. Likely to	
	require contributions and mitigation works.	
Geo	The site may have potential contamination issues on site due	
Environmental	to some past activity. Would require further assessment.	
Considerations	This site is not within 50m of the AQMA	
	Potential for air quality issues on York ring road depending on	
	levels of traffic generated.	Amber
	There are no potential noise issues on site	
	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 natural/semi-natural greenspace,	
	children's openspace, allotments, amenity greenspace and	
	outdoor sports facilities within PPG17 acceptable distances.	0
	This site is deficient in access to local parks, city parks and	Green
	young persons openspace.	
	This site is not located within 50m of a listed building, Archaelerical Importance	
	conservation area, an Area of Archaeological Importance,	
	Scheduled Ancient Monuments or a historic park and garden.	
Commentar This is	s a brownfield site located within the urban area of Vork. It is located a	vithin a zono

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 healthcare and convenience store within 400-800m but a primary school is located over 400m away. The site has good access to both frequent and non frequent bus routes within 400m but no existing cycle route within 100m. There have been potential air quality and contamination issues on site which would potentially need to be mitigated.

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



AVAILABILITY

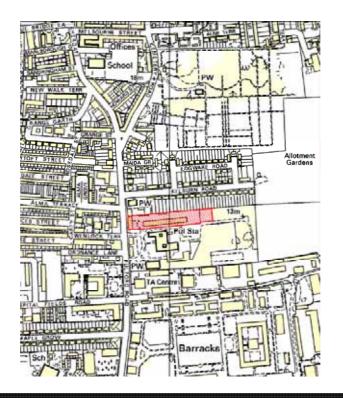
Criteria	Consideratio	ns						
Ownership	This site	This site is in private single ownership						
Planning Status	This site	This site has no outstanding planning permission						
Timescales		This site has been identified to come forward by the owners in the short term.						
Comments: The owners would like to see the site come forward by the end of March 2009 but a planning application has not yet been submitted and some site clearance would be required. As the site is in private single ownership there would 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 0 to 5 years (2008 –2012) 6 to 10 years (2013 – 2017) 11 to 15 years (2023 or later) Over 15 years (2023 or later)								
forward?								

Estimated Housing Capacity								
Gross site a	rea		2.89					
Net site area			Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%			2.31		
Estimated h	ousing mix a	and typ	e Criteri	а				
Location	Affordable housing ratio	hou	rdable using shold	Houses to flats ratio:	Housi	ng type split	Type Applicable	е
City centre	50%		na / 15 Illings	70:30	100% to	ownhouses		
City centre extension	50%		na / 15 Illings	70:30	100% to	ownhouses		
Urban	50%		na / 15 Illings	70:30		wnhouses/ mi-detached		
Suburban	50%		na / 15 Illings	70:30		wnhouses / emi-detached etached		
Rural / Village	50%		ha / 2 Illings	100:0		wnhouses / emi detached etached		



Estimated total nun	nber of dwe	llings	136				
Housing Type and	Housing Type and Mix:		Private dwellings	Affordable dwellings	Total		
No of houses	Total		68	68	136		
	Semi-deta Townhous		47	47	94		
	Detached		1	1	2		
No of Flats			20	20	40		
Estimated Cabarra	Valua (pri	roto °	C15 005 100				
Estimated Scheme affordable scheme	value) ¨	/ate &	£15,805,100				
Estimated build cos	st		£5,674,448				
Estimated site work	s cost		£1,087,000				
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)			£8,564,739.6				
Viability calculation (Scheme Value – (build costs + site works + other costs))		8,564,739.6)) = £					
Abnormal developm considerations	nent		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	nrofit ove	er and above the 17.	5% used within the	calculation		
However, there ma	y be additio	nal costs	incurred through pr	oviding better acce	ess and		
dwellings / affordab			d to be some negoti alue / contributions l				
develop.							
Viability Assessm	Viability Assessment						
Viable			Marginal	Negati	ve		

SITE NUMBER: **54**



GENERAL			
Site Reference	2577c		
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	PLANNING STATUS							
Current Land use	Employment (Use Class: B1a)							
Source of site	Call for Site	es						
Site Status	Potential site							
	With permission							
	Under Construction							
	Completed							
	Excluded							
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Several minor applications and tree preservation orders						
(appaz)	Application Reference	·						
	Date permitted							
	Date development started							
	Number of units outstanding							
	Number of units completed							
	Application not valid							
	(refused/ 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	Insufficient access to primary schools within 400m	
Accessibility	Good 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) within 400m, including park and ride	Amber
	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 to the site.	
Geo	The site may have high potential contamination issues on site	
Environmental	due to past industrial activity. Would require further	
Considerations	assessment.	
'	This site is not within 50m of the AQMA	
	This site is very close to Fishergate gyratory (area of air	
	quality technical breach and within AQMA). Potential air	Amber
	quality issues at this site	7 (11100)
	A PPG24 noise assessment would be required due to location adjacent 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	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 sports facilities) within PPG17	Green
	acceptable distances.	Oreen
	This site is not located within 50m of an Area of	
	Archaeological Importance, Scheduled Ancient Monuments	
	or a historic park and garden.	
	This site is within 50m of a listed building and is located	
Commonto	within conservation area No.7: Fulford Road.	

Comments:

The site is considered suitable for development in accordance with national and regional policy. The site is brownfield and lies within the urban area. There may be air quality issues due to the sites proximity to the Fishergate gyratory and due to the past use as a military site, contamination issues may need to be addressed. Flooding of the site is not an issue as it falls into Zone 1 (low risk). There is good access to convenience shops, healthcare facilities and public transport routes but is over 400m from a primary school. Consideration will have to be taken for historical attributes as this site is within the Fulford road conservation and has listed buildings within proximity.

Recommendation: This site is **suitable** for residential development due to location and accessibility criteria as well as strategic constraints but may require some mitigation with regards to contamination and sensitive design due to the conservation area status.



AVAILABILITY

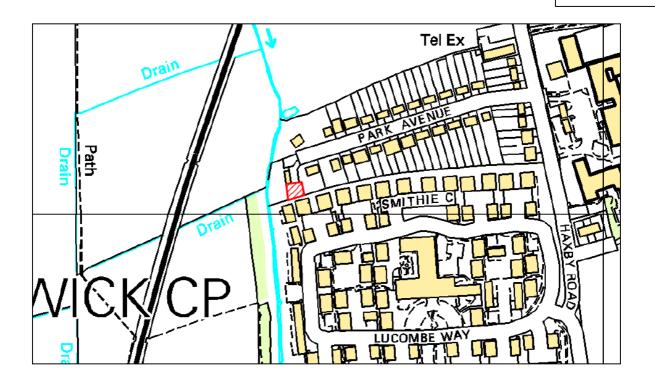
Criteria		(Considerations	5					
Ownership	• This	site is in singl	e private own	ership.					
	• The s	site has devel	oper control.						
Planning	• This	This site is currently in use as employment.							
Status	• This	site has no οι	utstanding pla	nning permiss	sion.				
	recei		plication for e ut the outline			Amber			
Timescales	of a c	As the site has been submitted by an agent, on behalf of a developer, it has been assumed that the site is likely to come forward within short term.							
Comments	:				,				
This site is	already in the	control of a d	leveloper and	is more likely	to come forv	vard as this			
shows inter	it to develop t	he land. How	ever, previous	applications	on site have	been for			
			n employment on need to tal		nerefore take	a little			
Recommer									
This site is	available for	development	within the sho	rt term given	the site is in	developer			
control.						-			
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown			
this site	(2008 –	years	years	years	Greenbelt				
likely to	2012)	2012) (2013 – (2018 – (2023 or Boundary							
come		2017)	2022)	later)					
forward?									

Estimated Housing Capacity							
Gross site a	rea	0.78	0.78				
Net site area	a	0 - 0.4 ha 0.41 - 5 h	Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%		0.63		
Estimated h	nousing mix a	and type Crite	ria				
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses			
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached			
Suburban	50%	0.3 ha / 15 dwellings	70:30	66% townhouses / semi-detached 34% detached			



Rural / Village	50	%	0.03 ha / 2 dwellings	100:0		% townhouses / semi detached % detached		
Estimated to	tal nun	nber of d	lwellings	36				
Housing Typ	e and	Mix:		Private dwellir	igs	Affordable dwellings	Total	
No of house:	S	Total		18		18	36	
		Semi-d Townho	etached / ouses	11		11	22	
		Detach	ed	2		2	4	
No of Flats				5		5	10	
Estimated S		•	private &	£4,7771,784				
Estimated bu	uild cos	st		£1,558,784				
Estimated si	te work	s cost		£295,000				
Estimated 'o value, profes interest on lo	ssional	fees, co	ntingency,	£2,547,955.5				
Viability calc (Scheme Value other costs))		costs + si	te works +	(4,7771,784- (1,558,784+ 295,000+2,547,955.5)) = £369,260.52				
Abnormal de consideration		nent		Contamination issues have been identified on site which may incur mitigation costs.				
Comments: This site has made a profit ov calculation. Contamination could be an isstill be viable when all costs are taken into				issue when red	evel			
Viability As:	sessm	ent						
Viable		Marginal		Negati	ve			

SITE NUMBER: 70



GENERAL			
Site Reference	0164e		
Name of Site	Park Avenue		
Address	New Earswick		
Ward	Huntington and New Earsw	/ick	
Easting	460656	Northing	456025
Gross Site Area	0.02 ha		

PLANNING STATUS							
Current Land use	Garden (use class: C3)						
Source of site	Call for Sites						
Site Status	Potential site	Yes					
	With permission	yes					
	Under Construction	Yes					
	Completed						
	Excluded						
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Residential					
(ii applicable)	Application Reference	04/01522/FUL					
	Date permitted	12.07.2004					
	Expiry Date	12.07.2009					
	Date development started	07.04.2005					
	Number of units outstanding	2					
	Number of units completed						
	Application not valid (refused/ withdrawn/ lapsed)						



SUITABILITY ASSESSMENT

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	
Suitability	Brownfield site	Amber
	Considered to be at high risk from flooding (zone 3ai)	
Transport and	Insufficient access to primary schools within 400m	
Accessibility	Insufficient access to health care facilities within 800m	
	Access to convenience stores within 400-800m	
	Good access to frequent bus routes (15 minute intervals	Amber
	or less) including a park and ride within 400m.	Ambei
	Good access to non frequent bus routes with 400m	
	No access to an existing cycle route within 100m	
	Highways transport assessment would be required.	
Geo	No contamination issues identified	
Environmental	No air quality issues identified	
Considerations	No noise issues identified	
	Full drainage assessment required.	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 natural/semi-natural greenspace,	
	amenity greenspace and outdoor sports facilities within	
	PPG17 acceptable distances.	
	This site is deficient in access to City parks, local parks,	Green
	children's openspace, young persons openspace and	
	allotments.	
	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 to be of marginal suitability in national and regional policy terms. It is a brownfield site located within the urban area. The site has access to a convenience store within 800m but has insufficient access to a primary school and healthcare facilities. There is also access to a frequent and non frequent bus route within 400m. It has been identified that a full drainage assessment will need to be undertaken for the site but there are no known contamination issues. This site has access to several openspaces. This site has planning permission which should take into account it's location within flood zone 3ai.

Recommendation: This site is **suitable** for housing development due to its conformity with strategic policy and limited geo-environmental constraints.



AVAILABILITY

Criteria		C	Consideration	S					
Ownership	• This	This site is in sole ownership with developer control							
Planning Status		 This site has an outstanding planning permission for two dwellings (04Green/01522/FUL) 							
Timescales	, 10 til	is site has pla me forward w	U .						
This site ha there is a de	Comments: This site has planning permission and the developer has control of the site showing that there is a definite ability to develop the site in the short term.								
Recommer This site is		nin the short to	erm.						
When is this site likely to come	0 to 5 years 6 to 10 11 to 15 Over 15 With Draft Unknown (2008 – years years years Greenbelt 2012) (2013 – (2018 – (2023 or Boundary 2017) 2022) later)								
forward?									

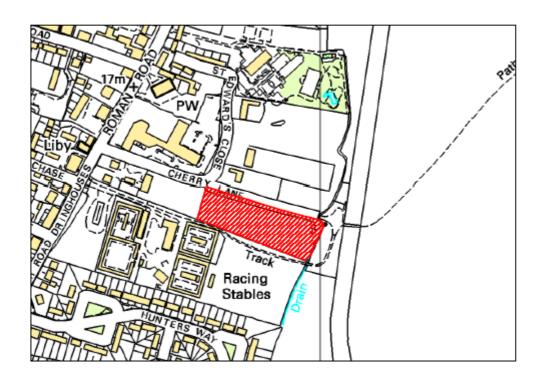
Achievability

Estimated Housing Capacity							
Gross site area			0.02				
Net site area			Gross to net ratio: 0.02 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%		0.02		
Estimated h	nousing mix a	and type Cr	iteri	а			
Location	Affordable housing ratio	Affordabl housing threshole		Houses to flats ratio:	Housir	ng type split	Type Applicable
City centre	50%	0.3 ha / 1 dwelling		70:30	100% to	ownhouses	
City centre extension	50%	0.3 ha / 1 dwelling	_	70:30	100% to	ownhouses	
Urban	50%	0.3 ha / 1 dwelling	-	70:30	/	vnhouses/ mi-detached	
Suburban	50%	0.3 ha / 1 dwelling	_	70:30		wnhouses / emi-detached etached	
Rural / Village	50%	0.03 ha / dwelling		100:0		wnhouses / emi detached etached	



Estimated total number of dwellings		This site has outstanding planning permission for 2 dwellings				
Housing Type and Mix:		Private dwellings	Affordable dwellings	Total		
No of houses	Total					
	Semi-detached /					
	Townhouses					
	Detached					
No of Flats						
E .:				l		
Estimated Scheme affordable scheme						
Estimated build cos						
Estimated site work						
Estimated 'other co						
value, professional	•					
interest on loans &						
Viability calculation						
(Scheme Value – (build other costs))	costs + site works +					
Abnormal developr	nent	No abnormal issues identified.				
considerations						
Comments: This sit	te has planning pern	nission and is therefo	re deemed viable			
Commente. The site has planning perm			addining riable			
Viability Assessm	ent					
Viable		Marginal	Negati	ve		





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

PLANNING STATUS	PLANNING STATUS						
Current Land use	Agricultural						
Source of site	Call for Sites						
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)	(five dwellings)					
	Application Reference	00/02741/FUL					
	Date permitted						
	Date development started						
	Number of units outstanding						
	Number of units completed						
	Application not valid	Withdrawn					
	(refused/ withdrawn/ lapsed)						



Suitability Assessment

Criteria	Considerations	
Primary	Not situated within Flood Zone 3b	
Constraints	No nature conservation area within proximity of the site	Green
	Not within a greenbelt character appraisal area	
Location	This site is within the urban area	
Suitability	This is a Greenfield site	Amber
	This site is considered to be at low risk to flooding (Zone 1)	
Transport and	Good access to a primary school without capacity within 400m	
Accessibility	Access to health centres within 400-800m	
,	Good access to convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals or	Croon
	less) within 400m	Green
	Good access to non frequent bus routes within 400m	
	There is access to cycle routes within 100m	
	A transport statement required	
Geo	There are no known contamination issues linked to this site	
Environmental	No overhead power lines	
Considerations	A full drainage assessment required	Amber
<u>'</u>	No known TPOs on site	
	Adjacent to racing stables so noise may be an issue.	
Strategic	This site is not within the draft greenbelt	
Policies	This site does contain designated open space (Cherry Lane)	
	Amenity Green Space)	
	This site has access to natural/semi-natural greenspace,	
	outdoor sports facilities and amenity greenspace within PPG17	
	acceptable distances	
	This site is deficient in access to city parks, local parks,	Amber
	children's and young peoples openspace and allotments	AIIIDCI
	This site is not within 50m of scheduled ancient monuments	
	This site is not within 50m of listed buildings	
	This site is not within 50m of Historic Parks and Gardens	
	This site is not within 50m of an Area of Archaeological	
	<u>Importance</u>	
	This site is not within 50m of a conservation area	

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). Should this site come forward, 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 without capacity and healthcare facilities within 400m. The site has no historical constraints.

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



AVAILABILITY

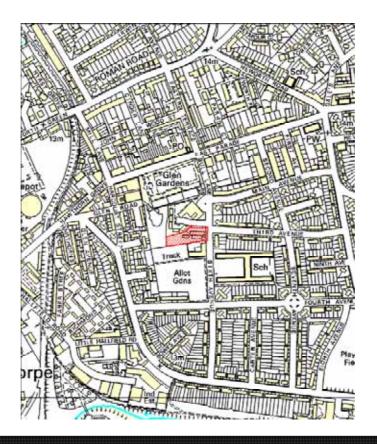
Criteria	Consi	derations				
Ownership	• Th	e site is in priv	/ate single owi	nership		
Planning Sta	the		tstanding plani r, an applicatio)1.			Amber
Timescales		s unknown wh sidential devel	en the site is I opment	ikely to come	forward for	
Comments: The site is in single private ownership and no recent planning applications been submitted for development of the site. As the site has been put forward during the 'sites' there is an indication that the site could be available in the short to medium term. Recommendation: A positive indication of availability is considered appropriate for this and a short to medium term availability assessment is deemed appropriate in terms of residential development.						the 'call for m. or this site
When is this site likely to come forward?	unknown					

Estimated F	Estimated Housing Capacity						
Gross site a	rea	0.9					
Net site area	i e	0 - 0.4 h 0.41 - 5	Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%				
Estimated h	ousing mix a	and type Crite	eria				
Location	Affordable housing ratio	ffordable Affordable Houses to Housing type split housing flats ratio:		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% townhouses			
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached			
Suburban	50%	0.3 ha / 15 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 total number of dwellings 42							



Housing Type and Mix:		Private dwellings	Affordable dwellings	Total	
No of houses	Total	21	21	42	
	Semi-detached / Townhouses	14	14	28	
	Detached	1	1	2	
No of Flats		6	6	12	
Estimated Scheme	\•	£5,003,700			
Estimated build cos	st	£1,780,104			
Estimated site worl	ks cost	£339,000			
Estimated 'other co value, professional interest on loans &	fees, contingency,	£2,119,104			
Viability calculation (Scheme Value – (build other costs))		(5,003,700- (1,780,104+ 339,000 + 2,119,104)) = £152,025			
Abnormal developr considerations	nent		ins openspace which ced elsewhere. Also, it would be required.		
Comments: This site makes profit over and above the 17.5% included within the calculation and has limited constraints to consider. The provision of openspace elsewhere may form part of a contribution which could be covered by the excess profit. Due to this the site is deemed as viable.					
Viability Assessm	ent				
Viable		Marginal	Negati	ve	

SITE NUMBER: 108



GENERAL			
Site Reference	2297d		
Name of Site	Heworth Family Centre		
Address	Sixth Avenue		
Ward	Heworth		
Easting	461492	Northing	452373
Gross Site Area	0.270567258		

PLANNING STATUS						
Current Land use	Family Centre (Use class: D1)					
Source of site	Call for Sites					
Site Status	Potential site Yes					
	With permission					
	Under Construction					
	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	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 convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals)	Amber
	or less) including a park and ride within 400m.	7 11 11 201
	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.	0.00
	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 greenspace, children's openspace,	
	allotments and outdoor sports facilities within PPG17	
	acceptable distances.	Green
	This site is deficient in access to amenity greenspace	
	and young persons openspace.	
	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 potentially **suitable** for housing development due to its conformity with primary constraints, location strategic policies and environmental considerations.



AVAILABILITY

Criteria		(Consideration	S			
Ownership	• This	This site is in owned by the local authority					
Planning Status	• This	This site has no outstanding planning permission					
Timescales			ly in use, how e March 2010		should		
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?	this site (2008 – years years Greenbel likely to come 2012) (2013 – (2018 – (2023 or 2022) Boundary						

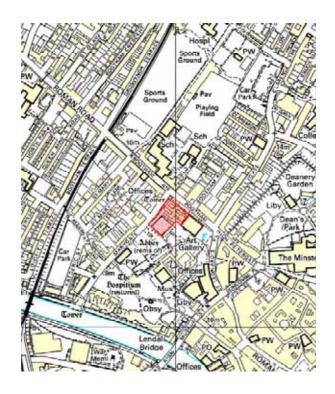
Estimated Housing Capacity						
Gross site a	rea	0.27				
Net site area	3	Gross to n 0 - 0.4 ha	Gross to net ratio: 0.27 0 - 0.4 ha = 100%			
		0.41 - 5 ha				
over 5 ha = 70%						
Estimated r	ousing mix a	and type Criteri	a			
Location	Affordable	Affordable	Houses to	Housin	ng type split	Туре
	housing	housing	flats ratio:			Applicable
	ratio	threshold				
City centre	50%	0.3 ha / 15	70:30	100% to	wnhouses	
		dwellings				
City centre	50%	0.3 ha / 15	70:30	100% townhouses		
extension		dwellings				
Urban	50%	0.3 ha / 15	70:30	85% tow	vnhouses/	
		dwellings		15% ser	mi-detached	
Suburban	50%	0.3 ha / 15	70:30	66% to	wnhouses /	
		dwellings		se	mi-detached	
		J		34% de	etached	
Rural /	50%	0.03 ha / 2	100:0	50% tov	wnhouses /	
Village		dwellings	semi detached			
9				50% de	tached	
Estimated to	otal number of	dwellings				
		1	6			



Housing Type and Mix:		Private dwellings	Affordable dwellings	Total	
No of houses	Total	16	0	16	
	Semi-detached / Townhouses	10	0	10	
	Detached	1	0	1	
No of Flats		5	0	5	
Estimated Scheme affordable scheme		£2,716,700			
Estimated build cos	st	£672,598			
Estimated site work	s cost	£128,000			
Estimated 'other co value, professional interest on loans &	fees, contingency,	£800,598			
Viability calculation (Scheme Value – (build other costs))		(2,716,700- (672,598 + 128,000 + 800,598)) = £553,215.69			
Abnormal developn considerations	nent	No major constraints	identified		
Comments: This site makes a profit over and above that of the 17.5% included in the calculation. It has no identified major constraints, which would add a cost and is therefore deemed viable.					
Viability Assessment					
Viable		Marginal	Negativ	ve	

SITE NUMBER:

110



GENERAL			
Site Reference	2297f		
Name of Site	Land At Marygate		
Address			
Ward	Guildhall		
Easting	459982.399	Northing	452286.373
Gross Site Area	0.506Ha		

PLANNING STATUS					
Current Land use	Prefabricated Store and Bowling Green (Use class: Sui Generis)				
Source of site	Call for Sites –Property Services				
Site Status	Potential site	Yes			
	With permission	No			
	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

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 part Brownfield part Greenfield site	Green
	Not considered to be at risk from flooding (zone 1)	
Transport and	Poor access to primary schools	
Accessibility	Good access to health care facilities	
	Good access to convenience stores	
	Good access to frequent and non frequent bus routes	Amber
	Good access to an existing cycle route within 100m.	Amber
	There are access issues with this site	
	Improvements to Marygate would be sought	
	A transport statement would be required	
Geo	No known previous contamination	
Environmental	Site is within an AQMA and an air quality impact	
Considerations	assessment is required.	
	PPG24 noise assessment needed which must consider	
	any proposed development and the various uses	Amber
	contained within it	7 (11100)
	No foreseeable drainage issues.	
	No overhead power lines	
	No known TPOs on site.	
Strategic	This site is not located within the Draft Greenbelt.	
Policies	Although the site contains a bowling green it was not	
1 Olloics	classed as open space in the recent PMP study.	
	The site has access to City parks, local parks, amenity	
	green space, and outdoor sports facilities within PPG17	
	acceptable distances.	
	This site is deficient in access to natural and semi natural	
	green space, young peoples facilities and children's	
	openspace.	
	This site is still within a current use	
	This site is adjacent to the City Art Gallery and 40	Amber
	Bootham both Grade II listed buildings. It is also adjacent	Amber
	to the City Walls (Grade I) and in proximity of several	
	other listed buildings along bootham and the head	
	masters house and kings manor.	
	The site is contained within the Central Historic Core	
	Conservation Area	
	The Site is contained within the City Centre Area of Archaeological Importance	
	Archaeological Importance.	
	This site is located within proximity to a St Marys Abbey and the abboy procinct walls (SAM's)	
	and the abbey precinct walls (SAM's)	
Commontos This	Adjacent to Museum Gardens, a historic park and garden is a part Brownfield, part Greenfield site within the Urban area within the Urban area.	th avaallant

Comments: This is a part Brownfield, part Greenfield site within the Urban area with excellent access to facilities and sustainable transport and open space. It is located within an AQMA and EPU would require any housing to be laid out to avoid exposure to poor air and an assessment of noise from traffic. Design needs to be sensitive to surrounding historic settings and character. The site may be considered for other uses (e.g. leisure, culture) as part of the St Mary's Abbey / Cultural Quarter initiative being taken forward as part of the City Centre Area Action Plan.

Recommendation: This site is **suitable** for housing if transport and environmental issues could be overcome in a way sensitive to the conservation of the surrounding area and buildings.



AVAILABILITY

Criteria		Considerations					
Ownership	• This	This site is in Local Authority single ownership					
Planning Status	• This					Green	
Timescales	• This	This site would be available in the short-term.					
Comments: As this site is owned by the local authority it is thought to be available in the short-term.							
Recommendation: This site may be available in the long-term subject to a detailed review of the greenbelt.							
When is this site likely to come forward?	0 to 5 years (2008 – 2012)	6 to 10 years (2013 – 2017)	11 to 15 years (2018 – 2022)	Over 15 years (2023 or later)	With Draft Greenbelt Boundary	Unknown	
ioi wai u :							

Estimated Housing Capacity							
Gross site a	rea	0.506	0.506				
Net site area		Gross to n 0 - 0.4 ha	Gross to net ratio: 0 - 0.4 ha = 100%		0.4		
			0.41 - 5 ha = 80%				
		over 5 ha	= 70%				
Estimated h	nousing mix a	and type Criteri	ia				
Location	Affordable	Affordable	Houses to	Housing type split	Type		
	housing	housing	flats ratio:		Applicable		
	ratio	threshold					
City centre	50%	0.3 ha / 15	70:30	100% townhouses			
•		dwellings					
City centre	50%	0.3 ha / 15	70:30	100% townhouses			
extension		dwellings					
Urban	50%	0.3 ha / 15	70:30	85% townhouses/			
		dwellings		15% semi-detached			
Suburban	50%	0.3 ha / 15	70:30	66% townhouses /			
		dwellings		semi-detached			
				34% detached			
Rural /	50%	0.03 ha / 2	100:0	50% townhouses /			
Village		dwellings		semi detached			
				50% detached			
Estimated total number of duallings							
Estimated total number of dwellings 37							
		3	1				



Housing Type and	Mix:	Private dwellings	Affordable dwellings	Total			
No of houses	Total	18	19	37			
	Semi-detached / Townhouses	12	13	25			
	Detached	0	0	0			
No of Flats		6	6	12			
Catina at a d Cala and a		0500000					
Estimated Scheme affordable scheme	value)	£5668200					
Estimated build cos	st	£1479990					
Estimated site work	s cost	£291000					
Estimated 'other co value, professional interest on loans &	fees, contingency,	£2878271					
Viability calculation (Scheme Value – (build other costs))		(5668200- (1479990+ 291000 +2878271)) = £1,018,938					
Abnormal developments development developments development developments development	nent	This site is very constrained by historic setting in which it is located in and adjacent to. The costs of developing this site may be high than average due to the materials and design needed in order to comply with the surroundings.					
Comments: This site is severely constrained by the historic environment in which it is located and would probably occur higher than average design and buildings costs. However, the site makes a profit over and above the 17.5% included within the calculation and therefore is deemed viable as any additional costs could be covered by the excess amount.							
Viability Assessm	ent						
Viable		Marginal	Negativ	ve			

SITE NUMBER: 111



GENERAL							
Site Reference	229	97h					
Name of Site	_	Askham Bar Park and Ride Car Park					
Address	7 (0.	than barrant and rude carrant					
Ward	Drin	nghouses and Woodthorpe					
Easting	_	•	8951				
Gross Site Area	1.6	3	0001				
PLANNING STAT							
Current Land use		Existing Park and Ride Car Park	(Use class: Sui Generis)				
Source of site		Call for Sites	(eee siacer ear eerierie)				
Site Status		Potential site	Yes				
		With permission					
		Under Construction					
		Completed					
		Excluded					
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	
Primary Constraints	Not situated within the floodplain (zone 3b) No pature appearation areas within provinity of the site.	Green
Constraints	 No nature conservation areas within proximity of the site Not within a Greenbelt Character Appraisal area 	Green
Location	Within the urban area of York	
Suitability	This is a brownfield site	Green
Suitability	Not considered to be at risk from flooding (zone 1)	Orcen
Transport and	Insufficient access to primary schools within 400m	
Accessibility	Good access to health care facilities within 400-800m	
Accessibility	Good access to ricular care racing 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	
	Good access to an existing cycle route within 100m	
	Transport assessment required.	
Geo	Records show the site to be adjacent to a former landfill	
Environmental	site. Will require further assessment.	
Considerations	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.	Amber
	PPG24 noise assessment needed as near to A1036 and The stiff of the stiff of the state	
	railway line. Also vibration assessment needed due to railway line.	
	 No foreseeable drainage issues. 	
	No overhead power lines	
	No known TPOs on site.	
	NO KHOWITTI OS OIT SILO.	
Strategic	This site is not located within the Draft Greenbelt.	
Policies	This site is not classed as openspace	
	The site has access to natural/semi-natural greenspace	
	and outdoor sports facilities within PPG17 acceptable	
	distances.	
	This site is deficient in access to City parks, local parks,	Amber
	amenity greenspace, children's openspace, young	
	persons openspace and allotments.	
	This site is not within proximity of scheduled ancient	
	monuments, listed buildings, AAIs, historic parks and	
	gardens or conservation areas.	

Comments: The site is considered to be suitable in accordance with national and regional policy. The 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 desk top study and site investigation would be required. In terms of air quality the site may present new opportunities for exposure based on proximity to roundabout (elevated levels of nitrogen dioxide observed near the roundabout in recent years) however, it is likely that 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.

Recommendation: This site is potentially **suitable** for housing development. However, this site is located within the draft greenbelt and would therefore only come forward in line with the emerging core strategy and following a detailed evaluation of the greenbelt value.



AVAILABILITY

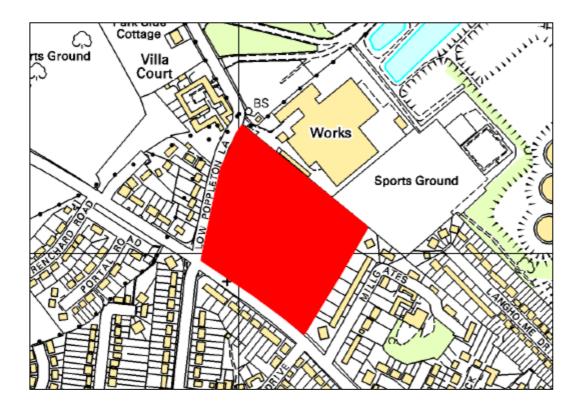
Criteria		C	Considerations	S				
Ownership	• This	This site is in local authority ownership						
Planning Status		 This site has no outstanding planning permission This site is in use as a park & ride car park. 						
Timescales	depe	This site could come forward in the next five years dependent on the 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 short term subject to the relocation of the park and ride facility.								
Recommendation: This site may be available in the short-term subject to the relocation of park and ride.								
When is this site likely to come forward? 0 to 5 years 6 to 10 years 11 to 15 years Over 15 years years With Draft Greenbelt years Unit Greenbelt green								
ioi watu ?								

Estimated H	Estimated Housing Capacity							
Gross site a	rea		1.60	1.60				
Net site area			0 - 0.4 ha 0.41 - 5 ha	Gross to net ratio: 1.28 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%				
Estimated h	nousing mix a	and ty	pe Criteri	а				
Location	Affordable housing ratio	Affordable housing threshold		Houses to flats ratio:	Housing 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% t	ownhouses		
Urban	50%	0.3 ha / 15 dwellings		70:30	00,010	wnhouses/ mi-detached		
Suburban	50%	0.3 ha / 15 dwellings		70:30	66% townhouses / semi-detached 34% detached			
Rural / Village	50%		3 ha / 2 ellings	100:0	Se	ownhouses / emi detached etached		



Estimated total nun	Estimated total number of dwellings		60			
Housing Type and	Mix:	Private dwellings	Affordable dwellings	Total		
No of houses	Total	30	30	60		
	Semi-detached / Townhouses	12	12	24		
	Detached	9	9	18		
No of Flats		9	9	18		
Estimated Scheme Value (private & affordable scheme value)		£8,259,300				
Estimated build cos	st	£2,901,312				
Estimated site works cost		£504,000				
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)		£3,405,312				
Viability calculation (Scheme Value – (build other costs))		(8,259,300- (2,901,312+ 504,000 +3,405,312)) = £375,435				
Abnormal development considerations		Records show potential contaminaiton issues due to nearly former use as landfill. The site is adjacent to the raiwlay line and therefore a noise / vibration assessment will be necessary.				
Comments: This site is currently a park and ride car park. It has some potential contamination and noise issues which may need to be mitigated on site but development indicated that it makes a profit over and above the 17.5% included within the calculation and therefore can be deemed as viable.						
Viability Assessm	ent					
Viable		Marginal	Negati	ve		

SITE NUMBER: 150



GENERAL		
Site Reference	0050	
Name of Site	Manor School	
Address		
Ward	Acomb	
Easting	457063	Northing 453018
Gross Site Area	3.758398613	

PLANNING STATUS							
Current Land use	School and Playing Fields. School moving to new site April 09						
Source of site	CYC Property Services						
Site Status	Potential site	Yes					
	With permission	N/a					
	Under Construction						
	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	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 York Urban Area	
Suitability	Brownfield site	Green
	Not considered to be at risk from flooding (zone 1)	
Transport and	Access to a primary school (400-800m)	
Accessibility	Access to health care facilities (400-800m)	
	Access to a convenience store (400-800m)	
	Access to frequent bus routes (15 minute intervals or	Amber
	less) within 400-800m	
	Access to non frequent bus routes with 400m	
	Access to an existing cycle route within 100m	
	Highways transport assessment would be required Patential assessment Need to be assessed as a rest of	
	Potential access issues. Need to be considered as part of York Northwest AAP	
Geo	Medium contamination assessment so would require	
Environmental	further site investigation	
Considerations	No current air quality issues but may need air quality	
Considerations	assessment depending on traffic generation	
	No noise issues identified on site	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	The existing playing fields are used as outdoor sports	
	facilities and so open space would need to be retained	
	within the site	Amber
	The site has access to natural/semi-natural green space and suddeer exerts facilities within acceptable PDC47.	
	and outdoor sports facilities within acceptable PPG17 distances	
	The site is deficient in access to other open space types	
	such as amenity green space and children's open space	
Commonte: The	site is brownfield and within the Verlandon area. The site is	

Comments: The site is brownfield and 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 a frequent bus route within 800m and a less frequent service within 400m. The existing school playing fields are used as outdoor sports facilities and these should be retained on the site. 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 York North West AAP.

Recommendation: This site is considered **suitable** for housing development subject to overcoming identified constraints.



AVAILABILITY

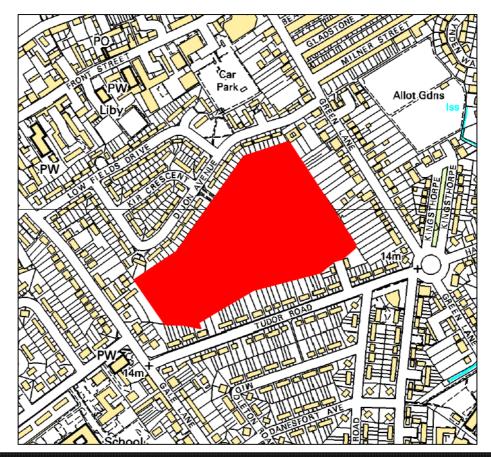
Criteria		(Considerations	s				
Ownership	throu	 The site has been submitted by CYC Property Services through the Call for sites. The site is owned by City of York Council 						
Planning Status	• The s	The site has no outstanding planning permission						
Timescales	in Ap	The existing school is due to relocate to new premises in April 2009 and this site would then become available. A timescale of 0-5 years has been estimated.						
Comments: The site has been submitted through the call for sites by CYC Property Services and will become vacant in April 2009. Recommendation: The site could come forward within 5 years								
When is this site likely to come forward?	1 1 2008							

Estimated Housing Capacity							
Gross site a			3.76				
Net site area			Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%				
Estimated h	nousing mix a	and typ	e Criteri	а			
Location	Affordable housing ratio	Affordable housing threshold		Houses to flats ratio:	Housing 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% to	ownhouses	
Urban	50%	0.3 ha / 15 dwellings		70:30	85% townhouses/ 15% semi-detached		
Suburban	50%	0.3 ha / 15 dwellings		70:30	66% townhouses / semi-detached 34% detached		
Rural / Village	50%		ha / 2 Ilings	100:0		wnhouses / emi detached etached	



Estimated total number of dwellings		141				
Housing Type and Mix:		Private dwellings	Affordable dwellings	Total		
No of houses	Total		70	71	141	
	Semi-detac Townhouse		32	32	64	
	Detached		17	18	35	
No of Flats			21	21	42	
Estimated Scheme affordable scheme	٠,	ate &	£18,913,400			
Estimated build cos	st		£6,717,612			
Estimated site work	s cost		£1,174,500			
Estimated 'other co	•		£10,288,138.6			
interest on loans &						
Viability calculation (Scheme Value – (build other costs))		orks +	(18,913,400- (6,717,612+ 1,174,500 +10,288,138.6)) = £733,149.36			
Abnormal developm considerations	nent		The site has potential contamination constraints and therefore would need further site investigation			
Comments: This site makes a profit over and above the 17.5% set out in the calculation which could cover an additional contamination assessment if required.						
Viability Assessm	ent					
Viable			Marginal	Negati	ve	

SITE NUMBER: 151



GENERAL						
Site Reference		0051				
Name of Site	Lowf	Lowfield Secondary School				
Address		Dijon Aven	ue			
Ward		Westfield				
Easting	457476.626003029 Northing 450957.264081154					
Gross Site Area	5.571562283					

PLANNING STATUS					
Current Land use	School and Playing Fields. School moving to new site April 09				
Source of site	CYC Property Services				
Site Status	Potential site	Yes			
	With permission	N/a			
	Under Construction				
	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	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 York Urban Area	
Suitability	This site is a Part Brownfield Part Greenfield Site	Green
	 Not considered to be at risk from flooding (zone 1) 	
Transport and	Access to a primary school (400-800m)	
Accessibility	Access to health care facilities (within 400m)	
	 Access to a convenience store (within 400m) 	Green
	Access to frequent bus routes (15 minute intervals or	Oreen
	<u>less) within 400m</u>	
	Access to non frequent bus routes with 400m	
	No access to an existing cycle route within 100m	
	Highways transport assessment would be required	
Geo	No likely contamination issues	
Environmental	No current air quality issues but may need air quality	
Considerations	assessment depending on traffic generation	
	No noise issues identified on site	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	The existing playing fields are used as outdoor sports	
	facilities and so open space would need to be retained	Amber
	within the site	Ambei
	The site is deficient in access to other open space types	
	such as natural/semi-natural green space, amenity	
	green space and children's open space	

Comments: This site is in accordance with national and regional policy. It is brownfield and 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 a frequent bus route within 400m and a less frequent service within 400m. The existing school playing fields are used as outdoor sports facilities and these should be retained on the site. 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. A transport assessment would be required.

Recommendation: This site is considered **suitable** for housing development subject to overcoming identified constraints.



AVAILABILITY

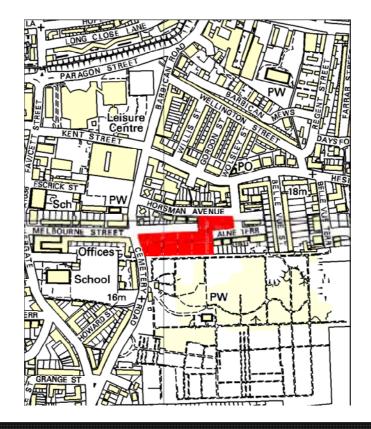
Criteria		C	Considerations	3			
Ownership	throu	The site has been submitted by CYC Property Services through the Call for sites. The site is owned by City of York Council					
Planning Status	• The	site has no ou	tstanding plar	nning permiss	sion	Green	
Timescales	in Ap avail	The existing school is due to relocate to new premises in April 2009 and this site would then become available. A timescale of 0-5 years has been estimated.					
The site has	Comments: The site has been submitted through the call for sites by CYC Property Services and will become vacant in April 2009.						
Recommen	dation:						
The site could come forward within 5 years							
When is this site likely to come forward?	0 to 5 years (2008 – 2012)	6 to 10 years (2013 – 2017)	11 to 15 years (2018 – 2022)	Over 15 years (2023 or later)	With Draft Greenbelt Boundary	Unknown	

Estimated H	Estimated Housing Capacity							
Gross site a	rea		5.57	5.57				
Net site area			Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%					
Estimated h	ousing mix a	and typ	pe Criteri	а				
Location	Affordable housing ratio	ho	ordable using eshold	Houses to flats ratio:	Housing 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% to	ownhouses		
Urban	50%		ha / 15 ellings	70:30		wnhouses/ mi-detached		
Suburban	50%	0.3 ha / 15 dwellings		70:30	/-	wnhouses / emi-detached etached		
Rural / Village	50%		3 ha / 2 ellings	100:0		wnhouses / emi detached etached		



Estimated total nur	nber of dwellings	183				
Housing Type and	Mix:	Private dwellings	Affordable dwellings	Total		
No of houses	Total	91	92 42			
	Semi-detached / Townhouses	42	42	84		
	Detached	22	22	44		
No of Flats		27	28	55		
Estimated Scheme	\•	£22,051,800				
Estimated build co	st	£8,690,132				
Estimated site wor	ks cost	£1,520,500				
Estimated 'other co value, professional interest on loans &	fees, contingency,	£12,343,388				
Viability calculation (Scheme Value – (build other costs))		(22,051,800- (8,690 +12,343,388)) = -				
Abnormal develops considerations	ment	This site has no majo constraints although building would be red	demoltion of the exis			
Comments: This site has no major identified abnormal constraints. The viability calculation shows a loss is made for this site. However, developer profit margin of 17.5% has already been taken into consideration and the site is in council ownership. Therefore there would be no land value cost associated with this site and the profit margin / housing mix could be negotiated making the site viable. Viability Assessment Viable Marginal Negative						

SITE NUMBER: 194



GENERAL				
Site Reference	0122			
Name of Site	Discus Bungalows, St Anne	's Court		
Address	Off Cemetery Raod and Ho	Off Cemetery Raod and Horsman Avenue		
Ward	Fishergate			
Easting	461,040	Northing	450,974	
Gross Site Area	0.67Ha			

PLANNING STATUS						
Current Land use	Residential bungalows					
Source of site	Call for sites					
Site Status	Potential site					
	With permission	Yes				
	Under Construction					
	Completed					
	Excluded					
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Residential				
(ii applicable)	Application Reference	08/01911/FULM				
	Date permitted	21/11/2008				
	Date Expired	25/11/2011				
	Number of units outstanding	12				
	Number of units completed	0				
	Application not valid (refused/ withdrawn/ lapsed)	Granted				



SITE NUMBER:

Suitability Assessment

Criteria	Considerations	
Primary	Not situated within Flood Zone 3b	
Constraints	No nature conservation area within proximity of the site	Green
	Not within a greenbelt character appraisal area	
Location	This site is within the urban area	
Suitability	This is a Brownfield site	Green
	 This site is considered to be at low risk to flooding (Zone 1) 	
Transport and	Good access to primary schools within 400m	
Accessibility	Access to health centres within 800m	
	Good access to convenience stores within 400m	
	 Good access to non frequent bus routes within 400m 	Green
	 Good access to frequent bus routes (15 minute intervals or 	Oreen
	less) within 400m	
	No access to cycle routes within 100m	
	<u>Transport issues addressed through planning permission</u>	
Geo	Contamination issues addressed through planning	
Environmental	<u>application</u>	
Considerations	No overhead power lines	
	No noise issues identified	Green
	Not within the AQMA	
	Drainage issues addressed through planning application	
	No known TPOs on site	
Strategic	This site is not within the draft greenbelt	
Policies	This site is not designated open space	
	This site has access to city parks, local parks, natural/semi	
	natural green space, outdoor sports facilities, young peoples	
	facilities, allotments and children's play areas within PPG17	
	acceptable distances	Green
	This site is deficient in access to amenity green space. This site is not legated within 50m of listed buildings. a	
	This site is not located within 50m of listed buildings, a conservation area, Scheduled Ancient Monuments, historic	
	park and garden or ancient woodland.	
	This site is within the City Centre Area of Archaeological	
	Importance	
	Importance	

Comments: This site is Brownfield land within the urban area and has excellent access to all facilities and sustainable transport except rail links. The site is not open space and has good access to all different types of open space except amenity green space. As the site is already developed with housing it is deemed suitable for this type of use. A full planning application has been granted on the site for 12 houses and 41 bed car home; access and contamination issues have been identified and mitigation sought through the planning application process.

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



SITE NUMBER: 194

AVAILABILITY

Criteria	Consi	derations				
Ownership		The site is in local authority ownership with developer control				
Planning Sta		ere is a full ap bed care home			llings and	Green
Timescales		e site is imme t is awaiting si	•	le in terms of	ownership	
There are no onext 5 years.	ownership iss	sues and the si	ite is expected	to commence	/ been granted e development	within the
term	iation: This s	site is currently	Avaliable an	a expected to	come forward	in the short
When is this site likely to come forward?	0 to 5					

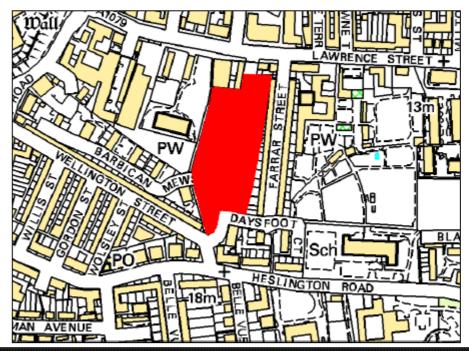
Estimated Housing Capacity						
Gross site a	rea	0.67				
Net site area	a	0 - 0.4 ha 0.41 - 5 ha	Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%		0.53	
Estimated h	nousing mix a	and type Criter	ia			
Location	Affordable housing ratio	Affordable housing threshold	ffordable Houses to Housing type split housing flats ratio:			
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/ 15% semi-detached		
Suburban	50%	0.3 ha / 15 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		



SITE NUMBER: 194

Estimated total number of dwellings		This site has outstanding planning consent for 12 dwellings and a care home.			
Housing Type and Mix:		Private dwellings	Affordable dwellings	Total	
No of houses	Total				12
	Semi-detac				
	Townhouse Detached	S			
	Detached				
No of Flats					
Estimated Scheme	Value (priva	16 &			
affordable scheme	٠.	iic u			
Estimated build cos					
Estimated site work	ks cost				
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)					
Viability calculation (Scheme Value – (build other costs))		rks +			
Abnormal development considerations			Any abnormal issues will have been taken into consideration withiun the existing planning consent.		
Comments: This site has outstanding pluiable.			lanning permission a	and therefore is dee	emed
Viability Assessm	ent				
Viable			Marginal	Negativ	ve

SITE NUMBER: 195



GENERAL			
Site Reference	0123		
Name of Site	Discus Bungalows,		
Address	Regent Street		
Ward	Fishergate		
Easting	461273	Northing	451222
Gross Site Area	1.10		

PLANNING STATUS				
Current Land use	Residential use (use class: C3)			
Source of site	Call for sites			
Site Status	Potential site	Yes		
	With permission			
	Under Construction			
	Completed			
	Excluded			
Planning Status	Permission Type	Residential		
(if applicable)	(residential, employment, retail, mixed use, other)			
(-	Application Reference	08/01909/FUL		
	Date permitted	25.11.2008		
	Expiry date	25.11.2011		
	Date development started	N/a		
	Number of units outstanding	58		
	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	Within the urban area	
Suitability	This is a brownfield site	Green
,	Considered to be at low risk from flooding (zone 1)	
Transport and	Good access to a primary schools within 400m with capacity	
Accessibility	Access to health care facilities with 400-800m	
, 100000	Good access to convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals or	0
	less) within 400m	Green
	Good access to non frequent bus routes within 400m	
	Access to existing cycle route within 100m.	
	Transport assessment required	
Geo	Contamination issues have been identified on site as the	
Environmental	current prefabricated bungalows contained asbestos. This	
Considerations	has been taken into consideration within the current planning	
Contractations	application.	
	Lawrence is an air quality hotspot and a full air quality	A made ou
	assessment will be required	Amber
	Noise assessment required.	
	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 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.	Amber
	This site is deficient in access to young people's facilities.	Allibei
	This site is within 50m of a listed building and scheduled	
	ancient monument and is within the city centre area of	
	archaeological importance	
	This site is not located within 50m of a conservation area or	
	a historic park and garden.	
Comments: This	site is in accordance with national and regional policy. This site is a h	rownfield site

Comments: This site is in accordance with national and regional policy. 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 and supermarket and has a health facility within 800m. There is access to a frequent bus route within 400m and an existing cycle route. The site has been deemed to have a medium rating for contamination due to the current properties containing asbestos and a noise assessment would be necessary due to it's proximity to the A1079. This site is within the AAI and adjacent to a Scheduled ancient monument and listed building.

Recommendation: This site is **suitable** for residential development due to its location and accessibility.



AVAILABILITY

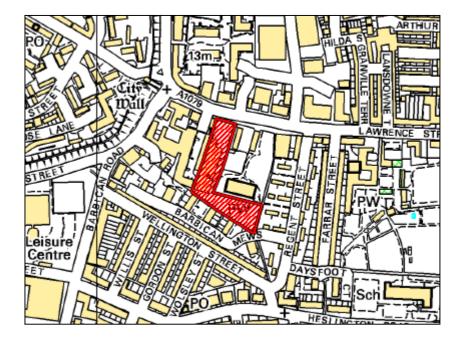
Criteria		(Consideration	S			
Ownership	• This	site is in local	authority owr	nership			
Planning Status	dwell	dwellings					
Timescales		site will be de xisting planni	•		m given		
Comments: This site has existing planning permission and will be available within the next five years. Recommendation: This site may be available for development in the short term.							
When is this site likely to come	0 to 5 years 6 to 10 11 to 15 Over 15 With Draft Greenbelt Unknown (2008 – years years (2013 – (2018 – 2017) (2023 or later) Boundary						
forward?							

Estimated H	lousing Capa	acity			
Gross site a	rea	1.10			
0 - 0.4 0.41 -			net ratio: a = 100% ha = 80% a = 70%	0.88	
Estimated h	nousing mix a	and type Crite	ria		
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses	
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached	
Suburban	50%	0.3 ha / 15 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	otal number of	dwellings	This site has o dwellings	utstanding planning co	onsent for 58



Housing Type and Mix:		Private dwellings	Affordable dwellings	Total	
No of houses	Total				
	Semi-detached /				
	Townhouses				
	Detached				
No of Flats					
Estimated Scheme	e Value (private &				
affordable scheme	**				
Estimated build cos	st ,				
Estimated site work	s cost				
Estimated 'other costs' (Incl. land					
value, professional					
interest on loans &	developer profit)				
Viability calculation	· · · /				
(Scheme Value – (build					
other costs))					
Abnormal developm	nent	Any abnormal development constraints will have been			
considerations		taken into consideraiton within the existing planning			
		application.			
Comments					
This site has outstand	ding planning permissi	ion and is therefore de	emed viable.		
Viability Assessm	ent				
Viability Assessin	GIIL	Marginal	Negati	V/Q	
viable			INEGali	VC	

SITE NUMBER: 195



GENERAL			
Site Reference	0580a		
Name of Site	Former Citroen delaership		
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	Former car dealership (use class: Sui Generis)			
Source of site	Call for sites				
Site Status	Potential site	Yes			
	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				
	Expiry date				
	Date development started				
	Number of units outstanding				
	Number of units completed				
	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				
Suitability	This is a brownfield site	Green			
•	Considered to be at low risk from flooding (zone 1)				
Transport and	Good access to a primary schools within 400m with capacity				
Accessibility	Access to health care facilities with 400-800m				
	Good access to convenience stores within 400m				
	Good access to frequent bus routes (15 minute intervals or	Green			
	<u>less) within 400m</u>	Green			
	Good access to non frequent bus routes within 400m				
	Access to existing cycle route within 100m.				
	Transport assessment required				
Geo	Contamination issues have been identified on site from				
Environmental	previous industrial use.				
Considerations	Lawrence is an air quality hotspot and a full air quality				
	assessment will be required	Amber			
	Noise assessment required.	7 (11150)			
	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 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 gits is definient in access to young popula's facilities.	Amber			
	This site is deficient in access to young people's facilities. This site is within 50m of a listed building and scheduled.				
	This site is within 50m of a listed building and scheduled ancient monument and is within the city centre area of				
	archaeological importance				
	This site is not located within 50m of a conservation area or				
	a historic park and garden.				
Comments: This site is in accordance with national and regional policy. This site is a brownfield site					

Comments: This site is in accordance with national and regional policy. 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 and supermarket and has a health facility within 800m. There is access to a frequent bus route within 400m and an existing cycle route. The site has been deemed to have a medium rating for contamination due to previous industrial uses and a noise assessment would be necessary due to it's proximity to the A1079. This site is within the AAI and adjacent to a Scheduled ancient monument and listed building.

Recommendation: This site is **suitable** for residential development due to its location and accessibility.



AVAILABILITY

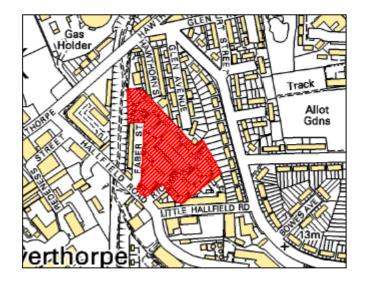
Criteria		C	Considerations	S			
Ownership	• This	ownership of	this site is unl	known			
Planning	• The	site has no ou	tstanding per	mission			
Status	• This	site is current	ly vacant			Amber	
Timescales	but a	This timescale for this site to come forward is unknown but as it is vacant, this could be within the short to medium term					
Comments:							
This site is unknown.	vacant but the	ere is no outst	anding permi	ssion and the	ownership o	details are	
Recommen	dation						
		le for develop	mont in the m	odium torm			
11113 3110 1110	ay De availab	ie ioi develop		iedium tem.			
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown	
this site	`	(2008 – years years years Greenbe					
likely to	2012)	2012) (2013 – (2018 – (2023 or Boundary 2017) 2022) later)					
come							
forward?							

Estimated F	Estimated Housing Capacity					
Gross site a	rea	0.55				
Net site area	a .	Gross to n 0 - 0.4 ha 0.41 - 5 ha over 5 ha	= 100% 1 = 80%	0.44		
Estimated h	nousing mix a	and type Criteri	a			
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses		
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached		
Suburban	50%	0.3 ha / 15 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 total number of dwellings 37						



Housing Type and	Housing Type and Mix:		Affordable dwellings	Total	
No of houses	Total	18	19	37	
	Semi-detached / Townhouses	12	13	25	
	Detached	1	0	1	
No of Flats		5	6	11	
Estimated Scheme affordable scheme		£4789600			
Estimated build cos	st	£1510570			
Estimated site work	s cost	£296000			
Estimated 'other co value, professional interest on loans &	fees, contingency,	£2539106			
Viability calculation (Scheme Value – (build other costs))		(4789600- (1510570+ 296000 +2539106)) = £443923			
Abnormal developments considerations	nent	Thi site may have potential contamination issues due to it previous use. This site is also located adjacent to an air quality hotspot and within the AQMA meaning hat an air quality assessment is required and posisble mitigation of negative impacts on air quality from any development.			
Comments: This site has identified constraints. It is shown however, that the viability calculation provides an excess profit above the 17.5% included within the calculation and therefore these extra costs would be covered. This site is therefore deemed viable.					
Viability Assessm	ent				
Viable		Marginal	Negati	ve	

SITE NUMBER: 196



GENERAL			
Site Reference	0124		
Name of Site	Discus Bungalows		
Address	Faber Street		
Ward	Heworth		
Easting	461255	Northing	452232
Gross Site Area	1.35		

PLANNING STATUS	PLANNING STATUS						
Current Land use	Residential (use class: C3)						
Source of site	Call for sites						
Site Status	Potential site	Yes					
	With permission	yes					
	Under Construction						
	Completed						
	Excluded						
Planning Status	Permission Type	Residential					
(if applicable)	(residential, employment, retail, mixed use, other)						
	Application Reference	08/01910/FULM					
	Date permitted	25.11.2008					
	Expiry date	2511.2011					
	Date development started	N/a					
	Number of units outstanding	85 dwelling – 59 houses					
		& 26 flats					
	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	
Suitability	This is a brownfield site	Green
	Considered to be at low risk from flooding (zone 1).	
Transport and	Good access to a primary schools within 400m with capacity	
Accessibility	Good access to health care facilities with 400m	
	Good access to convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals or	Green
	less) within 400m	Croon
	Good access to non frequent bus routes within 400m	
	Good access to existing cycle route within 100m.	
	Transport assessment required	
Geo	Contamination issues have been identified on site due to	
Environmental	some past industrial activity	
Considerations	Within AQMA	
	Full air quality assessment required to proximity to main	
	roads.	Amber
	 Noise assessment required due to proximity of traffic on A1079. 	<u>'</u>
	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 play	
	areas, natural/semi-natural green space, , allotments, and	
	outdoor sports facilities within PPG17 acceptable distances.	Green
	This site is deficient in access to amenity green space and	0.00
	young people's facilities.	
	This site is not located within 50m of a listed building,	
	conservation area, scheduled ancient monument s, Area of	
	archaeological Importance or a historic park and garden.	6 11 1

Comments: This site is in accordance with national and regional policy. This site is a brownfield site located within the urban area. The site is within flood zone 1 showing a low risk of flooding and it has good access to frequent public transport. It also has access to a primary school with capacity convenience store and healthcare within 400m. 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 as well as a noise assessment.

Recommendation: This site is **suitable** for residential development due to its location, accessibility and accordance with strategic policy..



AVAILABILITY

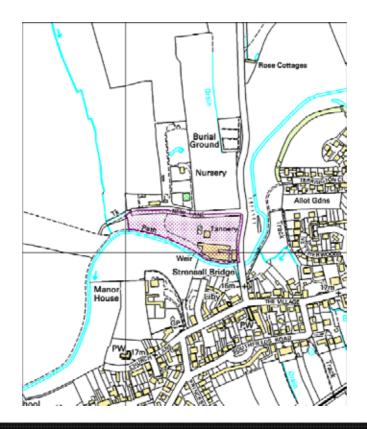
Criteria		C	Considerations	5			
Ownership	• This	site is in Loca	I Authority ow	nership			
Planning Status		 The site has outstanding planning permission for residential (85 units) 					
Timescales	7 10 11	 As this site has planning permission it will be available within the short term. 					
Comments: This site has outstanding planning permission and will therefore be developed within the short term. Recommendation: This site will be available for development in the short term.							
When is this site likely to come forward?	his site (2008 – years years years (2013 – (2013 – 2017) (2023 or later) Greenbelt (2023 or later)						

Estimated F	Estimated Housing Capacity						
Gross site a	rea		1.35				
Net site area			Gross to n 0 - 0.4 ha 0.41 - 5 ha over 5 ha	= 100% a = 80%		1.08	
Estimated h	nousing mix a	and ty	pe Criteri	ia			
Location	Affordable housing ratio	Affordable housing threshold		Houses to flats ratio:	Housi	ng type split	Type Applicable
City centre	50%		ha / 15 ellings	70:30	100% to	ownhouses	
City centre extension	50%		ha / 15 ellings	70:30	100% to	ownhouses	
Urban	50%		ha / 15 ellings	70:30		wnhouses/ mi-detached	
Suburban	50%		ha / 15 ellings	70:30		wnhouses / emi-detached etached	
Rural / Village	50%		3 ha / 2 ellings	100:0		wnhouses / emi detached etached	
Estimated total number of dwellings			_	his site has p wellings	lanning p	ermission for	85



Housing Type and Mix:		Private dwellings	Affordable dwellings	Total	
No of houses	Total		_		
	Semi-detached /				
	Townhouses				
	Detached				
No of Flats					
Estimated Scheme	· Value (private &				
affordable scheme	value) ¨				
Estimated build cos	st				
Estimated site work	s cost				
Estimated 'other costs' (Incl. land					
value, professional					
interest on loans &	developer profit)				
Viability calculation					
(Scheme Value – (build other costs))	costs + site works +				
Abnormal developm	nent	Any abnormal consid	lerations have been t	taken into	
considerations		consideration within the current planning permission			
Comments: This sit viable.	te has outstanding p	lanning permission a	and is therefore dee	emed	
Viability Assessm	ent				
Viable		Marginal	Negati	ve	

SITE NUMBER: 223



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	PLANNING STATUS					
Current Land use	Vacant former tannery and Sawmill (Use Class B2 – General Industrial)					
Source of site	Call for Sites					
Site Status	Potential site					
	With permission					
	Under Construction					
	Completed					
	Excluded					
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	B1 Office				
(ii applicable)	Application Reference	01/02856/OUT				
	Date permitted	25/04/06				
	Expiry Date	25/04/09				
	Date development started					
	Number of units outstanding					
	Number of units completed					
	Application not valid (refused/ withdrawn/ lapsed)	Expires April 2009				



SUITABILITY ASSESSMENT

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 a proposed Local Service Centre	
Suitability • Brownfield site	Green
● Low risk of flooding (Zone 2)	
Transport and • Insufficient access to primary schools within 400m	
Accessibility • 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.	Amber
No existing access to an cycle route within 100m however	Amber
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.	
Geo May be hazardous risks associated with previous use of	
Environmental site as a tannery	
Considerations • 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	Amber
Topographical survey completed	
No likely air quality issues No forespeel drainage issues	
No foreseeable drainage issues. No systematical properties.	
No overhead power lines No lines are site.	
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 natural/semi-natural greenspace.	
amenity open space, children's open space, outdoor	
sports facilities and allotments within PPG17 acceptable	
distances.	Green
This site is deficient in access to local parks and young	
person's facilities	
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 to be suitable for housing in accordance with national and regional guidance. The site is brownfield and located within Strensall village, a proposed Local Service Centre. The site is at a low risk of flooding (zone 2). 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 has permission for employment (B1 office use) which is due to expire in April 2009 but has not been shortlisted as required for employment use in the Employment Land Review.

Recommendation: This site is **suitable** for housing development subject to the identified constraints being mitigated.



AVAILABILITY

Criteria		C	Considerations	6			
Ownership		This site is in private single ownership with registered title to the site					
Planning Status		site has perm es in April 200	ission for B1 o 09	office use whi	ch		
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.					
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 the site.							
Recommendation: This site could come available for residential development within 5 years subject to identified constraints being mitigated and subject to planning permission.							
When is	0 to 5 years	6 to 10	11 to 15	Over 15	With Draft	Unknown	
this site	(2008 –						
likely to	2012)	(2013 –	Boundary				
come		2017)	2022)	later)			
forward?							

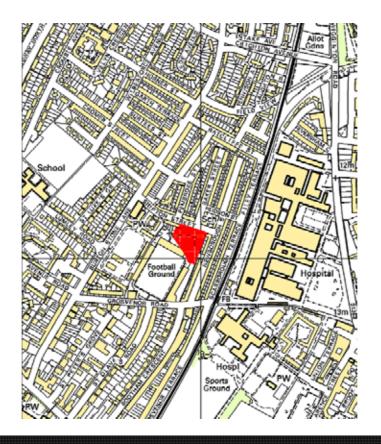
ACHIEVABILITY

Estimated H	Housing Capa	acity				
Gross site a	rea	2.22	2.22			
Net site area	a	0 - 0.4 ha 0.41 - 5 ha	Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%			
Estimated h	nousing mix a	and type Criteri	а			
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses		
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached		
Suburban	50%	0.3 ha / 15 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 total nun	nber of dwe	ellings	53			
Housing Type and Mix:			Private dwellings	Affordable dwellings	Total	
No of houses	Total		26	27	53	
	Semi-deta Townhou		12	12	24	
	Detached		14	15	29	
No of Flats			0	0	0	
Cating at a d Cala a sac	Malua /	voto 0	£9038000			
affordable scheme	Estimated Scheme Value (private & affordable scheme value)					
Estimated build cost			£3008652			
Estimated site work	s cost		£520500			
Estimated 'other co	sts' (Incl. la	and	£4832757			
value, professional fees, contingency,						
interest on loans & developer profit)		profit)				
Viability calculation			(9038000- (30086	52+ 520500 + 4832	2757))	
(Scheme Value – (build other costs))		works +	= £676090			
Abnormal developm	nent			ied contamination cor		
considerations			identified. However, the landowners/develoeprs have			
			already identified this as an issue and assessed the work needed. This site is in			
			work needed. This	SITE IS IN		
Comments: This site has outstanding planning permission for employment. However, should this site come forward for housing development then there are contamination issues to consider but these have been deemed viable to mitigate for the employment land planning permission. Given that the site also makes an indicative profit above the 17.5% included within the calculation, should more work be needed for residential development, there would be sufficient funds available to cover this. This site is therefore viable.						
	Viability Assessment					
	Viable					
<u>Viable</u>	-		Marginal	Negat	ive	

SITE NUMBER: 231



GENERAL				
Site Reference	0035			
Name of Site	Shipton Street Primary School			
Address				
Ward	Clifton			
Easting	459974	Northing	453033	
Gross Site Area	0.4			

PLANNING STATUS					
Current Land use	Former school / Temporary car park for NHS Staff (use class:				
	D1 / sui generis)				
Source of site	NLUD				
Site Status	Potential site				
	With permission				
	Under Construction				
	Completed				
	Excluded				
Planning Status	Permission Type	Residential			
(if applicable)	(residential, employment, retail, mixed use, other)				
, , ,	Application Reference	07/01633/FULM			
	Date permitted	Pending			
	Expiry date				
	Date development started				
	Number of units outstanding				
	Number of units completed				
	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	
Suitability	This is a brownfield site	Green
•	Considered to be at low risk from flooding (zone 1)	
Transport and	Good access to a primary schools within 400m with capacity	
Accessibility	Access to health care facilities with 400-800m	
	Good access to convenience stores within 400m	
	Good access to a frequent bus route (15 minute intervals or	
	less) within 400m	Green
	Good access to non frequent bus routes within 400m	
	No access to existing cycle route within 100m.	
	Transport Issues are currently being considered as part of the	
	pending planning permission	
Geo	There are no contamination issues identified.	
Environmental	No air quality issues identified	
Considerations	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 local parks; children's play areas,	
	outdoor sports facilities, allotments and City parks	
	This site is deficient in access to natural/semi-natural green	
	space, amenity green space and young people's facilities	Amber
	within PPG17 acceptable distances.	
	The building on site is listed. This site is not be acted within 50 and 5 are accounted as a second site.	
	This site is not located within 50m of a conservation area, an Area of Arabas logical Importance, School and Arabas logical Importance, Impo	
	Area of Archaeological Importance, Scheduled Ancient	
O	Monuments or a historic park and garden.	

Comments: This site is in accordance with national and regional policy. Site is considered suitable in policy terms. It is a brownfield site located in the urban area and has access to local services within 400m and a frequent bus route. Application pending for residential development. Used as temporary car park for NHS staff currently.

Recommendation: This site is **suitable** for residential development due to its location and limited geo environmental constraints.



Availability

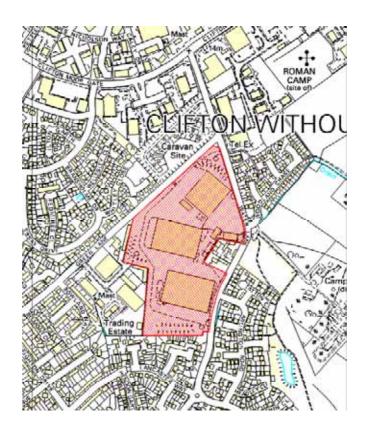
Criteria		Considerations					
Ownership		This site is in single private ownership with developer control					
Planning Status		This site has a pending permission for 38 residential dwellings				Green	
Timescales	giver	This site is available to develop within the short term given that planning permission has already been applied for.					
Comments:	Comments:						
		lanning permi	ission and the	refore should	be available	within the	
first 5 years supply.							
Recommen	Recommendation:						
This site is available for development within the short term.							
When is this site likely to come	0 to 5 years (2008 – 2012)	6 to 10 years (2013 – 2017)	11 to 15 years (2018 – 2022)	Over 15 years (2023 or later)	With Draft Greenbelt Boundary	Unknown	
forward?							

Estimated Housing Capacity					
Gross site a	rea	0.4			
Net site area		0 - 0.4 h 0.41 - 5	Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%		
Estimated h	nousing mix a	and type Crite	ria		
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses	
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached	
Suburban	50%	0.3 ha / 15 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 total number of dwellings 23					



Housing Type and	Housing Type and Mix:		Affordable dwellings	Total	
No of houses	Total	11	12	23	
	Semi-detached / Townhouses	7	8	15	
	Detached	1	0	1	
No of Flats		3	4	7	
Estimated Scheme affordable scheme	value) "	£2967600			
Estimated build cos	st	£966266			
Estimated site work	s cost	£184000			
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)		£1583881			
Viability calculation (Scheme Value – (build other costs))		(2967600- (966266+ 184000 +1583881)) = £233452			
Abnormal developm considerations	nent	The shipton Street school building is listed and therefore there may be higher than average costs for design. There are no other abnormal considerations anticipated.			
	listed building statu	lerations and has a μ s has obviously beer	• • • • • •	•	
Viability Assessm	ent				
Viable		Marginal Negative		ve	
				-	

SITE NUMBER: 22



GENERAL			
Site Reference	0614		
Name of Site	Grain Stores		
Address	Water Lane		
Ward	Skelton, Rawcliffe and Clifte	on Without	
Easting	459,359	Northing	454,419
Gross Site Area	7.82		

PLANNING STATUS							
Current Land use	Vacant Industrial Buildings (use class: B2)						
Source of site	NLUD and Call for Sites						
Site Status	Potential site						
	With permission	Yes					
	Under Construction						
	Completed						
	Excluded						
Planning Status (if applicable)	Permission Type (residential, employment, retail, mixed use, other)	Mixed Use					
(ii applicable)	Application Reference	07/01992/OUTM					
	Date permitted	29/11/2008					
	Expiry Date	15.09.2011					
	Date development started	N/A					
	Number of units outstanding	197					
	Number of units completed	0					
	Application not valid (refused/ withdrawn/ lapsed)	Granted					



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	
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	Good 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) within 400m, including park and ride	Amber
	Good access to non frequent bus routes within 400m	Allibei
	Good access to existing cycle route within 100m.	
	A comprehensive transport assessment is required. Traffic	
	issues have been taken into consideration within the current	
	planning application.	
Geo	The site may have high potential contamination issues on site	
Environmental	due to past industrial activity. Would require further	
Considerations	assessment.	
	This site is not within 50m of the AQMA This site is not	
	Potential AQ implications for Clifton Green area as a result of increased traffic flows.	Amber
	There are no potential noise issues on site	
	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 natural/semi-natural greenspace,	
	children's openspace, young persons openspace,	
	allotments, amenity greenspace and outdoor sports facilities	
	within PPG17 acceptable distances.	Green
	This site is deficient in access to local parks and city parks. This is a state of the sta	
	This site is not located within 50m of a listed building, This site is not located within 50m of a listed building, This site is not located within 50m of a listed building, This site is not located within 50m of a listed building, This site is not located within 50m of a listed building, 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.	
Commenter This is	galuen.	within a zono

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 healthcare and convenience store within 400m but a primary school is located over 400m away. The site has good access to both frequent and non frequent bus routes within 400m and an existing cycle route within 100m. There may be potential air quality and contamination issues on site which would potentially need to be mitigated. However, this site has exiting planning consent for residential development which takes consideration of contamination issues.

Recommendation: This site is **suitable** for residential development due to location and accessibility criteria as well as strategic constraints but may require some mitigation with regards to contamination, which is taken into consideration by the outstanding planning permission.



AVAILABILITY

Criteria		C	Consideration	S			
Ownership	• This	site is in singl	e private own	ership			
Planning Status	been will b	been granted on this site. It is thought that 197 houses will be built as a result of this.					
Timescales		site is availab that it has pl	•		ort term		
Comments: This site is likely to come forward within the next 5 years due to having an outstanding planning permission for residential development. Recommendation: This site is available for development within the short term							
This site is available for development within the short term. When is 0 to 5 years 6 to 10 11 to 15 Over 15 Greenbelt 11 to 15 Over 1							

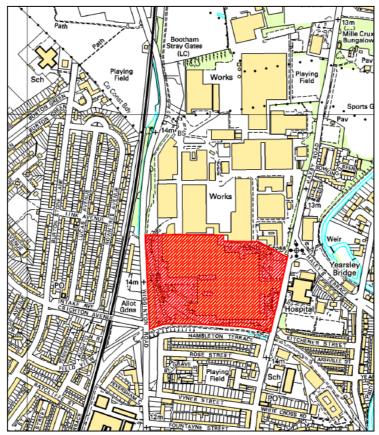
SITE ACHIEVABILITY

Estimated H	Estimated Housing Capacity					
Gross site a	rea	7.82				
0			to net ratio: ha = 100% 5 ha = 80% ha = 70%	5.47		
Estimated housing mix and type Criteria						
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing type split	Type Applicable	
City centre	50%	0.3 ha / 15 dwellings		100% townhouses		
City centre extension	50%	0.3 ha / 15 dwellings		100% townhouses		
Urban	50%	0.3 ha / 15 dwellings		85% townhouses/ 15% semi-detached		
Suburban	50%	0.3 ha / 15 dwellings	70:30	66% townhouses / semi-detached 34% detached		
Rural / Village	50%	0.03 ha / 2 dwellings	2 100:0	50% townhouses / semi detached 50% detached		
Estimated total number of dwellings			_	as per the consultation nning consent 07/0199	•	



Housing Type and	Mix:		Private dwellings	Affordable dwellings	Total
No of houses	Total				
	Semi-detac Townhous				
	Detached				
No of Flats					
Fatimated Cahama	Valua (priv	oto 0			
Estimated Scheme affordable scheme	••	ale &			
Estimated build cos	st				
Estimated site work	s cost				
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)					
Viability calculation (Scheme Value – (build other costs))		orks +			
Abnormal developm considerations	nent		This site has identified potential contamination issues which would need to be mitigated.		
Comments: This site has outline planning permission for residential and office use. W no reserved matters applications have been submitted, the agents on behalf of the developers stated in their consultation response 197 dwellings on site. As this site has granted consent, other costs will have been taken into consideration and the site deel viable to develop.				f the site has	
V. 1 '11' A					
Viability Assessm	ent		Manuinal	N1. (*	
Viable			Marginal	Negati	ve

SITE NUMBER: 276



GENERAL			
Site Reference	0183		
Name of Site	Nestle South		
Address			
Ward	Clifton		
Easting	460492	Northing	453560
Gross Site Area	7.82		

PLANNING STATUS						
Current Land use	Offices, former production buildings, Factorial (use class: B1(c), B2)	Offices, former production buildings, Factory buildings (use class: B1(c), B2)				
Source of site	Sites with Development Brief					
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	N/A				
	(refused/ 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	Good access to primary schools within 400m	
Accessibility	Insufficient access to health care facilities within 800m	
	Good access to convenience stores within 400m	
	Good access to frequent bus routes (15 minute intervals or less)	
	within 400m	Amber
	Good access to non frequent bus routes within 400m	Amber
	Good access to an existing cycle route within 100m.	
	A comprehensive transport assessment is required. This will	
	need to take account of current and committed developments	
	taking place as well as the existing highway capacity network.	
Geo	There are potential contamination issues from the previous	
Environmental	industrial use. Will require further assessment	
Considerations	An air quality impact assessment is required. The site is located	
	250m from the current AQMA.	
	PPG24 noise assessment needed which must consider any	
	proposed development and the various uses contained within it	Amber
	No foreseeable drainage issues. SUDs should be considered as	
	a solution to surface water drainage requirements if ground	
	conditions are unsuitable.	
	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 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 parents appropriate.	Green
	and young persons openspace.	Green
	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.	
	This site is included as a short listed site in the Employment	
	Land Study (ELR).	
Comments: The s	ite is considered suitable in national and regional policy terms. The site i	e

Comments: The site is considered suitable in national and regional policy terms. The site is brownfield and located in the urban area. This site has good access to a primary school with capacity 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 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. The Council will be working with developers to take this forward and will be 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 Spring 2009.

Recommendation: This site is **suitable** for housing development in terms of its location and limited constraints.



AVAILABILITY

Criteria		(Considerations	5			
Ownership	• This	This site is in single private ownership					
Planning Status			utstanding pla ly in use as a	• .		Green	
Timescales		site has a devable within the	velopment brie e short term	ef and will bed	come		
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 Spring 2009 following consultation on the masterplan, environmental impact assessment and transport assessment. Recommendation: This site may be available for development in the short term							
When is this site likely to come	0 to 5 years (2008 – 2012)	6 to 10 years (2013 – 2017)	11 to 15 years (2018 – 2022)	Over 15 years (2023 or later)	With Draft Greenbelt Boundary	Unknown	
forward?							

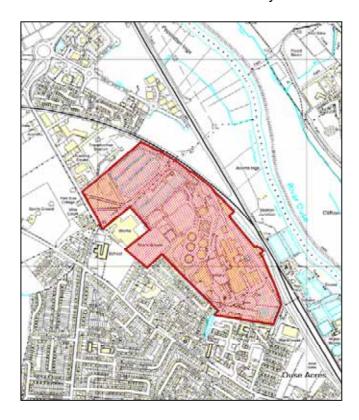
SITE ACHIEVABILITY

Estimated F	Estimated Housing Capacity						
Gross site a	rea	7.82					
Net site area	a .	Gross to n 0 - 0.4 ha 0.41 - 5 ha over 5 ha	= 100% a = 80%	5.48			
Estimated h	nousing mix a	and type Criteri	ia				
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses			
Urban	50%	0.3 ha / 15 dwellings	70:30	85% townhouses/ 15% semi-detached			
Suburban	50%	0.3 ha / 15 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 number of	dwellings 4	64				



Harrison Transactorial	N 45	Deinata dan Ilinana	Affordable	T - 4 - 1			
Housing Type and Mix:		Private dwellings	Total				
No of houses	Total	232	232	464			
	Semi-detached / Townhouses	162	162	324			
	Detached	0	0	0			
No of Flats		70	70	140			
Estimated Scheme	\•	£56489600					
Estimated build cos	st	£18672856					
Estimated site work	s cost	£3686000					
Estimated 'other co value, professional interest on loans &	fees, contingency,	£30298845					
Viability calculation (Scheme Value – (build other costs))		(56462600- (18672856+ 3686000 +3804898)) = £3,804,898					
Abnormal development developme	nent	There may be potential contamination constraints due to previous uses and air quality issues are identified and may need to be mitigated.					
Comments: Even though there have been abnormal costs identified, the site has a planning brief which sets out the context of the site. The council is currently working with developers to bring a mix use on site. This site is therefore deemed viable.							
Viability Assessm	ent						
Viable		Marginal	Negativ	ve			





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	Former sugar processing factory (use class B2/B8)					
Source of site	Call for Sites	Call for Sites					
Site Status	Potential site	Yes					
	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

	Assessment	
Criteria	Considerations	
Primary	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.	
Location	This site is within the urban area.	
Suitability	The site Brownfield	Green
	The site is considered of be of low risk of flooding (Zone 1)	
Transport and	Insufficient access to primary schools within 400m	
Accessibility	There access to a health centre within 800m	
,	Good access to convenience stores within 400m	
	Due to the size of the site it is anticipated that extra facilities will	
	be provided on site	
	There is good access to none frequent bus routes within 400m	
	There is access to frequent (15mins or less) bus routes including	
	park and ride within 800m but this could also improve with	Green
	development of the site.	
	Access to an existing cycle route within 100m	
	There is currently no access to rail links but there is a proposal	
	for a light tram train 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.	
Geo	Records show the site to be a former landfill site with past	
Environmental	industrial activity as well, which is likely to give rise to land	
Considerations	contamination.	
	Potentially huge air quality implications for West of city. Full Air	
	Quality assessment required.	
	Parts of the site are located directly adjacent to existing railway	Red
	line so noise and vibration will need to be considered. Will need	Red
	PPG24 noise assessment and vibration assessment. Parts of site	
	also next to industrial estate so will need BS4142 assessment.	
	No Foreseeable drainage issues	
	No overhead power lines	
	No TPO's	
Strategic Policies	Not currently within the draft greenbelt	
	This site does contain designated open space (outdoor sports)	
	facility -Craven Sports ground)	
	The site has access to city parks, natural and semi natural open	
	space, outdoor sports facilities, amenity green space, children's	
	open space and Allotments within PPG17 acceptable distances.	
	The site is deficient in access to local parks and young peoples	
	open space.	Green
	Due to the size of the site it is anticipated that other areas of	
	open space would be incorporated into the development plan.	
	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 School and Applicate Managements Uliteria Borks and	
	areas, Scheduled Ancient Monuments, Historic Parks and	
	Gardens or Ancient Woodlands.	

Comments: This site is considered suitable in national and regional policy terms. The British sugar site is being progressed as part of the York Northwest Area Action Plan. This is one of two sites that makes up the Action Area and is a Brownfield site within the urban area located adjacent to the ring road. This is a large site and so distances to services and facilities will vary across it but overall it has good access within 800m. This site also has a number of different open spaces within the vicinity and incorporates an open space within its boundary. 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 given its location and accessibility to services and facilities if contamination and road access issues can be resolved.

AVAILABILITY

Criteria	Consi	derations							
Ownership	• 7	This site is in private single ownership							
Planning Statu	• 7 E	 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 brought forward as part of the York Northwest Area Action Plan 							
Timescales	f	Consultation re or developmer 2011							
Comments: This site has a development brief and is being progressed as part of the York Northwest Area Action Plan. The site is owned by Associated British Foods and will be available to come forward within the short term. The site is envisaged to be of mixed use Recommendation: This site is available over a range of time scales due to the size of the									
When is this site likely to come forward?	0 to 5 years (2008 – 2012)	unknown							

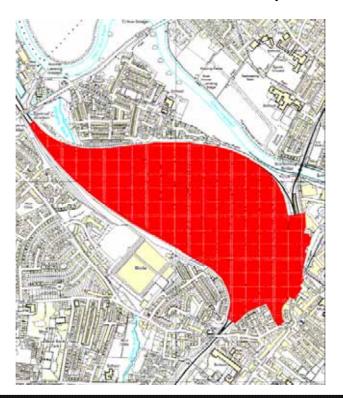
SITE ACHIEVABILITY

Estimated H	Housing Capa	acity					
Gross site a	rea	38	38				
Net site area	a	0 - 0.4 ha 0.41 - 5 ha	Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%				
Estimated h	nousing mix a	and type Criteri	ia				
Location	Affordable housing ratio	Affordable housing threshold	Houses to flats ratio:	Housing 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% townhouses			
Urban	50%	0.3 ha / 15 dwellings	70:30		nhouses/ mi-detached		
Suburban	50%	0.3 ha / 15 dwellings	70:30		wnhouses / mi-detached tached		



Rural / Village	50)%	0.03 ha / 2 dwellings	100:0		6 townhouses / semi detached 6 detached		
Estimated to	tal nur	nber of dy	wellings	1250				
Housing Typ			90	Private dwellin	gs	Affordable dwellings	Total	
No of house	s	Total		625		625	1251	
		Semi-de Townho	etached / uses	288		288	375	
		Detache	ed	150		150	576	
No of Flats				187		188	300	
	Estimated Scheme Value (private & affordable scheme value)			£168,878,400	<u>'</u>			
Estimated by				£59,410,848				
Estimated si	te worl	s cost		£10,396,500				
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)			ntingency,	£91,634,895				
Viability calc (Scheme Value other costs))			e works +	(168,878,400 - (59,410,848 + 10,396,500 + 91,634,895)) = £7,436,156.94				
Abnormal development This site will need quality a				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 and 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 however, coming forward as part of an Area Action Plan and works have begun on site in order to clear the previous industrial use and mitigate the contamination. The consultation response from the agent is looking to develop the site within the next five years and therefore the site must have been assessed as viable by the developer / landowner.								
Viability As		ent						
\ \ <u>\</u>	/iable			Marginal		Negat	ive	

SITE NUMBER: 20



GENERAL							
Site Reference	0020, 0602,0607	0020, 0602,0607					
Name of Site	York Central	York Central					
Address							
Ward	Holgate						
Easting	458971.925 Northi	ng 451792.55					
Gross Site Area	30.03 Ha						
	The area of the site has been calculate						
	already built out, including: the railway						
	St Peter's Quarter and operational rail	requirements.					
PLANNING STATUS							
Current Land use	Derelict railway land and associate	d uses					
	(Use class: mixed use B2/B8)						
Source of site		Emerging AAP/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 (refused/ withdrawn/ lapsed)	N/A					



Suitability Assessment

Criteria	Considerations	
Primary	This site is not within Flood Zone 3b	
Constraints	There are no known nature conservation areas within proximity	
	of the site	Green
	This site is not within a Greenbelt character appraisal area.	
Location	This site is within the urban area	
Suitability	This site is Brownfield	
	This site is considered to be of low risk of flooding (Flood Zone)	
	<u>2)</u>	Amber
	 Approx 13.09 ha of the site is considered to be of high risk to 	
	flooding (Flood Zones 3ai and 3ii). More detailed re-evaluation	
	of flooding on the site is currently underway for Jun 2009.	
Transport and	There is good access to primary schools within 400m of parts	
Accessibility	of the site though these are expected to be full to capacity	
	within the next 5 – 6 years.	
	There is good access to health centres within 400m of parts of the site.	
	the site.	
	 Good access to convenience stores within 400m. Due to the size of the site it is anticipated that extra facilities 	
	will be provided on site to serve the entire development of the	
	area and support the potential rise in population.	Green
	There is good access to non frequent bus routes within 400m	0.00
	of much of the site	
	There is good access to frequent (15mins or less) bus routes	
	including park and ride within 400m of much of the site	
	 Access to an existing cycle route within 100m. 	
	 There is good access to existing rail links. 	
	Highways are currently considering this site as part of the York	
0	North West Area Action Plan Preferred Options.	
Geo Environmental	Records show the site to be near a former landfill site, with significant former industrial activities on site, which are likely to	
Considerations	significant former industrial activities on site, which are likely to give rise to land contamination. Will require desktop study and	
Oorisiderations	full site investigations.	
	Potentially significant air quality impact on Air Quality	
	Management Area (AQMA) and other areas of poor air quality	
	in the city.	Red
	Full Noise Assessment required around all parts of site due to	
	proximity of railways, roads, industrial buildings etc. (PPG24	
	and BS4142). Vibration also needs to be assessed.	
	No Foreseeable drainage issues	
	 No overhead power lines No TPO's 	
Strategic	This site is not within the draft greenbelt	
Policies	 This site is not within the draft greenbelt This site does not contain designated open space. 	
. 0	The 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. <u>However, due to</u>	Amber
	the size of the site areas of open space would be incorporated	
	into the development.	
	This site is short listed in the employment land review but this would not proclude residential development as the site is	
	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	
	The one to within proximity (both) of the contrain historic cone	



Conservation 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 considered suitable in national and regional policy terms. The site is a large Brownfield site located close to the city centre and has good access to surrounding local facilities and public transport infrastructure including York Railway Station. An Area Action Plan 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 due to its location and accessibility. Road access, contamination issues, and a mixed use design layout would need to be resolved in a way sensitive to the Conservation Area, AAI and protected structures.

Availability

Criteria	Consi	derations						
Ownership	• 1	This site is in private multiple ownership						
Planning Sta	atus •	This site has no outstanding planning permission						
Timescales		This is a large come forward o			pment would			
Comments: The site has multiple owners and parts of the site have been submitted separately as part of the Call for Sites. A large part of the site is owned by Network Rail Ltd, the NRM and Yorkshire Forward. Part of the site (0602) has been submitted by Keyland Developments Ltd and part (0607) has been submitted by Cemex. Recommendation: This site is available over a broad timeframe due to the size and complexity of the site								
When is this site 0 to 5 6 to 10 11 to 15 Over 15 This site is within the likely to come forward? Unknown years yea								

Site Achievability

Estimated Housing Capacity								
Gross site area			30					
Net site area			Gross to net ratio: 0 - 0.4 ha = 100% 0.41 - 5 ha = 80% over 5 ha = 70%			21		
Estimated h	Estimated housing mix and type Criteria							
Location	Affordable housing ratio	hc	ordable ousing eshold	Houses to flats ratio:	Housing type split		Type Applicable	



City centre	50	1%	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	1%	0.3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached	
Suburban	50	1%	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 to	tal nun	nber of d	wellings	178	30			
Housing Typ	e and	Mix:		Pri	vate dwelling	gs	Affordable dwellings	Total
No of house	s	Total		890)		890	1780
		Semi-de Townho	etached / ouses	623	3		623	1246
		Detache	ed	0	0		0	0
No of Flats				267	7		267	534
Estimated Saffordable so	cheme	value) ¨	orivate &	£202,537,700				
Estimated bu	uild cos	st		£71,666004				
Estimated si	te work	s cost		£14,151,000				
Estimated 'o (land value, pro interest on loan	ofessiona	al fees, con		£110,621,946				
Viability calc (Scheme Value other costs))			e works +	£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	Thie eit	a is hain	a brought fo	านพอ	rd as nart of	the	York Northwest A	rea Action
		-		•				
Plan. As part of this, the site has been a other works through a series of surveys								
mitigating the site constraints have been								
the site have been actively marketing th								
is deemed viable.							,	
Viability As:		ent					1	
\ \ <u>\</u>	'iable			Ма	irginal		Negati	ve