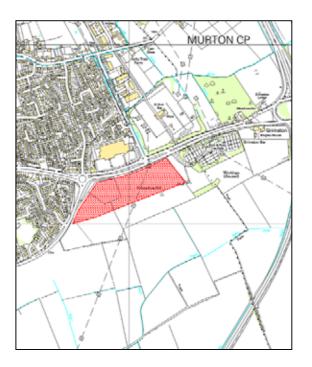


# Appendix 11: Over 15 Years Supply.

SITE NUMBER: 18



# Site Details

GENERAL								
Site Reference	2533, 102							
Name of Site	Land west of Grimston Bar	Land west of Grimston Bar						
Address	land adjacent Field Lane							
Ward	Heslington							
Easting	463,971	Northing	451,184					
Gross Site Area	8.61 ha							

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	Application not valid (refused/ withdrawn/ lapsed)	N/A



#### **Suitability Assessment**

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	This site is on the edge/adjacent to the urban area	
Suitability	This is a Greenfield site	Amber
	This site is at Low risk of flooding (Zone 1)	
Transport and	Insufficient access to a Primary School within 400m	
Accessibility	Access to health care facilities within 800m	
	Good access to convenience stores within 400m	
	Good access to frequent bus routes (within 15 minute intervals)	
	or less) including Park and Ride.	Amber
	Good access to non frequent bus routes within 400m	ATTIDOT
	Access to a cycle route within 100m	
	Transport Assessment is required with likely contributions and	
	mitigation works.	
	Access issues will need to be resolved	
Geo	No immediate AQ issues although potential for increased	
Environmental	traffic levels along Lawrence St (an AQ technical breach area)	
Considerations	and other areas of inner ring road.	
	Records show no contamination on site but a former landfill	
	site near by which require desktop study and site	Amber
	investigations initially.	
	No noise issues     A full design are a second at	
	A full drainage assessment required  Overhead proventions.	
	Overhead power lines     Ne lineaum TDO's are site.	
Ctuatagia	No known TPO's on site  The site is not be added within the site for some site.	
Strategic	The site is not located within the draft greenbelt  The site is not designated an an arrange.	
Policies	The site is not designated open space  The site has access to shilder 's area and suitdeer'.	
	The site has access to children's open space and outdoor sports facilities within PPG17 acceptable distances.	
	l <del></del>	
	This site is deficient in access to city parks, local parks, amenity green space, natural and semi natural open spaces	Green
	young persons open space and allotments.	Orccii
	This site may need an archaeological excavation.	
	The site has no impact on listed buildings, AAI's, conservation	
	areas, Scheduled Ancient Monuments, Historic Parks and	
	Gardens or Ancient Woodlands.	
Comments: This s	site is deemed suitable for development in accordance with current na	tional and

**Comments:** This site is deemed suitable for development in accordance with current national and regional policy. This is a Greenfield site located on the edge of the urban area, adjacent to the new University of York Heslington East Campus. The site is currently designated as reserved land within the Draft Local Plan. It has access to some facilities and good access to a frequent bus route and cycle routes. This site is located near to a former landfill site and overhead power lines also cross a part of this site. There are no other major constraints identified.

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



## **AVAILABILITY**

Criteria	Cons	Considerations							
Ownership	• T	The site is within single private ownership							
Planning St	atus • T	The site has no outstanding planning consent							
Timescales		Owners have not specified specific timescales for development							
Comments: A response has been received on the site and ownership identified.  Development of the site however will be dependent on junction improvements to the Heslington University campus and acquiring planning consent.  Recommendation: The site is thought to become available in the Medium to Long term									
When is this site likely to come forward?	unknown								

## SITE ACHIEVABILITY

	Housing Capa				
Gross site a	rea	8.61			
Net site area	a	Gross to r 0 - 0.4 ha 0.41 - 5 ha over 5 ha	= 100% a = 80%	6.03	
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	

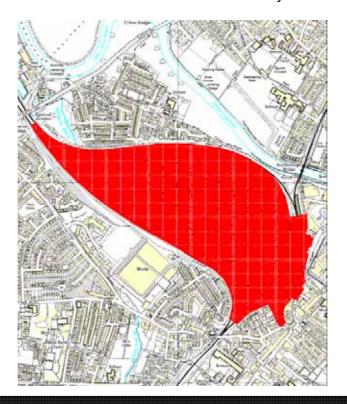


Housing Type and	Mix:	Pri	vate dwellings	Affordable dwellings	Total			
No of houses	Total	14	1	142	283			
	Semi-detached Townhouses	1/ 64		64	128			
	Detached	35		35	70			
No of Flats		42		43	85			
Estimated Scheme affordable scheme		& £4	5,130,800					
Estimated build cos	st	£1:	3,467,944.00					
Estimated site work	s cost	£2	354,500.00					
value, professional	Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)			£23,511,063.20				
	Viability calculation (Scheme Value – (build costs + site works +			(£45,130,800 - (£13,467,944.00 + £2,354,500.00 +£23,511,063.20)) = £5,797,292.82				
Abnormal developm considerations	nent	There is no contamination identified on site but in proximity to a former landfill which may need further site investigation. Also, some mitgation for air quality and traffic may be required given its proximity to the A64 and Hull Road roundabout. The site could also potentially require archaeological excavation.						
Comments: Whilst there are abnormal costs associated with this site, the access and transport issues have partly been taken into consideration with the infrastructure costs. Archaeological remains have been found in proximity to this site so excavation may be required. However, should this site be developed the calculation shows that an excess profit is made above the 17.5% included in the calculation and therefore there should be enough profit to pay for additional work needed.								
Viability Assessm	ent							
Viable		Ma	arginal	Negati	ve			
		Г	Ť					

# FINAL ASSESSMENT

	Deliverable 2008/09 – 2012/013	Deliverable 2013/14 2017/2018	Deliverable 2018/19 – 2022/23	Deliverable 2023/24 onwards	Not Developable (as per SHLAA 2008)	Located within the Greenbelt
This site is recommended to be delivered in:				Yes		
Estimated Capacity				283		

SITE NUMBER: 20



# Site Details

GENERAL							
Site Reference	0020, 0602,0607	0020, 0602,0607					
Name of Site	York Central	York Central					
Address							
Ward	Holgate						
Easting	458971.925 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)	
	2)	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.	
	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	0
	area and support the potential rise in population.	Green
	There is good access to non frequent bus routes within 400m 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	
	North West Area Action Plan Preferred Options.	
Geo	Records show the site to be near a former landfill site, with	
Environmental	significant former industrial activities on site, which are likely to	
Considerations	give rise to land contamination. Will require desktop study and	
	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.	
	<ul> <li>No Foreseeable drainage issues</li> <li>No overhead power lines</li> </ul>	
	No TPO's	
Strategic	This site is not within the draft greenbelt	
Policies	This site does not contain designated open space.	
	The site currently has access to city parks, natural and semi	
	natural open space, outdoor sports facilities, amenity green	
	space, children's open space, young people's facilities and	
	Allotments within PPG17 acceptable distances.	
	The site is deficient in access to local parks. <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 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 site is within proximity (50m) of the Central Historic Core	



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								
Ownership	• 7								
Planning Status	• 7	This site has no outstanding planning permission							
Training Status		The old flae fix	o outotalianing	plaining point	1001011	Amber			
Timescales		This is a large			pment would				
	C	come forward o	over a number	of years.					
Comments:									
The site has multiple	le owne	rs and parts of	the site have	been submitte	ed separately a	s part of the			
Call for Sites. A larg	ge part d	of the site is ov	vned by Netwo	ork Rail Ltd, th	e NRM and Yo	orkshire			
Forward. Part of the	e site (0	602) has been	submitted by	Keyland Deve	lopments Ltd a	and part			
(0607) has been su	ıbmitted	by Cemex.	·	•	•				
Recommendation	: This	site is <b>availa</b>	<b>ble</b> over a br	oad timefram	e due to the	size and			
complexity of the	site								
When is 0	to 5	6 to 10	11 to 15	Over 15	This site is	unknown			
this site ye	ears	years	years	years	within the				
likely to (20	<b>–</b> 80	(2013 –	(2018 –	(2023 or	Draft				
come 20	)12)	Greenbelt							
forward?									
IOI Wala:									

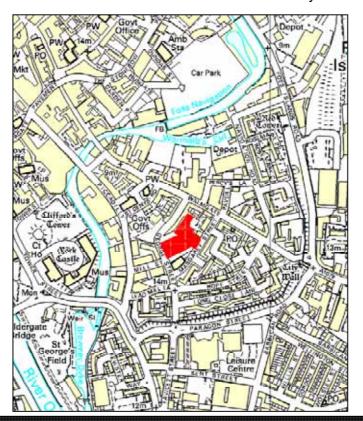
## Site Achievability

Estimated Housing Capacity								
Gross site a	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	nousing mix a	and ty	pe Criteri	a				
Location	Affordable housing ratio	using housing		Houses to flats ratio:	Housing type split		Type Applicable	



City centre	50		).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		).3 ha / 15 dwellings		70:30		% townhouses/ % semi-detached	
Suburban	50		0.3 ha / 15 dwellings		70:30		% townhouses / semi-detached % detached	
Rural / Village	50		0.03 ha / 2 dwellings				<ul><li>% townhouses /</li><li>semi detached</li><li>% detached</li></ul>	
Estimated to	tal nun	nber of dw	ellings	178	0			
Housing Typ	e and	Mix:		Priv	ate dwellin	gs	Affordable dwellings	Total
No of house	S	Total		890			890	1780
		Semi-det		623			623	1246
		Detached	t	0		0	0	
No of Flats			267			267	534	
Estimated S	Scheme	Value (nr	ivate &					
affordable so	cheme	value) "	- Ivalo G	£202,537,700				
Estimated bu				£71,666004				
Estimated si				£14,151,000				
Estimated 'o (land value, pro interest on loan	ofessiona	al fees, conti		£110,621,946				
Viability calc (Scheme Value other costs))		costs + site	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:	Thic cit	e is heina	hrought fo	rwar	d as nart of	f the	York Northwest A	rea Action
							ination, infrastruct	
•	•					The costs involved		
mitigating the site constraints have been								
the site have been actively marketing th								
is deemed viable.								
Viability As:		ent						
<u> </u>	'iable			Mar	ginal		Negati	ve

SITE NUMBER: 118



# Site Details

GENERAL				
Site Reference	0005			
Name of Site	Peel Street / Margaret Street			
Address				
Ward	Guildhall			
Easting	460793.432692657	Northing	451471.766806281	
Gross Site Area		0.41 ha		

PLANNING STATUS				
Current Land use	Car Park (use class: Sui Generis)			
Source of site	Local Plan			
Site Status	Potential site			
	With permission			
	Under Construction			
	Completed			
	Excluded			
Planning Status	Permission Type	Other (continued use as a car		
(if applicable)	(residential, employment, retail, mixed use, other)	park)		
( appca.)	Application Reference	04/03817/GRG3		
	Date permitted	06/12/04		
	Expiry Date	06.12.2009		
	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	Greenfield site	Green
	Not considered to be at risk from flooding (zone 1)	
Transport and	Good access to primary schools within 400m with	
Accessibility	<u>capacity</u>	
	Access to health care facilities within 400- 800m	
	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	
	Good access to an existing cycle route within 100m	
	Highways transport statement would be required.	
Geo	Records show past industrial activity on site. Will require	
Environmental	desktop study and site investigations.	
Considerations	The site is located within the AQMA.	
	No noise issues identified	Amber
	No foreseeable drainage issues.	7
	No overhead power lines	
	No known TPOs on site.	
Strategic	This site is not located within the Draft Greenbelt.	
Policies	This site is not classed as openspace	
	The site has access to City parks, local parks, children's	
	openspace, amenity greenspace, natural/semi-natural	
	greenspace and outdoor sports facilities within PPG17	
	acceptable distances.	
	This site is deficient in access to young persons	
	openspace and allotments.	Amber
	The site is adjacent to listed buildings on George Street	
	and St George's Church. It is also within the City Centre	
	Area of Archaeological Importance and has possible	
	major archaeological potential. It is also located within	
	central historic core conservation area.	
	This site is not within proximity of scheduled ancient     manuments or historic parks and gardens	
O a manufacture	monuments or historic parks and gardens.	

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

**Recommendation**: This site is **suitable** for residential development due to it location, accessibility and limited environmental constraints. Any development would need to be sensitive to the historic context of the site however.



# **AVAILABILITY**

Criteria		Considerations				
Ownership	• This	This site is in local authority ownership				
Planning Status	reside Site h	residential use				Amber
Timescales	carpa	carpark until December 2009.				
	alterr	alternative uses within the authority at this time.				
Comments: This site is in local authority ownership but currently there are no plans to release carparks for alternative uses and therefore the site may only come forward in the long term.  Recommendation: This site may be available in the long-term subject to a policy change releasing the car park for other development.						
When is this site likely to come forward?	0 to 5 years (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

# SITE ACHIEVABILITY

Estimated Housing Capacity					
Gross site area		0.41	0.41		
Net site area		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 number of dwellings		30			
Housing Type and Mix:		Private dwellings	Affordable dwellings	Total	
No of houses	Total	15	15	30	
	Semi-detached / Townhouses	10	10	20	
	Detached	1	1	2	
No of Flats		4	5	9	
Estimated Scheme Value (private & affordable scheme value)		£5,311,200			
Estimated build cost		£1,290,960.00			
Estimated site works cost		£250,500.00			
Estimated 'other costs' (Incl. land value, professional fees, contingency, interest on loans & developer profit)		£2,656,283.70			
Viability calculation (Scheme Value – (build costs + site works + other costs))		(£5,311,200 - (£1,290,960.00 + £250,500.00 + £2,656,283.70)) = £1,113,456.30			
Abnormal developr considerations	nent	This site would require further contamination investigation due to previous industrial uses. It may also require archaeological excavation due to the historic context in which the site is set which may incur financial costs.			
Comments: This site makes a profit over and above that of the 17.5% included within the calculation. The abnormal costs outlined such as the archaeological excavation should be able to cover this and therefore maintains the site viability should it come forward.					
Viability Assessment					
Viable		Marginal	Negati	ve	