For Office Use Only					
Date received:					
Scanned /Saved:					
Plotted:					
Site Ref:					
SHLAA Site Ref:					



#### 'Call for Sites'

#### Warrington Borough Council Local Plan Review

#### Call for Sites Registration Form

October 2016

<u>Please note this 'Call for Sites' is for five or more dwellings or economic development</u> on sites of 0.25 ha (or 500sqm of floor space) and above, Gypsy, Traveller and Show People and Minerals and Waste sites.

The identification of sites does not imply that the Council considers that the site is suitable for development, either now or in the future. It cannot be taken as representing either an intention to allocate these sites, or as a material consideration in the determination of a planning application.

Potential sites that have been identified will be further tested through the Plan-making process, including through the Spatial Distribution and Site Assessment Process, Sustainability Appraisal/Strategic Environmental Assessment, several stages of public participation and independent examination.

Please also note that all the responses and information received as part of the 'Call for Sites' will be published and made available for public viewing as part of the open and transparent Plan making process.

**NOTE:** Please read the accompanying guidance note <u>here</u> before completing this form and complete a **separate** form for each site that you are submitting to the Council.

Please return your completed form and any accompanying supporting material to Planning Policy, Warrington Borough Council no later than 5.00pm on Monday 05<sup>th</sup> December 2016.

By e-mail: ldf@warrington.gov.uk

By post: Planning Policy, Warrington Borough Council, New Town House, Buttermarket Street, Warrington, WA1 2NH

Should you require further advice and guidance on completing this form, please contact the Planning Policy Team by telephone on 01925 442841 or by e-mail to ldf@warrington.gov.uk

Please provide Agent's details	your contact details an as our primary contact.	d those of your agent (if applicab	le). Where provided, we will use your
		Your details	Your Agent's details
Name			
Position			
Organisation	n e		
Address			
Address	1		
	Town		
	Postcode		
Telephone			
Email addres	SS		

Name of site /other names it's known by		The Clough				
it's known by		Halfacre Lane				
Address		Thelwall				
	Town	Warrington				
	Postcode	WA4 3JE				
Ordnance Surv Grid Reference		Easting: 2 deg 31'14"W	Ν	lorthing: 53 deg 22'41"		
Site area (hecta	res)	4.95Ha				
Net developab (hectares)	le area	3.1Ha				
What is your in		Owner	1	Lessee		
site? (please tick	one)	Prospective Purchaser		Neighbour		
		Other		Please state:		

apply.		Residential	Gypsy & Travellers	Employment	Retail	Leisure	Other*	
Preferred future use		<b>✓</b>						
Alternative future use(s)							H	
Potential Ca	pacity	houses: 69	Number of Pitches:	SqM	SqM	SqM	SqN	
		or flats: 115						
Employment	Use Class (	E.g. B1)						
* If "Other", p use(s):	olease indica	te which						
Potential Density	Based up	oon WBC gui	idance of 30	to 50 dwellings	/ hectare			
-				olanning work o		Yes 🗸	No 🗍	
(3b) Propo Details:	sed futur	e use(s) -	Minerals a	and Waste				

(e.e.) >		200		state so below.					
K.F. Strand	- 1,14	Owne	r 1		Owner	2	12	Owne	r 3
Name									
Address									
	Town					- 7			
-	Postcode								
	-Yanata I	V	2.3						
Or: I do not	70.00	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
Has the ow	ner (or eac	h owner) in	dicat	ed support for p	ropose	ed redevel	opment?		
Yes		etalis ioi tile s	1	subsequent own	is (wife	re necessary	1)-		
No					##	>		+	
Don't k							-	-	
Are there a	nv.	lo l							
Restrictive Covenants Ransom St affecting the	rips								
(5) Marke	et Interes	t -							
	e the most ap	opropriate cat	egory	below to indicate	what leve	el of market	nterest the	ere is ir	the site:
Please choos				Any commen	ts				
Please choos									
Site is own	ed by a dev	/eloper	a O.,						
Site is own Site under	option to a								
Site is own Site under Enquiries r	option to a eceived	developer							
Site is own Site under Enquiries r Site is bein	option to a eceived	developer							
Site is own Site under Enquiries r	option to a eceived	developer	✓						

land uses.	e current use(s) of the site	e (or for vacant sites, the previo	us use, if kr	nown) and th	ne neighbouring
Current us	se(s)	Private residential grou	ınds		
Neighbour	ing Uses	Residential to the east, south, canal to the nort		intryside to	o west and
If vacant	Previous use(s)				
	Date last used				
	covered by buildings				gs   98
If there are bu How many	ildings on the site, ple buildings are there o	ease answer the following	questions % in % der	12 use: 100 relict:	buildings %
If there are bu	ildings on the site, ple buildings are there o	ease answer the following on the site?	questions % in	12 use: 100 relict:	buildings %
If there are bu How many What prop	ildings on the site, ple buildings are there o ortion of the buildings	ease answer the following on the site?	questions % in % der % va	12 use: 100 relict:	buildings %
If there are bu How many What prop	ildings on the site, ple buildings are there o ortion of the buildings isting buildings on the	ease answer the following in the site? s are currently in use? e site proposed to be conv	questions % in % der % va	use: 100 relict: cant:	buildings % % %
If there are bu How many What property Are any ex	ildings on the site, ple buildings are there o ortion of the buildings isting buildings on the	ease answer the following on the site? s are currently in use?	questions % in % der % va	use: 100 relict: cant:	buildings % % %
If there are bu How many What property Are any ex For the parts What property	ildings on the site, ple buildings are there of ortion of the buildings isting buildings on the of the site not cover	ease answer the following on the site? s are currently in use? e site proposed to be converted by buildings, please	questions % in % dei % va rerted? answer the	use: 100 relict: cant: No	buildings % % %
If there are bu How many What proper Are any ex For the parts What proper	ildings on the site, ple buildings are there of ortion of the buildings isting buildings on the of the site not cover ortion of the land is co	ease answer the following on the site? s are currently in use? e site proposed to be converted by buildings, please aurrently in active use?	questions % in % dei % va rerted? answer the	12 use: 100 relict: cant: No ese questi	buildings % % %
Are any ex  For the parts  What proportions  What proportions  What proportions  What proportions  What proportions	ildings on the site, ple buildings are there of ortion of the buildings isting buildings on the of the site not cover ortion of the land is contion is greenfield (reportions)	ease answer the following on the site? s are currently in use? e site proposed to be converted by buildings, please aurrently in active use? not previously developed)	questions % in % dei % va erted? answer the	use: 100 relict: cant: No ese questi	buildings % % % ions: % (A)*

(7)	Constrain	ts to	Devel	opment
	Juli Juli	LJLU	DCVCI	Oplificit

Please tell us about any known constraints that will affect development for the proposed use, details of what action is required, how long it will take and what progress has been made.

Please use a separate sheet where necessary to provide details. If using separate sheets, it would be helpful to make reference there to the particular constraint, e.g (7)(e) – Drainage.

		Yes, No or Don't know	Nature and severity of constraint *	Action needed, timescales and progress	Confirr technica or by s provi Yes	al study ervice
a)	Land contamination	NO				V
b)	Land stability	NO				<b>V</b>
c)	Mains water supply	NO				V
d)	Mains sewerage	DON'T KNOW	The Clough is NOT on mains sewage but houses to Halfacre Lane are			<b>V</b>
e)	Drainage, flood risk	NO				<b>✓</b>
f)	Tree Preservation Orders	NO				<b>\</b>
g)	Electricity supply	NO				<b>✓</b>
h)	Gas supply	NO				<b>✓</b>
i)	Telecommunications	NO			П	V
j)	Highways	NO				<b>✓</b>
k)	Ownership, leases etc.	NO			П	<b>V</b>
I)	Ransom strips, covenants	NO			П	<b>V</b>
m)	Other (Please provide details)					V

#### (8) Site Availability

Please indicate when the site may be available

Excluding planning policy constraints, when do you believe this site could be available for development?

Immediately YES (Note: to be "immediately available", a site must be cleared, unless being considered for conversions.)

If not immediately, please state when it could be available:

If the site is not available immediately, please explain why – e.g. the main constraint(s) or delaying factor(s) and actions necessary to remove these:

#### (9) Any Other Information

Please tell us anything else of relevance regarding this site if not already covered above that will ensure that it contributes positively to the achievement of sustainable development. Please use a separate sheet/s if necessary.

Planning Policy- Warrington Borough Council, New Town House, Buttermarket Street, Warrington, WA1 2NH

> Idf@warrington.gov.uk 01925 442841

This form is available in other formats or languages on request.



### 'Call for Sites'



(1) Your D	Details		
Please provide Agent's details	e your contact details an s as our primary contact.	d those of your agent (if applicab	le). Where provided, we will use your
		Your details	Your Agent's details
Name			
Position			
Organisatio	n		
Address	Town		
Telephone	1,633,000		
Email addre	ess		

Name of site let	har namaa				
Name of site /other names it's known by		The Clough			
- 8 - 7 -		Halfacre Lane			
Address		Thelwall			
	Town	Warrington			
	Postcode	WA4 3JE			
Ordnance Surve Grid Reference	ey	Easting : 2 deg 31'14"W	Northing : 53 deg 22'41"		
Site area (hectan	es)	4.95Ha			
Net developable (hectares)	e area	3.1Ha	one III		
What is your int		Owner	Lessee		
site? (please tick o	one)	Prospective Purchaser	Neighbour		
		Other	Please state:		

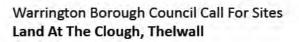
apply.	d consider acce	ptable. If you v		be considered for	a mix of uses	, please tick a	i uses that	
		Residential	Gypsy & Travellers	Employment	Retail	Leisure	Other*	
Preferred future use		<b>√</b>						
Alternative f	uture use(s)							
Potential Capacity		houses: 69	Number of Pitches:	SqM	SqM	SqM	So	
otential Ca	pacity	or flats: 115		Squ	Julia	Sqiii	Sql	
Employment	t Use Class (	E.g. B1)			,			
* If "Other", puse(s):	please indica	te which						
Potential Density	Based up	oon WBC gui	dance of 30	to 50 dwellings	/ hectare			
Delisity				planning work o		Yes 🗸	No 🗌	
(3b) Propo Details:								



(4) Site	Ownersh	nip					
					three owners, p adholding(s) on t		e fourth owner, etc.
If you do no	t know who	owns the	site, please sta	te so below.			
			Owner 1		Owner 2		Owner 3
Name							
Address							
	Town						
	Postcode						
Or: I do n	ot know wi	ho owns	s the site				
Has the o	wner (or e	ach owi e details	ner) indicated for the 4 <sup>th</sup> and s	d support for ubsequent ow	proposed red ners (where nec	levelopment's essary).	?
Y	es		1				
N	lo						
Don't	know						
Are there Restrictive Covenant Ransom S affecting t	e s & Strips	No		,			

Site under option to a developer Enquiries received Site is being marketed None	Site is owned by a developer Site under option to a developer Enquiries received Site is being marketed	Please choose the most appropriate cate	egory	below to indicate what level of market interest there is in the site
Site under option to a developer Enquiries received Site is being marketed None	Site under option to a developer Enquiries received Site is being marketed None			Any comments
Enquiries received Site is being marketed None	Enquiries received Site is being marketed None	Site is owned by a developer		
Site is being marketed  None	Site is being marketed  None	Site under option to a developer		
None 🗸	None 🗸	Enquiries received		
		Site is being marketed		
Not known	Not known	None	1	
		Not known		
		Not known		

Please record the land uses.	current use(s) of the site	e (or for vacant sites, the previo	us use, if kn	own) and th	e neighbouring
Current use(s)		Private residential grou	nds		
Neighbouri	ng Uses	Residential to the east, sout, canal to the north		ntryside to	west and
If vacant	Previous use(s)				
	Date last used				
Lan I					7.0.16
	The second control of the second control of	up of buildings, and what			
Proportion	covered by buildings	2 % Proportion no	t covered l	by building	gs 98 9
If there are but	ldings on the site inle	ease answer the following	questions		
	buildings are there of		questions	12	buildings
What proportion of the buildings			% in	use: 100	%
Trial propi	and the state of t	die editerity in see.	% der		96
			% vac		%
Are any exi	sting buildings on the	e site proposed to be conv	erted?	No	
For the parte	of the site not cover	red by buildings, please	answer the	ese questi	ons:
For the parts	Barrell of Artist Control of the Con	THE R. LEWIS CO., LANSING, LANSING, TWO SERVICES AND ADDRESS OF LARVEY		100	%
	ortion of the land is co	urrently in active use?	What proportion is greenfield (not previously developed)?		
What propo			>	55	% (A)*
What propo	ortion is greenfield (r		?	55 45	% (A)* % (B)*





#### Please tell us about any known constraints that will affect development for the proposed use, details of what action is required, how long it will take and what progress has been made. Please use a separate sheet where necessary to provide details. If using separate sheets, it would be helpful to make reference there to the particular constraint, e.g (7)(e) - Drainage. Confirmed by Action technical study No or Nature and severity of needed, or by service Don't constraint \* timescales provider? and progress know Yes No 1 a) Land contamination NO 1 b) Land stability NO 1 c) Mains water supply DONT The Clough is NOT on mains sewage but houses to Halfacre Lane are d) Mains sewerage NO e) Drainage, flood risk NO f) Tree Preservation 1 Orders NO g) Electricity supply NO h) Gas supply 1 i) Telecommunications NO j) Highways k) Ownership, leases 1 NO I) Ransom strips, 1 covenants m) Other (Please provide details)

(7) Constraints to Development

The applicant only became aware of the WBC 'Call For Sites' initiative in the latter half of November 2017. As such the normal searches to establish local capacity for utilities have not been possible in the time available to prepare this proposal.

(8) Site Availab	ility
Please indicate when t	the site may be available
Excluding planning development?	policy constraints, when do you believe this site could be available for
Immediately YES	(Note: to be "immediately available", a site must be cleared, unless being considered for conversions.)
If not immediately,	please state when it could be available:
	ailable immediately, please explain why – e.g. the main constraint(s) or and actions necessary to remove these:
Please tell us anything	else of relevance regarding this site if not already covered above that will ensure that it.
Please tell us anything contributes positively t	else of relevance regarding this site if not already covered above that will ensure that it to the achievement of sustainable development. Please use a separate sheet/s if necessary and the second s
Please tell us anything contributes positively t	else of relevance regarding this site if not already covered above that will ensure that it to the achievement of sustainable development. Please use a separate sheet/s if necessary

This form is available in other formats or languages on request.



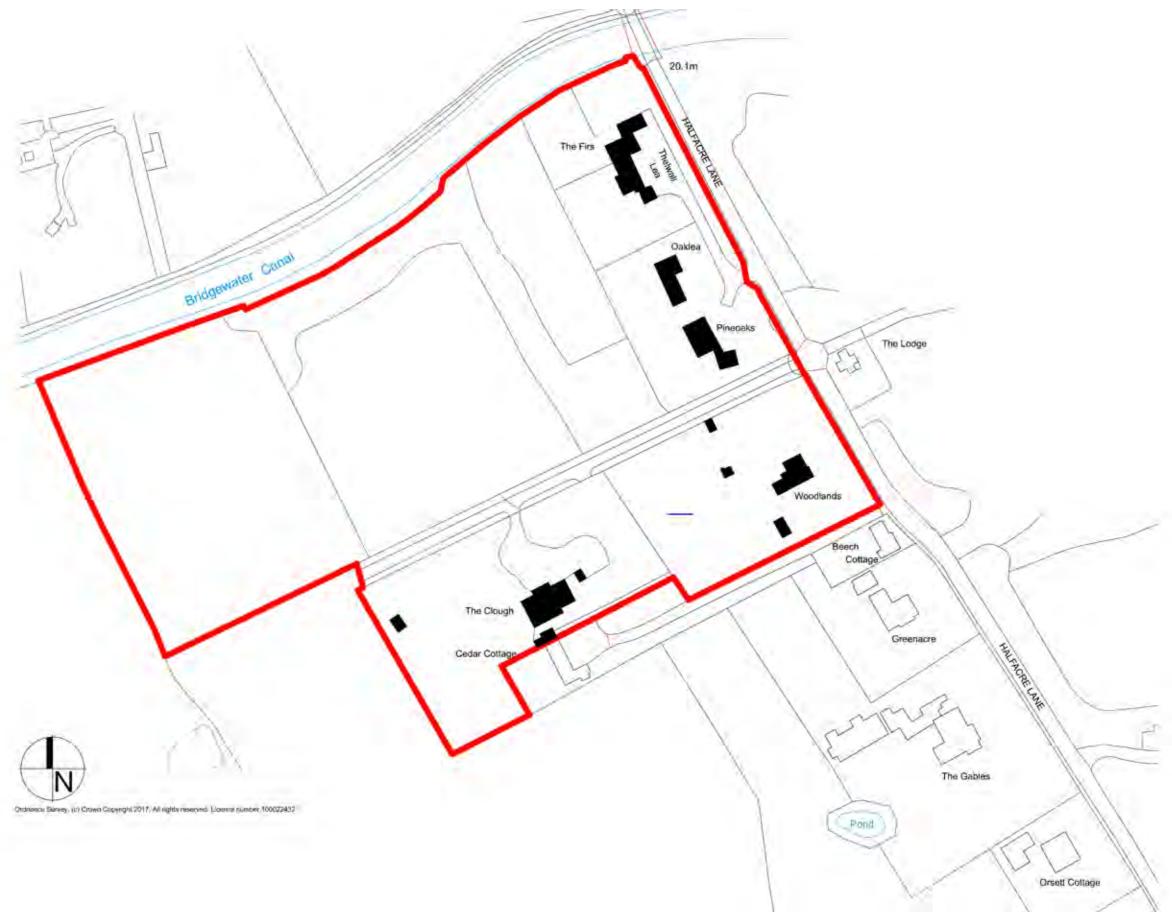


Wider site context

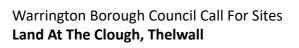


Site location

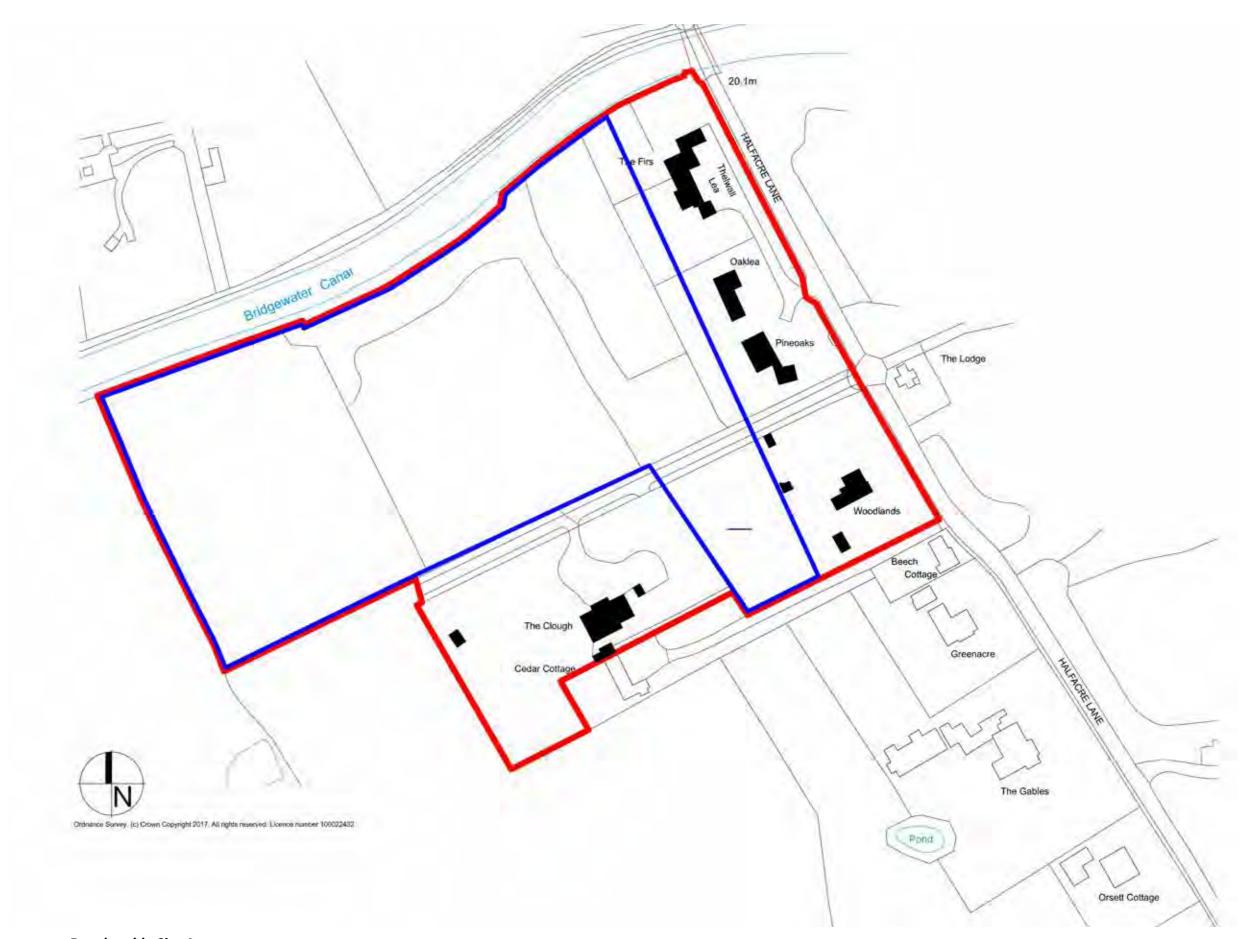




Application Site Area
Area contained within the red boundary is
4.95Ha





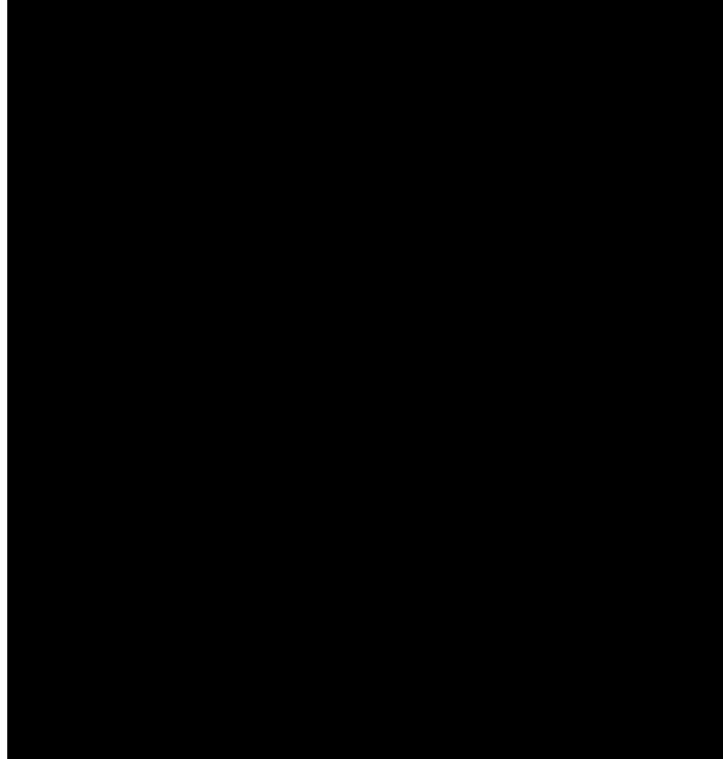


#### **Developable Site Area**

Area contained within the blue boundary is the net developable area of 3.1Ha

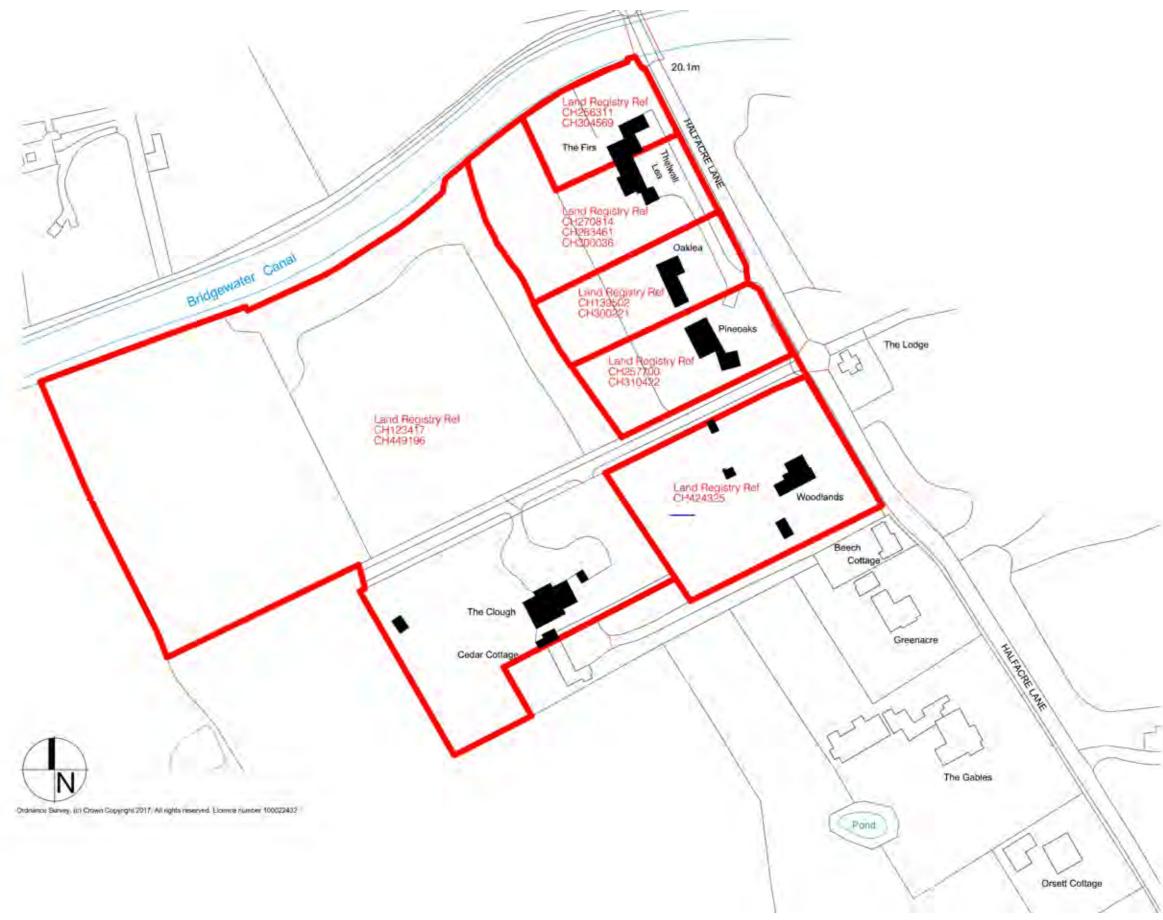


# Question 4\_Site Ownership Details The proposed site is assembled from 6 ownerships as illustrated overleaf. All owners listed below and forming the whole proposed site support the proposed redevelopment. Warrington Borough Council Call For Sites



Land At The Clough, Thelwall

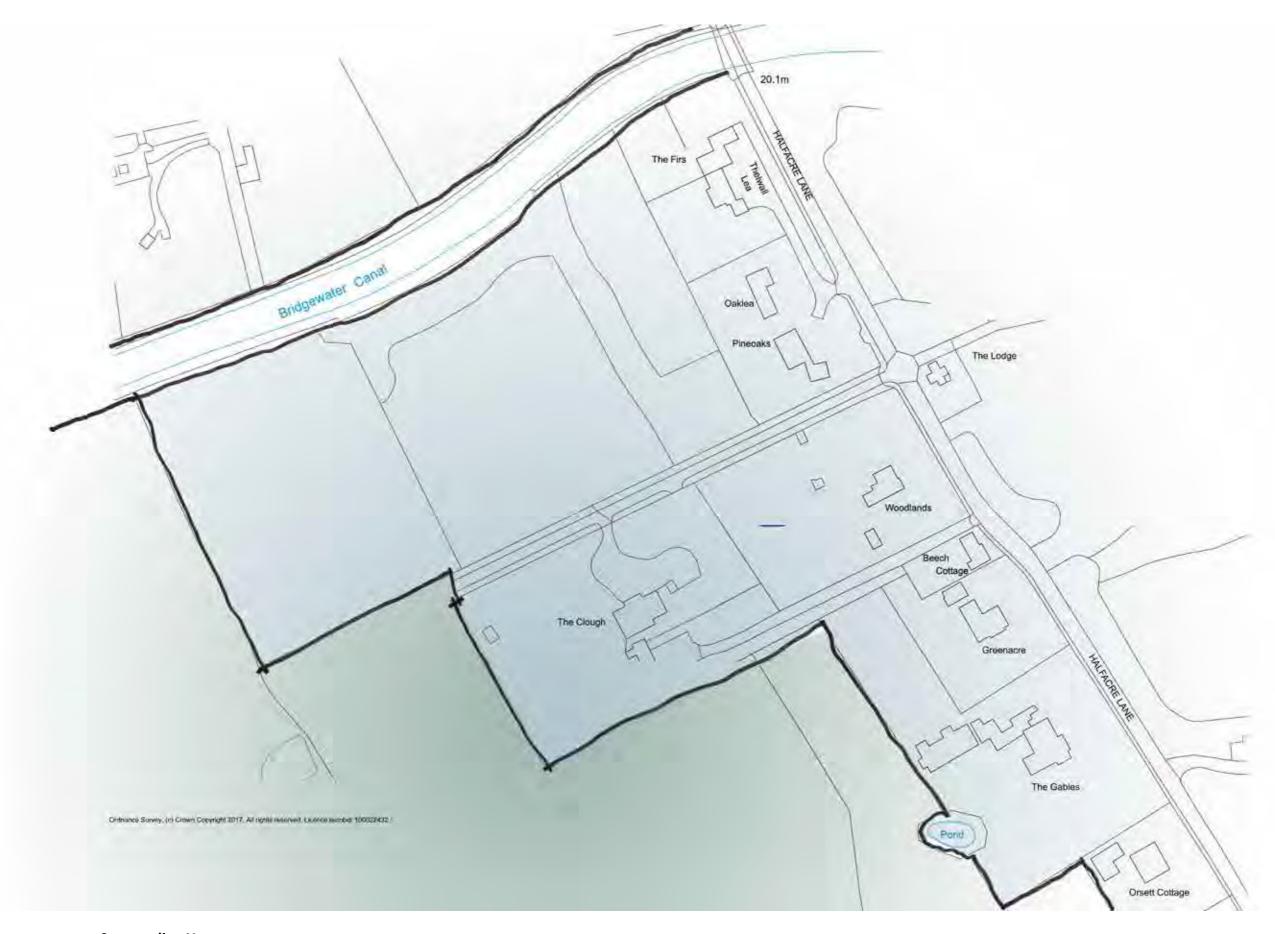




#### Site Ownership Plan

Land ownership detailes within the existing site.

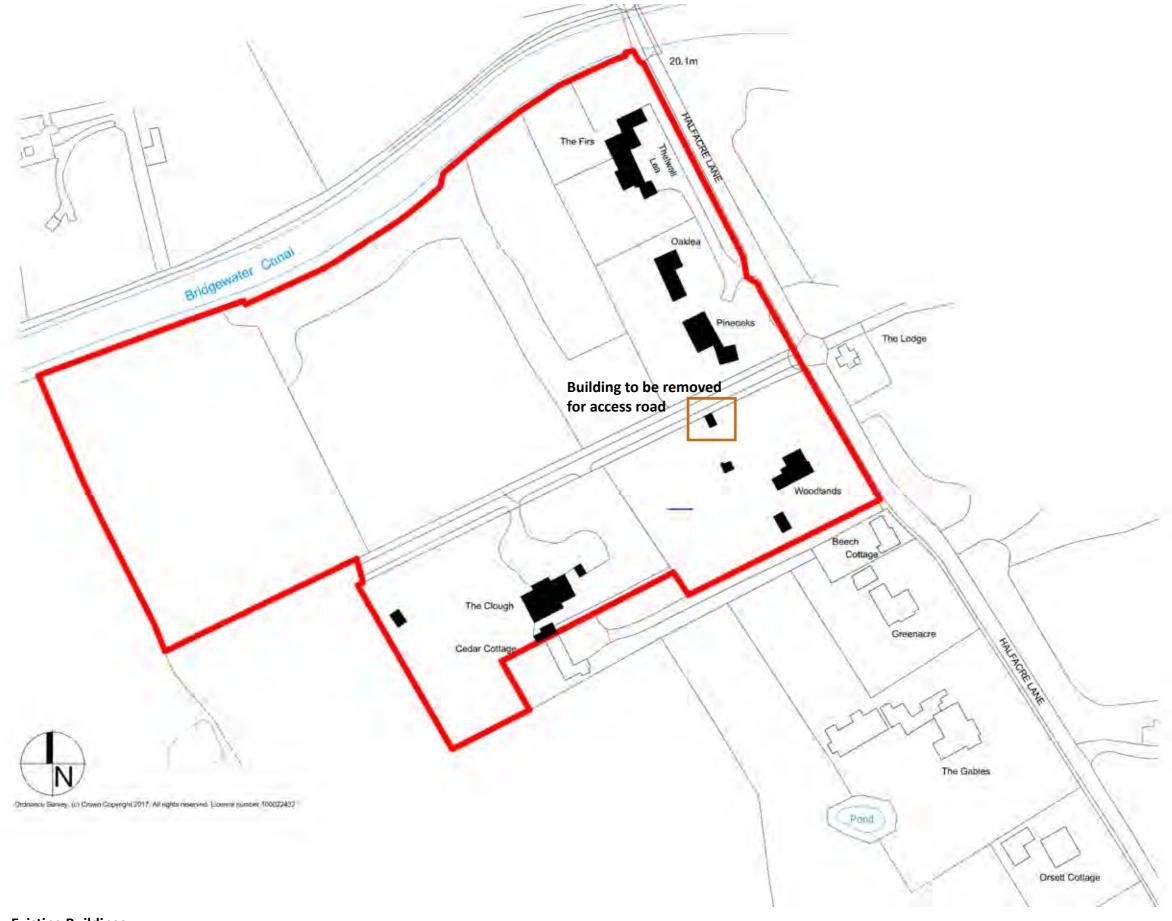




#### **Surrounding Uses**

Blue areas are existing residential properties, green areas are open countryside





#### **Existing Buildings**

Existing buildings on site (12no.) are highlighted in black on the plan above. All buildings with the exception of one small garage structure will be retained

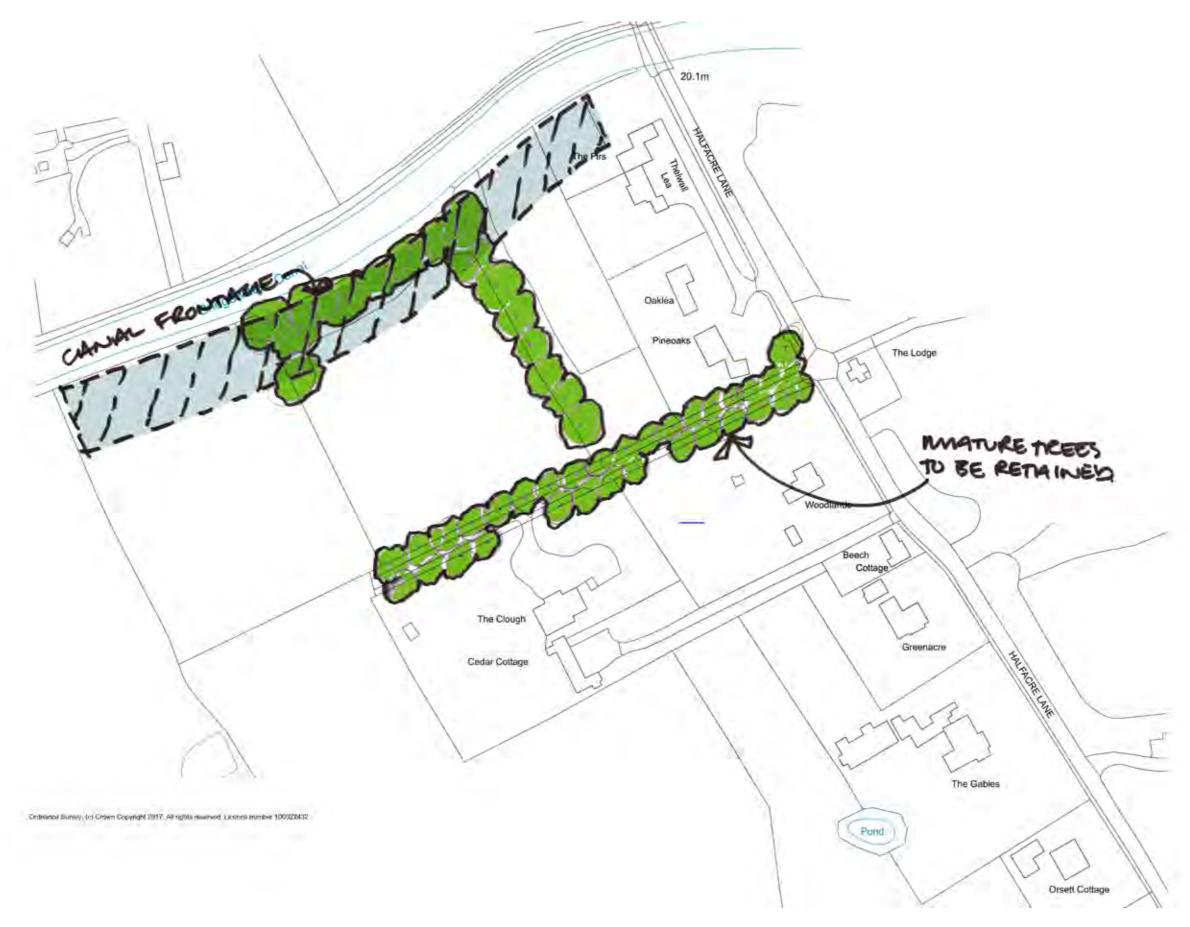




#### **Existing Development**

Previously developed areas of the site are highlithed in light blue (45% of total), areas never previously developed in green (55% of total)





#### **Site Features**

The site borders the Bridgewater Canal to the north and has extensive mature tree planting. Redevelopment of the site can be achieved with the retention of many of the trees.

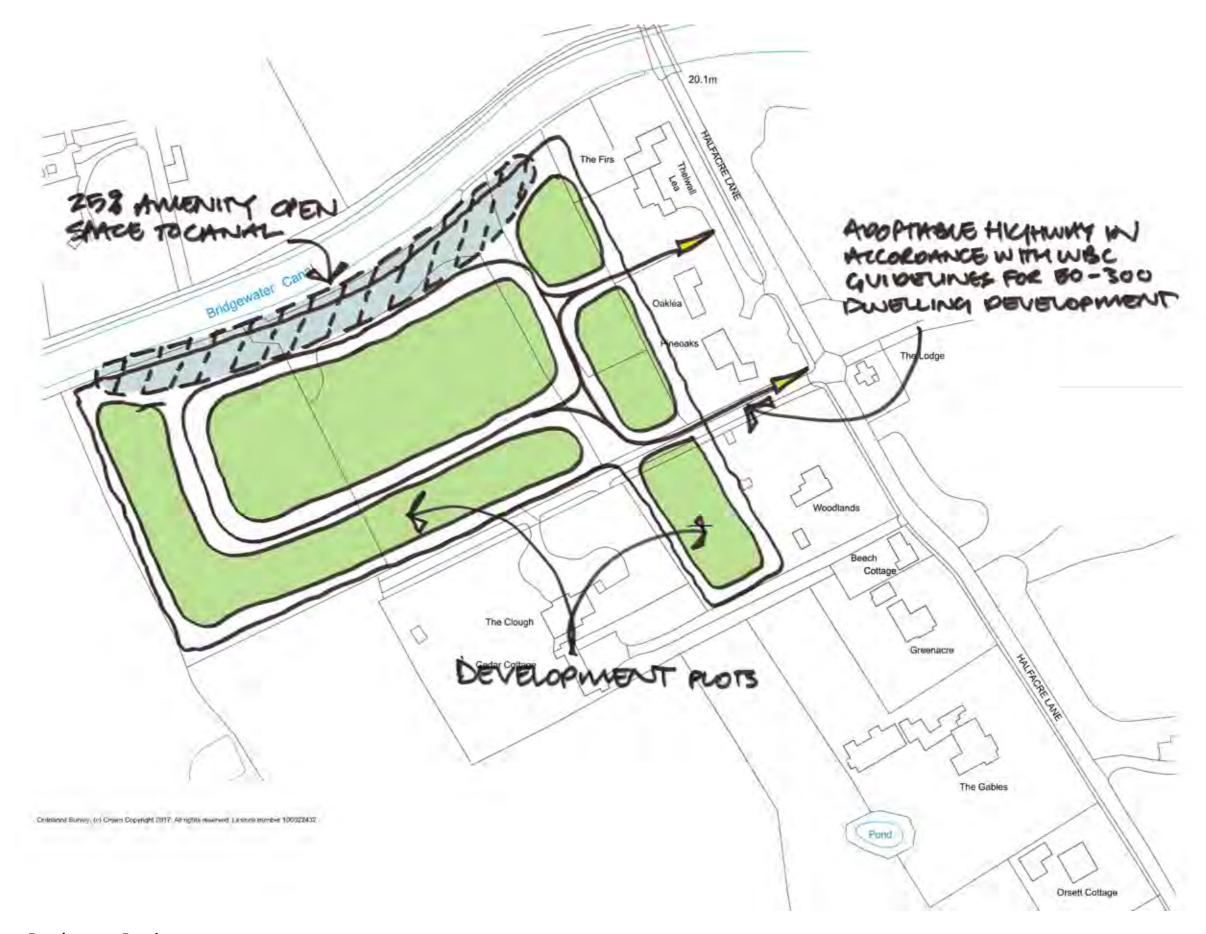




#### Site Access

Adoptable standard access roads can be formed from Halfacre Lane in accordance with WBC guidance for developments of 50 to 300 units. Suitable offsets can be achieved to existing dwellings to maintain amenity and privacy.





#### **Development Density**

WBC guidance indicates 25% of the developable area to be public amenity. The net developable area is therefore 2.4Ha at a density of 30 to 50 dwellings/ Ha giving a development range of 69 to 115 dwellings.



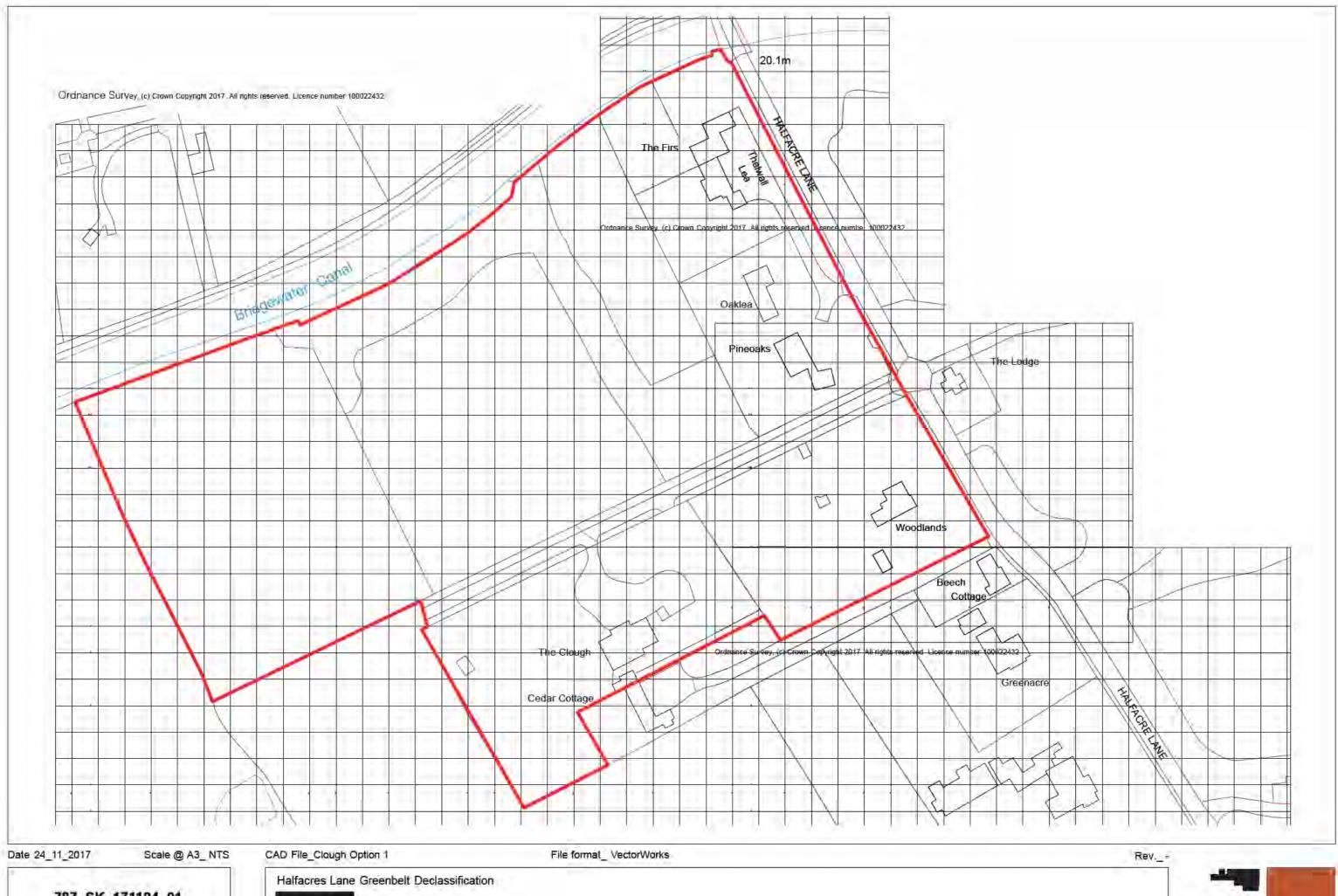
#### Prepared by

D5 Architects LLP 71-77 Coventry Street Birmingham B5 5NH.

Contact;

Partner





787\_SK\_171124\_01

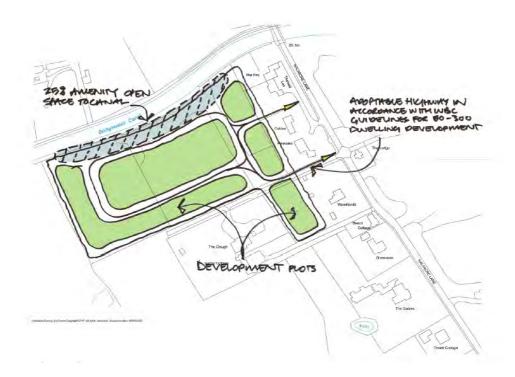
Extent of Declassification Plan

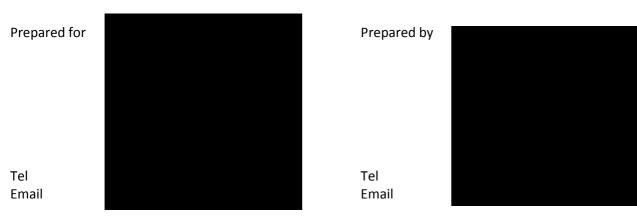






## PROPOSED SERVICES INFRASTRUCTURE REPORT THE CLOUGH HALFACRE LANE THELWALL WARRINGTON CHESHIRE WA4 3JF





BD 1016

January 2018

Report No

Date:

**Briar Associates** 

#### **CONTENTS**

Execu	tive Summary	1
1.0	Introduction	2
2.0	Electricity	3
3.0	Gas	4
4.0	Water	5
5.0	Public Sewers	6
6.0	Telephone / Broadband	7

#### **Executive Summary**

Briar Associates have been employed to assess the services infrastructure requirements associated with the proposed residential development at The Clough in Warrington for the Simpson Partnership and D5 Architects. The development is likely to consist of either 69 new residential houses or 115 residential apartments (or a combination of both).

The services infrastructure includes electricity, gas, water, public sewers and telephone/broadband connections.

#### This report investigates:

- A load capacity assessment of the proposed 69 houses or 115 apartments
- Contact with local utility providers
- Estimated budget costs for the required services infrastructure upgrades

This is summarised in the table below:

Utility / Provider	Requirements		
Electricity - SP Energy Networks	69 Houses 300kVA 100Amp single phase supply / 2 – 4 kVA per property  115 Apartments 460kVA 100Amp single phase supply / 2 – 4 kVA per property		
Gas – Energy Assets / Fulcrum	69 Houses 710kW 25mm gas connection pipework per property  115 Apartments 836kW 25mm gas connection pipework per property	£125,000 - £175,000	
Water – 69 Houses United Utilities 15mm – 22mm water connection pipework per property  115 Apartments		£135,000 Water Connection Infrastructure Charges	
	115 Apartments 15mm – 22mm water connection pipework per property	£170,000 Water Connection Infrastructure Charges	
United Utilities Domestic sewer connection per property Charge  115 Apartments £45,0		£25,000 Sewer Connection Infrastructure Charges  £45,000 Sewer Connection Infrastructure Charges	
Telephone / Broadband – BT Openreach	Incoming fibre connection per property	Free of charge as development is more than 30 properties	

#### 1.0 Introduction

Briar Associates have been employed to assess the services infrastructure requirements associated with the proposed residential development at The Clough in Warrington for the Simpson Partnership and D5 Architects. The development is likely to consist of either 69 new residential houses or 115 residential apartments (or a combination of both).

The services infrastructure includes electricity, gas, water, public sewers and telephone/broadband connections.

#### This report investigates:

- A load capacity assessment of the proposed 69 houses or 115 apartments
- Contact with local utility providers
- Estimated budget costs for the required services infrastructure upgrades

#### 2.0 Electricity

Utility	Provider	Requirements	Estimated Budget Cost
Electricity	SP Energy Networks	69 Houses 300kVA 100Amp single phase supply / 2 – 4 kVA per property  115 Apartments 460kVA 100Amp single phase supply / 2 – 4 kVA per property	£150,000 - £250,000

The SP Energy Networks existing infrastructure drawing below indicates high voltage (HV) and low voltage (LV) from the Stockport Road A56.

The development will require a new high voltage substation housing a transformer, this will in turn supply each property with a new low voltage incoming underground electricity supply cable. The dimensions of this substation will be approximately 4m x 4m and should be located near to the site entrance.

This new transformer will be served via a new high voltage supply, with the connection likely to be made from the existing high voltage infrastructure on the Stockport Road and will be routed down Halfacre Lane. The existing supplies on Halfacre Lane are not sufficient to serve the new development.

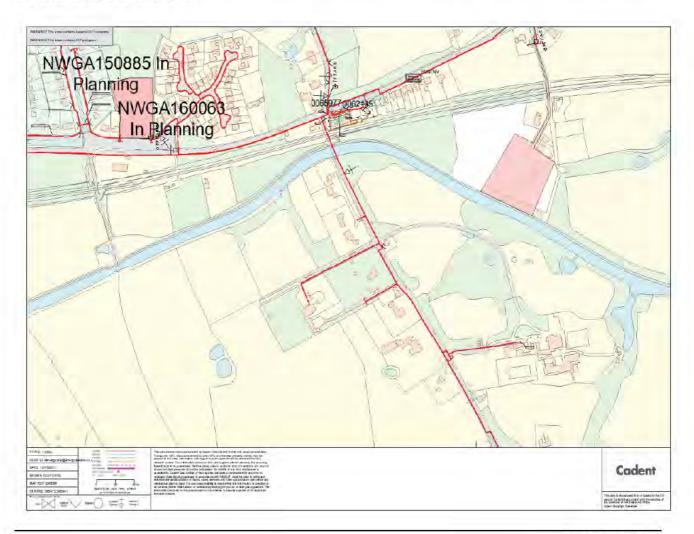


#### 3.0 Gas

Utility	Provider	Requirements	<b>Estimated Budget Cost</b>
Gas	Energy Assets /	69 Houses 710kW	£125,000 - £175,000
	Fulcrum	25mm gas connection pipework per property	110000
		115 Apartments 836kW	
		25mm gas connection pipework per property	

The Cadent existing infrastructure drawing below indicates existing gas connections and reasonable existing infrastructure from the Stockport Road A56.

The development will potentially require new underground 25mm gas supply connections to each property which will be distributed from a larger main estimated to be 100mm which is to run through the site, it is possible that the existing gas infrastructure on the Stockport Road will need to be upgraded to accommodate this, with new supply pipework from this and will be routed down Halfacre Lane. The existing supplies on Halfacre Lane are not sufficient to serve the new development.

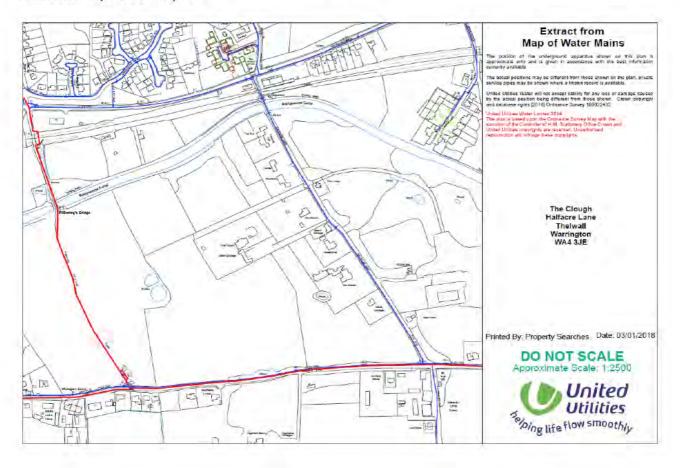


#### 4.0 Water

Utility	Provider	Requirements	<b>Estimated Budget Cost</b>
Water	United Utilities	69 Houses 15mm – 22mm water connection pipework per property	£135,000 Water Connection Infrastructure Charges
		115 Apartments 15mm – 22mm water connection pipework per property	£170,000 Water Connection Infrastructure Charges

The United Utilities existing infrastructure drawing below indicates existing water connections and reasonable existing infrastructure from the Stockport Road A56 and Weaste Lane

The development will require new underground 15-22mm water supply connections to each property, it is anticipated that the new mains water connection will be 125mm in diameter and taken from Stockport Road, routed down Halfacre Lane and then distributed around the site. The existing supplies on Halfacre Lane are not sufficient to serve the new development.

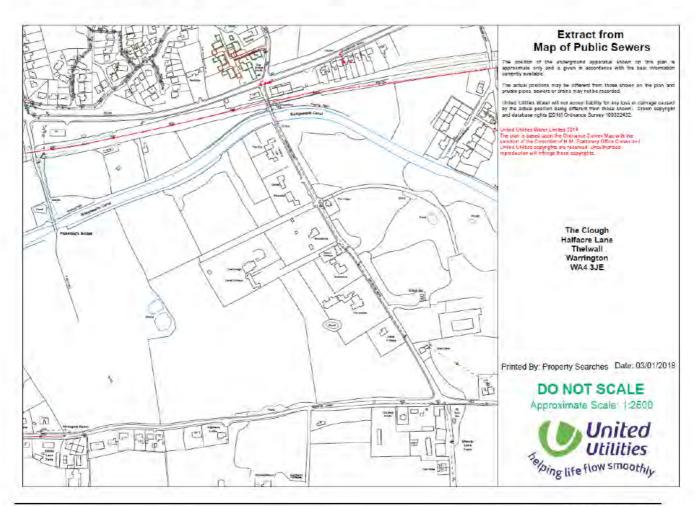


#### 5.0 Public Sewers

Utility	Provider	Requirements	Estimated Budget Cost
Public Sewers	United Utilities	69 Houses  Domestic sewer connection per property	£25,000 Sewer Connection Infrastructure Charges
		115 Apartments Domestic sewer connection per property	£45,000 Sewer Connection Infrastructure Charges

The United Utilities existing infrastructure drawing below indicates existing public sewer connection from the Stockport Road A56.

The development will require a new domestic type sewer connection to each property, and it is not likely that the existing infrastructure on Halfacre Lane will be sufficient; therefore a new connection is likely to be required from the combined sewer near Stockport Road, with infrastructure upgrade taking place within Halfacre Lane.



#### 6.0 Telephone / Broadband

Utility	Provider	Requirements	Estimated Budget Cost
Telephone / Broadband	BT Openreach	Incoming fibre connection per property.	Free of charge as development is more than 30 properties.

The BT Openreach existing infrastructure drawing below indicates existing fibre connections in Thelwell (above the Stockport Road A56) and copper connections from Weaste Lane.

The development will require a new fibre connection to each property, this will either be served from Stockport Road or Weaste Lane and will be routed down Halfacre Lane to serve the development.

BT Openreach will provide incoming fibre connections to new developments of 30 properties or above, free of charge.

