Flood	d Risk	Tick	Relevant	Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation Tick I			evant E	lox	Comments
31	Is the site within an area of potential archaeological significance	Yes	х	No		Listed Buildings on site Grade II and II*
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

SITE: SUITABLE

## **C)Site Availability**

Owne	rship	Tick Relevan			ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick Relevant Box			х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	r Infrastructure	Tick Relevant Box				Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

## Site Availability Additional Comments

SITE: AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Releva			х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	oyment Land Uses	Tick Relevant Box			ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes	х	No		
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	х	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	Х	
62	Housing only	Yes	Х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwel	ing Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	65	Ha x 35 x 0.75
	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site	10	As per permission 17/00582/FUL

### Site Achievability Additional Comments

#### SITE: ACHIEVABLE

SITE: SUITABLE / AVAILABLE / DELIVERABLE <mark>(6-10 )</mark>

## **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 243: Snipe Lane, Hurworth Moor

# **Assessment Pack**



## A) Site Details

1	Site Name Site Address or Nearest Postal	Snipe Lane Hurworth Moor	
2	Address		
3	Site Size (ha)		33.6 ha
4	OS Location	Map Ref E: 431824 Map Ref N:515032	
5	Site Boundaries	As on map	
6	Current Use	Agricultural land	
7	Surrounding Land Uses	Transport Infrastructure / Neasham Road to East, A 66 South	
8	Character of Surrounding Area	Rural	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / Small Landfill Site / LNR Geneva Woods Adjacent	
10	Development Progress		

## \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services				lox	Comments
11	The nearest GP is within 1km	Yes		No	Х	
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes		No	х	
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	ential Approach to Development	Tick Relevant Box			lox	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes	х	No		

Empl	oyment Land	Tick Relevant Box			ох	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

#### SITE 243: Snipe Lane Hurworth Moor

Flood	lood Risk Tick Relevant B				Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tick Relevant Box			ох	Comments
	Is the site within an area of potential archaeological significance	Yes		No	х	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	Gypsum in some areas below 50 cm

### Site Suitability Additional Comments

SITE: SUITABLE

## **C)Site Availability**

Owne	rship	Tick	Rele	vant Bo	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	ater Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 243: Snipe Lane Hurworth Moor

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick	Tick Relevant Box			Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

## Site Availability Additional Comments

SITE: AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		2021: 60 2022: 60
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	Employment Land Uses			vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	х	No		
58	Lower-cost market housing, including 'starter homes'	Yes	Х	No		
59	Affordable housing (intermediate or social rented housing)	Yes	x	No		
60	Sheltered or special needs housing	Yes		No	х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	Х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 243: Snipe Lane Hurworth Moor

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	882	Ha x 35 x 0.75
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

# Site Achievability Additional Comments SITE: SUITABLE / AVAILABLE / ACHIEVABLE 0-5 years 6-10 years 11-15 years 16 years plus

## **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

**SITE 244: Lingfield Point East** 

# **Assessment Pack**



## A) Site Details

1	Site Name	Lingfield Point East	
2	Site Address or Nearest Postal Address	Lingfield Point East, Red Hall and Lingfield	
3	Site Size (ha)		10.94
4	OS Location	Map Ref E: 431824 Map Ref N:515032	
5	Site Boundaries	As on map	
6	Current Use	Employment /Open Space	
7	Surrounding Land Uses	Employment to West and East. Eastern Transport Corridor to North. Car Park and Residential to	South.
8	Character of Surrounding Area	Urban/Employment	
9	Physical Constraints (Trees, contamination, sewers etc)	Lingfield Point Allotments on site. Green Corridor to North.	
10	Development Progress		

## \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services			evant B	ox	Comments
11	The nearest GP is within 1km	Yes		No	Х	
12	The nearest primary school is within 1km	Yes	х	No		Red Hall
13	The nearest secondary school is within 2km	Yes	х	No		Haughton, St Aidan's, Beaumont Hill
14	The nearest local/district/town centre is within 2km	Yes	х	No		Whinfield, Yarm Road
15	The nearest significant employment site is within 2km	Yes	х	No		Lingfield Point, Yarm Road
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes	х	No		
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	Sequential Approach to Development			evant B	ox	Comments
21	Locally important open space	Yes	х	No		Lingfield Point Allotments
22	Outside of development limits	Yes		No	х	

Emj	Employment Land			evant B	ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		Lingfield Point
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Flood	Flood Risk			Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	Hazardous Risk			evant E	lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	ох	Comments
1.01	Is the site within an area of potential archaeological significance	Yes		No	х	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

### SITE: SUITABLE

## **C)Site Availability**

Ownership			Rele	vant Bo	ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	Unknown
	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		Allotment site would require relocation or integration within scheme.

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Water Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highw	Highways Capacity Infrastructure			vant Be	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

## Site Availability Additional Comments

SITE: AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		2021: 30 2022: 30
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Box			ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	House Types		Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	х	No		
58	Lower-cost market housing, including 'starter homes'	Yes	Х	No		
59	Affordable housing (intermediate or social rented housing)	Yes	x	No		
60	Sheltered or special needs housing	Yes		No	х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes	Х	No		
63	Housing as part of a mixed-use development	Yes	Х	No		

Site achievability continued on next page...

#### SITE 244: Lingfield Point East

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	268	Ha x 35 x 0.7
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site	331	

## Site Achievability Additional Comments

#### SITE: ACHIEVABLE

## **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### SITE 244: Lingfield Point East



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 246: Land and buildings off Garden St.

# **Assessment Pack**



## A) Site Details

1	Site Name	Land and buildings off Garden St.	
2	Site Address or Nearest Postal Address	Land and buildings off Garden St. – Town Centre Fringe / Northgate	
3	Site Size (ha)		0.42
4	OS Location	Map Ref E: 429136 Map Ref N: 514966	
5	Site Boundaries	As on map	
6	Current Use	Urban/Commercial/Employment/Residential	
7	Surrounding Land Uses	Employment Site / Taxi Office to the South. Car Rental to the North	
8	Character of Surrounding Area	Urban / Commercial	
9	Physical Constraints (Trees, contamination, sewers etc)	Flood Zone 2 & 3 to the East. Northgate Conservation Area immediately to the West.	
10	Development Progress		

## \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		Blacketts, Parkgate, Clifton Court
12	The nearest primary school is within 1km	Yes	х	No		Corporation Road, Gurney Pease, Reid Street
13	The nearest secondary school is within 2km	Yes	х	No		Carmel, Haughton, St Aidan's, Beaumont Hill, Polam Hall
14	The nearest local/district/town centre is within 2km	Yes	х	No		North Road
15	The nearest significant employment site is within 2km	Yes	х	No		Chesnut Street
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maxir	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes	х	No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequential Approach to Development	Tick Relevant Box			Comments
21 Locally important open space	Yes	No	х	
22 Outside of development limits	Yes	No	Х	

Empl	oyment Land	Tick Relevant Box		Box	Comments	
23	Is it used or safeguarded for employment purposes	Yes	х	No		Chesnut Street (identified in Saved Policy E2)
1 74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### SITE 246: Land and buildings off Garden Street

Floo	Tick Relevant Bo			evant E	lox	Comments
25	Within or intersects with flood zone 3	Yes	х	No		
26	Within or intersects with flood zone 2	Yes	х	No		

Hazar	rdous Risk	Tick Relevant Box			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tic	k Rele	vant B	lox	Comments
	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

#### SITE: NOT SUITABLE

## **C)Site Availability**

Owne	ership	Tick Relevan			ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		Unknown but likely multiple ownerships.
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		Two residential properties in centre of site. Existing businesses on site will also require relocation.

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Infrastructure	Tick Relevant Box				Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 246: Land and buildings off Garden Street

Sewe	rage Infrastructure	Tick	Rele	evant Bo	ox	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick	Rele	evant Be	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

## Site Availability Additional Comments

SITE: NOT AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Relevant Box				<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	Х	
52	6 to 10 Years	Yes		No	Х	
53	11 to 15 Years	Yes		No	Х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Box			ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	lopment Type	Tick Relevant Box				Comments
61	Employment / Commercial Land	Yes	Х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 246: Land and buildings off Garden Street

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site	-	

### Site Achievability Additional Comments

#### SITE:NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

## **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:




# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 249: Coniscliffe Park North

# **Assessment Pack**



### A) Site Details

1	Site Name	Coniscliffe Park North								
2	Site Address or Nearest Postal Address	Heighington & Coniscliffe Ward / Land South of Staindrop Road, DL2 2NF								
3	Site Size (ha)		50.08ha							
4	OS Location	Map Ref E: 425646 Map Ref N: 515143								
5	Site Boundaries	As on map								
6	Current Use	Agriculture								
7	Surrounding Land Uses	Agriculture / Residential								
8	Character of Surrounding Area	Rural								
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / Baydale Beck/ Electricity Pylons								
10	Development Progress	17/00636/OUT								

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	mity to Services	Tick Relevant Box				Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes		No	х	
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	x	

Maxir	nising the use of Previously Developed Land	Tick Relevant Box				Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	ential Approach to Development	Tick Relevant Box			lox	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes	х	No		

Emp	loyment Land	Tick	Relevant	Box	Comments
23	Is it used or safeguarded for employment purposes	Yes	No	х	
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes	No	x	

Site suitability continued on next page...

#### SITE 249: Coniscliffe Park North

Flood	l Risk	Tick Relevant Box			lox	Comments
25	Within or intersects with flood zone 3	Yes	х	No		Minimal on East of plot 0.33ha
26	Within or intersects with flood zone 2	Yes	х	No		Minimal on East of plot 0.16ha

Hazaı	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Neighbour	Tic	k Rele	evant E	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	х	

Cons	ervation	Tic	Tick Relevant Box			Comments
1.01	Is the site within an area of potential archaeological significance	Yes		No	х	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	х	

#### Site Suitability Additional Comments

SITE: SUITABLE

## **C)Site Availability**

Owne	rship	Tick Relevant Box			ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Bo	x	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	r Infrastructure	Tick	Rele	vant Bo	х	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes	х	No		
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

#### SITE 249: Coniscliffe Park North

Sewe	rage Infrastructure	Tick Relevant Box				Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes	х	No		
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highw	vays Capacity Infrastructure	Tick	Rele	vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: AVAILABLE

### D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		2019 (30) 2020 (50) 2021 (50) 2022 (50)
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Emple	oyment Land Uses	Tick	Rele	evant Bo	ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes	х	No		Convenience Store
House	e Types	Tick	Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	x	No		
58	Lower-cost market housing, including 'starter homes'	Yes	х	No		
59	Affordable housing (intermediate or social rented housing)	Yes	x	No		
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box				Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 249: Coniscliffe Park North

Dv	velling Estimate	Dwelling Numbers / Employment sqm	Comments
6	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling</b> / employment use sqm estimate of	-	
6	<sup>5</sup> If different, what is your actual <b>dwelling estimate</b> / <b>sqm estimate</b> for the site	985 / 400	Based on application

#### Site Achievability Additional Comments

SITE: SUITABLE / AVAILABLE / ACHIEVABLE (0-5 years) (6-10years) (11-15 years) More than 15 years

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### SITE 249: Coniscliffe Park North





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 251: Skerningham

# **Assessment Pack**



### A) Site Details

1	Site Name	Skerningham	
2	Site Address or Nearest Postal Address	Sadberge MSG Ward / Heighington Coniscliffe / Skerningham / from A66 – A 167 /	
3	Site Size (ha)		490.99ha
4	OS Location	Map Ref E: 430940 Map Ref N: 517925	
5	Site Boundaries	As on map	
6	Current Use	Agriculture / Leisure / Farm buildings	
7	Surrounding Land Uses	Agriculture / ECML / Recreation / Residential	
8	Character of Surrounding Area	Rural / Edge of Town	
9	Physical Constraints (Trees, contamination, sewers etc)	Flood zone 2+3, Listed Buildings / PROW, TPOs, Landfill Site / Mineral Consultation Area , Wild	life Site
10	Development Progress	Masterplanning Framework for Local Plan 2016-36	

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services				ох	Comments
11	The nearest GP is within 1km	Yes		No	х	All to be included in MPL Framework
12	The nearest primary school is within 1km	Yes		No	х	υ
13	The nearest secondary school is within 2km	Yes		No	х	σ
14	The nearest local/district/town centre is within 2km	Yes		No	х	δ
15	The nearest significant employment site is within 2km	Yes		No	х	δ
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	х	All to be included factored into MPL Framework

Maxir	nising the use of Previously Developed Land	Tick Relevant Box				Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	ential Approach to Development	Tick Relevant Box				Comments
21	Locally important open space	Yes	х	No		
22	Outside of development limits	Yes	х	No		

Em	nple	oyment Land	Ticl	k Relev	vant B	ох	Comments
2	23	Is it used or safeguarded for employment purposes	Yes		No	х	
2	<i>ν</i> Δ	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

#### SITE 251: Skerningham

Flood	Flood Risk			evant E	lox	Comments
25	Within or intersects with flood zone 3	Yes	х	No		24 ha
26	Within or intersects with flood zone 2	Yes	х	No		28 ha

Hazaı	Hazardous Risk			evant B	ох	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes		No	х	

Bad	Bad Neighbour			evant E	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			evant E	Comments	
5	Is the site within an area of potential archaeological significance	Yes		No	x	Needs further investigation
	Is the site within or may potentially affect and area of ecological significance	Yes	х	No		Local Wildlife
	Is the site within or may potentially affect and area of geological significance	Yes	х	No		Mineral Consultation Area

#### Site Suitability Additional Comments

SITE: SUITABLE

## **C)Site Availability**

Ownership			Rele	vant B	ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		Multiple Ownership / Collaboration Agreement designed
	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick Relevant Box			ox	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	r Infrastructure	Tick Relevant Box			ox	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 251: Skerningham

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	Х	
44	There is a limited sewerage capacity	Yes		No	Х	
45	There is no spare sewerage capacity	Yes		No	Х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	х	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	Highways Capacity Infrastructure			vant Be	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes	х	No		ECML Crossing and Local Strategic Infrastructure needed
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: AVAILABLE

### D) Site Achievability

Deliverability			Rele	vant Bo	х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	Only Helaa Site 21 (to deliver within 5 years )
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	oyment Land Uses	Tick Relevant Box			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes	х	No		
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	x	No		
58	Lower-cost market housing, including 'starter homes'	Yes	х	No		
59	Affordable housing (intermediate or social rented housing)	Yes	x	No		
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 251: Skerningham

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of		
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site	4500	Based on MP Framework 2017

#### Site Achievability Additional Comments

#### SITE: SUITABLE / AVAILABLE / ACHIEVABLE (6-10years) (11-15years) (15 years plus)

(Site 21 estimated to deliver earlier within the whole Masterplan area (assessed separately)

### **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

Site has been identified as Strategic Site for Local plan 2016-36 which has been Master planned to Masterplan Framework Status This large Site has many constraints which will be integrated sustainably into Masterplan design.

#### SITE 251: Skerningham





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

Site 252: Land at High Beaumont Farm

## **Assessment Pack**



### A) Site Details

1	Site Name	Land at High Beaumont Hill Farm								
2	Site Address or Nearest Postal Address	High Beaumont Hill Farm, North Road, Darlington DL1 3NH , Heighington & Coniscliffe								
3	Site Size (ha)		65.24							
4	OS Location	Map Ref E: 428836 Map Ref N: 519138								
5	Site Boundaries	Hedgerows to west + north and proposed housing site to south. A167 North Road to east								
6	Current Use	Agriculture								
7	Surrounding Land Uses	Agriculture to north and west, Residential, Proposed new housing to south– Berrymead Farm,	A167							
8	Character of Surrounding Area	Rural / Urban Fringe								
9	Physical Constraints (Trees, contamination, sewers etc.)	Hedgerows / Low voltage overhead power line								
10	Development Progress									

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services			evant E	ox	Comments
11	The nearest GP is within 1km	Yes		No	Х	
12	The nearest primary school is within 1km	Yes		No	Х	Nearest - Harrowgate Hill and St Bedes.
13	The nearest secondary school is within 2km	Yes		No	Х	
14	The nearest local/district/town centre is within 2km	Yes		No	x	Whinfield. Other Local convenience stores within 2km Opportunity to provide local centre on site
15	The nearest significant employment site is within 2km	Yes		No	Х	Highly accessible to employment opportunities in Darlington and Newton Aycliffe
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		Various Services on North Road

Maxir	nising the use of Previously Developed Land	Tick Relevant Box			ох	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	Х	No		

Sequ	ential Approach to Development	Tic	k Rele	evant E	Box	Comments
21	Locally important open space	Yes		No	Х	
22	Outside of development limits	Yes	Х	No		

Emp	loyment Land	Tick Relevant Box			Comments
23	Is it used or safeguarded for employment purposes	Yes	No	Х	
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes	No	х	

Site suitability continued on next page...

Floo	d Risk	Tick Relevant Box			Comments
25	Within or intersects with flood zone 3	Yes	No	Х	
26	Within or intersects with flood zone 2	Yes	No	Х	

Hazar	rdous Risk	Tick Relevant Box			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	Х	
28	Within HSE outer zone	Yes		No	Х	
29	Not within HSE zone	Yes		No	Х	

Bad	Bad Neighbour			evant B	ох	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	х	

Cons	Conservation			vant B	lox	Comments
1.71	Is the site within an area of potential archaeological significance	Yes		No	х	Not yet known
	Is the site within or may potentially affect and area of ecological significance	Yes		No	х	
	Is the site within or may potentially affect and area of geological significance	Yes		No	х	

#### Site Suitability Additional Comments

#### SITE: SUITABLE

## C) Site Availability

Owne	rship	Tick Relevant Bo			ох	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	х	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	х	

Cont	Contamination		Tick Relevant Box			Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	Greenfield site with no history of other use

Acces	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes		No	х	

Wate	· Infrastructure	Tick R			ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes	Х	No		

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	Х	No		

Highv	hways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	х	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Relevant Box			х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes	х	No		After other development in the North Harrowgate area

Empl	Employment Land Uses Tick Rel			evant Bo	ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	Х	
56	Other Commercial Uses	Yes		No	Х	
Hous	e Types	Tick	Rele	evant Bo	ох	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes	х	No		
58	Mid/Upper-market executive or retirement apartments	Yes	Х	No		
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	х	No		
58	Lower-cost market housing, including 'starter homes'	Yes	Х	No		
59	Affordable housing (intermediate or social rented housing)	Yes	х	No		
60	Sheltered or special needs housing	Yes	Х	No		

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	Х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	Х	

Site achievability continued on next page...

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	1300	Size x 35 x 0.6
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

#### Site Achievability Additional Comments

#### SITE: SUITABLE/ AVAILABLE / ACHIEVABLE 15+ years or outside Plan Period

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

Site would be on the edge of Skerningham connecting with Faverdale Masterplanning Site lies partially on Route B of North West Growth Zone Access Corridor for Darlington.





# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 271: Commercial and Kendrew Street Car Parks

# **Assessment Pack**



### A) Site Details

1	Site Name	Commercial and Kendrew Street Car Parks	
2	Site Address or Nearest Postal Address	Park East / Northgate Ward / Commercial and Kendrew Street Car parks / Town Centre	_
3	Site Size (ha)		2.44ha
4	OS Location	Map Ref E: 428871 Map Ref N: 514823	
5	Site Boundaries	As on map	
6	Current Use	Car Parking Area	
7	Surrounding Land Uses	Retail Use / Town Centre Uses /	
8	Character of Surrounding Area	Town Centre / Retail Heart	
9	Physical Constraints (Trees, contamination, sewers etc)	Conservation Area / close to listed Building	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services			evant B	lox	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	Sequential Approach to Development			ant B	ох	Comments
21	Locally important open space	Yes	I	No	х	
22	Outside of development limits	Yes	I	No	х	

En	Employment Land			k Relev	ant B	ох	Comments
2	23	Is it used or safeguarded for employment purposes	Yes		No	х	
2	14	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### SITE 271: Commercial and Kendrew Street Car Parks

Flood	Flood Risk			ant B	ох	Comments
25	Within or intersects with flood zone 3	Yes		No	х	
26	Within or intersects with flood zone 2	Yes		No	х	

Hazardous Risk			Rel	evant E	lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant E	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.21	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	х	

#### Site Suitability Additional Comments

SITE: SUITABLE

### **C)Site Availability**

Ownership			Rele	evant B	ох	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	vant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick Relevant Box			ох	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Water Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...
#### SITE 271: Commercial and Kendrew Street Car Parks

Sewe	rage Infrastructure	Tick Relevant Box				Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick	Rele	vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

#### SITE: AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Relevant B			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No		
52	6 to 10 Years	Yes	х	No		As mixed use site possible
53	11 to 15 Years	Yes	х	No		As mixed use site possible
54	More than 15 Years	Yes		No		

Empl	oyment Land Uses	Tick	Rele	evant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	x	
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes	x	No		
60	Sheltered or special needs housing	Yes		No	Х	

Deve	pment Type Tick Relevar			vant B	ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes	х	No		This site is one of the retail extension sites identified in the Retail Study 2017

Site achievability continued on next page...

#### SITE 271: Commercial and Kendrew Street Car Parks

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	68	Ha x 35 x 0.8
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site	60 / 8000	

#### Site Achievability Additional Comments

SITE: SUITABLE / AVAILABLE / ACHIEVABLE MIXED / RETAIL USE

(if alternative parking areas would be found)

## **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

Site has been earmarked earlier for retail Development and expansion of the Town centre / But decline in Town Centre retail viability has dented prospect seriously. This is still the only site which could accommodate Town Centre Uses and would stand the sequential test and the Town Centre First Strategy (More interesting part would be the Commercial Street Car Park for developers. Regent House development has shown that residential development within the Town Centre is also possible.

#### SITE 271: Commercial and Kendrew Street Car Parks



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 277: Royal Mail Depot

## **Assessment Pack**



### A) Site Details

1	Site Name	Royal Mail Depot	
2	Site Address or Nearest Postal Address	Park East Ward / Town Centre Fringe / St Cuthberts Way / DL1 1AA	_
3	Site Size (ha)		0.95ha
4	OS Location	Map Ref E: 429171 Map Ref N: 514193	
5	Site Boundaries	As on map	
6	Current Use	Commercial / Employment	
7	Surrounding Land Uses	Residential / Leisure / Employment	
8	Character of Surrounding Area	Town Centre Fringe	
9	Physical Constraints (Trees, contamination, sewers etc)	Flood zone 3 and 2	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	mity to Services	Tick Relevant Box				Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	x	No		

Maxiı	nising the use of Previously Developed Land	Tick Relevant Box			ox	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			Comments	
21	Locally important open space	Yes	No	х		
22	Outside of development limits	Yes	No	х		

Empl	oyment Land	Tick Relevant Box			lox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		As Royal mail depot
2/1	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Floo	d Risk	Tick Relevant Box			lox	Comments
25	Within or intersects with flood zone 3	Yes	х	No		0.48 ha
26	Within or intersects with flood zone 2	Yes	х	No		0.43ha

Hazar	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tick Relevant Box			lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: Not SUITABLE

## **C)Site Availability**

Owne	rship	Tick Relevant Box				Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		A new Site need to be sought for depot use

Cont	ontamination Tick			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Infrastructure	Tick	Rele	vant B	ох	Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box				Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick Relevant Box				Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	х	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: NOT AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Re			x	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick	Relev	vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Relev	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	х	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	opment Type	Tick Relevant Box				Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes	х	No		

Site achievability continued on next page...

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site	-	

#### Site Achievability Additional Comments

#### SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

## **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 293: Bishopton Lane

## **Assessment Pack**



### A) Site Details

1	Site Name	Bishopton Lane	
2	Site Address or Nearest Postal Address	Sadberge MSG / Bishopton Lane / North of Great Burdon	
3	Site Size (ha)		27.95ha
4	OS Location	Map Ref E: 432008 Map Ref N: 516934	
5	Site Boundaries	As on map	
6	Current Use	Agriculture	
7	Surrounding Land Uses	Agriculture Residential Leisure	
8	Character of Surrounding Area	Rural	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / Flood zone 2+ 3	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services			evant E	lox	Comments
11	The nearest GP is within 1km	Yes		No	х	
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	x	

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			ох	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequential Approach to Development	Tick Relevant Box			Box	Comments
21 Locally important open space	Yes		No	х	
22 Outside of development limits	Yes	х	No		

Empl	oyment Land	Tick	( Rele	evant Box		Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
- 74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Floo	Flood Risk Tic			evant E	Box	Comments
25	Within or intersects with flood zone 3	Yes	х	No		3.8ha
26	Within or intersects with flood zone 2	Yes	х	No		1.7ha

Hazaı	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: SUITABLE

## **C)Site Availability**

Owne	rship	Tick Relevant Box				Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Infrastructure	Tick Relevant Box			ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	Highways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes	x	No		As with wider Skerningham Area
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Box			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	x	No		
58	Lower-cost market housing, including 'starter homes'	Yes	х	No		
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	Iopment Type	Tick Relevant Box			ox	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dw	/ell	ing Estimate	Dwelling Numbers / Employment sqm	Comments
64	4	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	500	As part of Site 251 Skerningham
6		If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

#### Site Achievability Additional Comments

#### SITE: SUITABLE / AVAILABLE / ACHIEVABLE (6-10years 11-15years Plus 15 years

## **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:
Site is part of Skerningham Masterplan Framework Site which supports the Local plan as a Strategic site.
Likely Strategic Infrastructure to go through this site. Yield of 500 is included in the 4500 for Skerningham.





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 297: South of Coniscliffe Road, Merrybent

# **Assessment Pack**



### A) Site Details

1	Site Name	South of Coniscliffe Road, Merrybent	
2	Site Address or Nearest Postal Address	Heighington and Coniscliffe Ward / Merrybent South of Coniscliffe Road / Eastern Entrance to Village	
3	Site Size (ha)	5.59 ha	
4	OS Location	Map Ref E: 424519 Map Ref N: 514237	
5	Site Boundaries	As on map	
6	Current Use	Agriculture	
7	Surrounding Land Uses	Residential / Agriculture	
8	Character of Surrounding Area	Rural	
9	Physical Constraints (Trees, contamination, sewers etc)	Sewer crosses site	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	mity to Services	Tick Relevant Box			ох	Comments
11	The nearest GP is within 1km	Yes		No	х	
12	The nearest primary school is within 1km	Yes		No	х	
13	The nearest secondary school is within 2km	Yes		No	х	
14	The nearest local/district/town centre is within 2km	Yes		No	х	
15	The nearest significant employment site is within 2km	Yes		No	х	
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	x	

Maxir	nising the use of Previously Developed Land	Tick Relevant Box				Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	Sequential Approach to Development			evant B	lox	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes	х	No		

Emp	Employment Land			nt Bo	ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	Ν	ю	х	
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes	Ν	lo	х	

Site suitability continued on next page...

#### SITE 297: South of Coniscliffe Road, Merrybent

Floo	Flood Risk			Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	Hazardous Risk			evant E	ox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	Х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	ox	Comments
1.01	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	х	

#### Site Suitability Additional Comments

#### SITE: Not SUITABLE

## **C)Site Availability**

Ownership			Rele	vant B	ох	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	Access			vant Bo	x	Comments
37	Satisfactory access can be achieved	Yes		No	Х	Access difficult to achieve Ghost Island and improved lanes

Wate	Water Infrastructure T			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 297: South of Coniscliffe Road, Merrybent

Sewe	rage Infrastructure	Tick Relevant Box			ox	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	y Infrastructure Tick Relevant E			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: AVAILABLE

## D) Site Achievability

Deliverability		Tick Relevant Box				Comments (for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Employment Land Uses		Tick Relevant Box				Comments
55	B Class Uses (B1 / B2 / B8)	Yes	No	х	(	
56	Other Commercial Uses	Yes	No	х	(	
House Types		Tick Relevant Box				Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes	No	x	(	
58	Mid/Upper-market executive or retirement apartments	Yes	No	х	(	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	No	x	¢	
58	Lower-cost market housing, including 'starter homes'	Yes	No	х	(	
59	Affordable housing (intermediate or social rented housing)	Yes	No	x	(	
60	Sheltered or special needs housing	Yes	No	Х	(	

Development Type			Rele	evant Bo	ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 297: South of Coniscliffe Road, Merrybent

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site	-	

#### Site Achievability Additional Comments

SITE: NOT SUITABLE / AVAILABLE / NOT ACHIEVABLE

## **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### SITE 297: South of Coniscliffe Road, Merrybent





# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 304: Park Place South Car Park

# **Assessment Pack**


### A) Site Details

1	Site Name	Park Place South Car Park	
2	Site Address or Nearest Postal Address	Park East Ward / car park Park Place South / Town Centre Fringe	
3	Site Size (ha)		0.32 ha
4	OS Location	Map Ref E: 429228 Map Ref N: 514185	
5	Site Boundaries	As on map	
6	Current Use	Car Park	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Town Centre Fringe	
9	Physical Constraints (Trees, contamination, sewers etc)	Flood zone 2+3	
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services				Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maxiı	nising the use of Previously Developed Land	Tick Relevant Box				Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick	Relev	/ant B	lox	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes		No	х	

Empl	oyment Land	Tick	Rele	vant B	ох	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
-74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Flood	lood Risk Tick Relevant Box				lox	Comments
25	Within or intersects with flood zone 3	Yes	х	No		Nearly whole site
26	Within or intersects with flood zone 2	Yes	х	No		

Hazaı	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Ticl			lox	Comments
	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

#### SITE: Not SUITABLE

## **C)Site Availability**

Owne	rship	Tick	Rele	vant B	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Be	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	r Infrastructure	Tick Relevant Box			ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 304: Park Place South Car Park

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick	Rele	vant Be	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

### Site Availability Additional Comments

SITE: NOT AVAILABLE

### D) Site Achievability

Deliv	erability	Tick Relevant Box			x	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick	Relev	ant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Relev	ant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	х	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	opment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 304: Park Place South Car Park

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site		

### Site Achievability Additional Comments

#### SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## **SITE 305: Park Place Health Centre**

# **Assessment Pack**



### A) Site Details

1	Site Name	Park Place Health Centre	
2	Site Address or Nearest Postal Address	Park East Ward / Park Place Health Centre DL1 5LW	
3	Site Size (ha)		0.22 ha
4	OS Location	Map Ref E: 429319 Map Ref N: 514310	
5	Site Boundaries	As on map	
6	Current Use	Health Centre	
7	Surrounding Land Uses	Employment and Residential	
8	Character of Surrounding Area	Town Centre Fringe	
9	Physical Constraints (Trees, contamination, sewers etc)	Flood zone 3	
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services				Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maxii	mising the use of Previously Developed Land	Tick Relevant Box			Box	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			Box	Comments
21	Locally important open space	Yes	х	No		
22	Outside of development limits	Yes		No	х	

Empl	oyment Land	Tick Relevant Box			x	Comments
23	Is it used or safeguarded for employment purposes	Yes	N	0	х	
1/1	Is the site identified in the Employment Land Review as being suitable for residential development	Yes	N	0	x	

Site suitability continued on next page...

Floo	Flood Risk			evant B	ox	Comments
25	Within or intersects with flood zone 3	Yes	х	No		
26	Within or intersects with flood zone 2	Yes		No	х	

Hazaı	Hazardous Risk			evant E	ox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ох	Comments
	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

#### SITE: Not SUITABLE

## C) Site Availability

Ownership			Rele	vant B	ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Water Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	Highways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

### Site Availability Additional Comments

SITE: NOT AVAILABLE

## D) Site Achievability

Deliverability			Relev	vant Bo	х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	Employment Land Uses			ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	No	х	
56	Other Commercial Uses	Yes	No	х	
Hous	e Types	Tick	Relevant B	ох	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes	No	x	
58	Mid/Upper-market executive or retirement apartments	Yes	No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	No	x	
58	Lower-cost market housing, including 'starter homes'	Yes	No	х	
59	Affordable housing (intermediate or social rented housing)	Yes	No	x	
60	Sheltered or special needs housing	Yes	No	х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site	-	

### Site Achievability Additional Comments

SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## **SITE 306: Police Station Darlington**

# **Assessment Pack**



### A) Site Details

1	Site Name	Police Station Darlington	
2	Site Address or Nearest Postal Address	Park East / St Cuthberts Way / Police Station/ TCF	
3	Site Size (ha)		0.41 ha
4	OS Location	Map Ref E: 429251 Map Ref N: 514383	
5	Site Boundaries	As on map	
6	Current Use	Police Station / local Amenity	
7	Surrounding Land Uses	Employment / residential	
8	Character of Surrounding Area	Town Centre Fringe	
9	Physical Constraints (Trees, contamination, sewers etc)	Flood zone 3	
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services				Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maxiı	nising the use of Previously Developed Land	Tick Relevant Box			ox	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			х	Comments
21	Locally important open space	Yes	N	lo	х	
22	Outside of development limits	Yes	N	lo	х	

Empl	oyment Land	Tick Relevant Box			lox	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
-74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

#### SITE 306: Police Station Darlington

Floo	ood Risk Tick Relevant Box				Comments	
25	Within or intersects with flood zone 3	Yes	х	No		
26	Within or intersects with flood zone 2	Yes	х	No		

Hazaı	rdous Risk	Tick Relevant Box			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

#### SITE: Not SUITABLE

## C) Site Availability

Ownership			Rele	vant B	х	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	х	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		Police Station Near the Town Centre

Cont	amination	Tick Relevar		evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Access		Tick F	Releva	int Bo	x	Comments
37 Satisfactory access can be	achieved	YAS	x I	No		

Wate	Water Infrastructure Tick			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 306: Police Station Darlington

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	х	

### Site Availability Additional Comments

SITE: NOT AVAILABLE

### D) Site Achievability

Deliv	erability	Tick Relevant Box			x	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	Employment Land Uses Tick Relevant		levant Box		Comments	
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Relev	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 306: Police Station Darlington

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site	-	

### Site Achievability Additional Comments

#### SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

## **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:
EA and One Estate project

#### SITE 306: Police Station Darlington





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 307: Open Space West of McMullen Road

# **Assessment Pack**



### A) Site Details

1	Site Name	Open Space West of McMullen Road	
2	Site Address or Nearest Postal Address	Red Hall and Lingfield Ward /	
3	Site Size (ha)		3.49 ha
4	OS Location	Map Ref E: 430839 Map Ref N: 514756	
5	Site Boundaries	As on map	
6	Current Use	Open Space / Recreation/ Playing Field / Green buffer	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Sub- urban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	Water main / Sewer crosses site / Shape of site restrictive	
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	mity to Services	Services Tick Relevant Box			Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	Maximising the use of Previously Developed Land			evant B	lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	Sequential Approach to Development			evant B	lox	Comments
21	Locally important open space	Yes	х	No		
22	Outside of development limits	Yes		No	х	

Empl	Employment Land			vant B	lox	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
- 74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### SITE 307: Open Space West of McMullen Road

Flood	Flood Risk			lox	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	Hazardous Risk			evant E	lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad I	Bad Neighbour		k Rel	evant B	ох	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes	x	No		Employment

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

#### SITE: Not SUITABLE

### **C)Site Availability**

Owne	rship	Tick	Rele	vant B	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	Access			vant Bo	x	Comments
37	Satisfactory access can be achieved	Yes		No	х	Access to overcrowded Mc Mullen Road difficult based on shape of site

Wate	Water Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes	x	No		
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 307: Open Space West of McMullen Road

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes	x	No		
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick	Rele	vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

### Site Availability Additional Comments

SITE: NOT AVAILABLE

### D) Site Achievability

Deliverability		Tick Relevant Box				<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	Employment Land Uses			vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
House Types		Tick	Relev	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Development Type			Rele	evant B	ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...
### SITE 307: Open Space West of McMullen Road

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site	-	

### Site Achievability Additional Comments

#### SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 308: Firth Moor Open Space

# **Assessment Pack**



### A) Site Details

1	Site Name	Firth Moor Open Space	
2	Site Address or Nearest Postal Address	Eastbourne Ward, East of Harris Street / West of Salters Lane DL1 4NP	_
3	Site Size (ha)		2.84ha
4	OS Location	Map Ref E: 431221 Map Ref N: 513753	
5	Site Boundaries	As on map	
6	Current Use	Open Space / Informal	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Suburban / Industrial Estate / Retail Park / Local Nature Reserve	
9	Physical Constraints (Trees, contamination, sewers etc)	Electricity Substation adjacent	
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	ential Approach to Development	Tick Relevant Box			ох	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes		No	х	

Empl	oyment Land	Ticl	Tick Relevant Box			Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
1 2/1	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

Floo	Flood Risk			lox	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	rdous Risk	Tick Relevant B			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ох	Comments
	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

### SITE SUITABLE

## C) Site Availability

Owne	ership	Tick	Rele	vant B	ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Tick Relevant Box			Comments
37	Satisfactory access can be achieved	Yes	х	No		Harris Street /

Wate	Vater Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick	Rele	vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	х	No		
50	There are no major perceived network implications	Yes		No	x	

### Site Availability Additional Comments

SITE: AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Box				Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	House Types		Rele	evant Bo	x	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes	x	No		
60	Sheltered or special needs housing	Yes		No	х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	69	Ha x 35 x 0.7
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site	60	

### Site Achievability Additional Comments

### SITE: SUITABLE / AVAILABLE / ACHIEVABLE

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

Site 309: North of Hunters Green, MSG.

**Assessment Pack** 



### A) Site Details

1	Site Name	North of Hunters Green, MSG.								
2	Site Address or Nearest Postal Address	North of Hunters Green, East of Roman Way, MSG.								
3	Site Size (ha)		3.03							
4	OS Location	Map Ref E: 434505 Map Ref N: 512652								
5	Site Boundaries	As shown on map.								
6	Current Use	Agricultural land.								
7	Surrounding Land Uses	Residential, agricultural land.								
8	Character of Surrounding Area	Village.								
9	Physical Constraints (Trees, contamination, sewers etc)	Public rights of way, archaeological potential, adjacent to conservation area, TPOs.								
10	Development Progress	Included in 2015 SHLAA.								

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services				Box	Comments
11	The nearest GP is within 1km	Yes		No	х	
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes		No	х	
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes		No	х	
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	x	

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			ох	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequential Approach to Development	Tick Relevant Box			Box	Comments
21 Locally important open space	Yes		No	х	
22 Outside of development limits	Yes	х	No		

Empl	Employment Land			evant B	lox	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
-74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### Site 309: North of Hunters Green, MSG.

Floo	d Risk	Tick	Relevant B	lox	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazardous Risk			Rel	evant B	ох	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			evant B	lox	Comments
	Is the site within an area of potential archaeological significance	Yes	x	No		Potential Roman Road adjacent to the site.
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

SITE UNSUITABLE - Site is adjacent to Middleton One Row Conservation area and forms part of the settlement gap between Middleton St George and Middleton One Row. Development within this area would reduce the open space between the two villages and would therefore have a negative impact upon the significance of the conservation area. The site is therefore considered unsuitable.

## **C)Site Availability**

Owne	Ownership			vant B	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	х	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick Relevant Box			ох	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Water Infrastructure Tick Relevant Bo				х	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

Site 309: North of Hunters Green, MSG.

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	Highways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

### Site Availability Additional Comments

#### SITE NOT AVAILABLE

Current availability of site unknown.

## D) Site Achievability

Deliverability			Relev	vant Bo	х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	Employment Land Uses			ant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Relev	ant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	Development Type			vant B	ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Site 309: North of Hunters Green, MSG.

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments				
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-					
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site						

### Site Achievability Additional Comments

#### SITE NOT ACHIEVABLE

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

SITE: UNSUITABLE /UNAVAILABLE /UNACHIEVABLE



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 312: North of Stockton Road, Sadberge

# **Assessment Pack**



### A) Site Details

1	Site Name	North of Stockton Road, Sadberge	
2	Site Address or Nearest Postal Address	Sadberge & MSG Ward / N	
3	Site Size (ha)		1.07 ha
4	OS Location	Map Ref E: 434657 Map Ref N: 516903	
5	Site Boundaries	As on map	
6	Current Use	Agriculture	
7	Surrounding Land Uses	Play Area / residential / Agriculture	
8	Character of Surrounding Area	Rural / Edge of Village	
9	Physical Constraints (Trees, contamination, sewers etc)		
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services			vant B	ох	Comments
11	The nearest GP is within 1km	Yes		No	х	
12	The nearest primary school is within 1km	Yes		No	х	
13	The nearest secondary school is within 2km	Yes		No	х	
14	The nearest local/district/town centre is within 2km	Yes		No	х	
15	The nearest significant employment site is within 2km	Yes		No	х	
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	х	

Maxiı	mising the use of Previously Developed Land	nd Tick Releva			ох	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Se	uential Approach to Development	Tick Relevant Box			ох	Comments
2	Locally important open space	Yes		No	х	
2	Outside of development limits	Yes	х	No		East and outside of Sadberge Village

Empl	Employment Land			vant B	lox	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
- 74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

### Site 312: North of Stockton Road, Sadberge

Flood	Flood Risk			Box	Comments	
25	Within or intersects with flood zone 3	Yes	No	х		
26	Within or intersects with flood zone 2	Yes	No	х		

Hazaı	rdous Risk	Ticl	Tick Relevant Box			Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour		Tick Relevant Box			Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

### SITE: SUITABLE

## **C)Site Availability**

Owne	rship	Tick Releva			ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Be	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	r Infrastructure	Tick Relevant I			ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

### Site 312: North of Stockton Road, Sadberge

Sewe	rage Infrastructure	Tick Relevant Box			ox	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	х	

### Site Availability Additional Comments

SITE: AVAILABLE

## D) Site Achievability

Deliv	erability	Tick Relevant Box			х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes		No	х	

Empl	Employment Land Uses Ti		Rele	evant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	x	No		
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	opment Type	Tick Relevant Box			ox	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

### Site 312: North of Stockton Road, Sadberge

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	33	Ha x 35 x 0.9
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site	-	

### Site Achievability Additional Comments

#### SITE: SUITABLE / AVAILABLE / ACHIEVABLE

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below: Site outside the development limit of Sadberge

#### Site 312: North of Stockton Road, Sadberge



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 313: Darlington Memorial Hospital North Site

# **Assessment Pack**



### A) Site Details

1	Site Name	Darlington Memorial Hospital North Site	
2	Site Address or Nearest Postal Address	Pierremont Ward/ Darlington Memorial Hospital East Hollyhurst Road DL3 6HX	
3	Site Size (ha)		2.2 ha
4	OS Location	Map Ref E: 428287 Map Ref N: 515285	
5	Site Boundaries	As on map	
6	Current Use	Hospital / Medical use	
7	Surrounding Land Uses	Residential / Medical Use	
8	Character of Surrounding Area	Suburban / Hospital District	
9	Physical Constraints (Trees, contamination, sewers etc)	TPO Groups / TPO / Listed Buildings / War memorial / Mortuary	
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maximising the use of Previously Developed Land		Tick Relevant Box				Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes	х	No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequential Approach to Development			k Rele	evant B	lox	Comments
21	Locally important open space	Yes	х	No		Cenotaph
22	Outside of development limits	Yes		No	х	

Employment Land		Tick	Rele	vant B	ох	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
-74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...
## SITE 313: Darlington Memorial Hospital North Site

Flood	d Risk	Tic	k Relevant	Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tick Relevant Box			ох	Comments
1.71	Is the site within an area of potential archaeological significance	Yes		No	х	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	х	

## Site Suitability Additional Comments

#### SITE: Not SUITABLE

# **C)Site Availability**

Owne	rship	Tick Relevant Box			ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			vant B	ox	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		

Acces	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	· Infrastructure	Tick Relevant Box				Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

## SITE 313: Darlington Memorial Hospital North Site

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	х	

# Site Availability Additional Comments

SITE: NOT AVAILABLE

# D) Site Achievability

Deliverability			Relev	ant Bo	x	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Box			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Relev	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	Iopment Type	Tick Relevant Box			ox	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

## SITE 313: Darlington Memorial Hospital North Site

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

## Site Achievability Additional Comments

#### SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

# **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

### SITE 313: Darlington Memorial Hospital North Site



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 314: North of Broken Scar Water Treatment Works

# **Assessment Pack**



# A) Site Details

1	Site Name	North of Broken Scar Water Treatment Works	
2	Site Address or Nearest Postal Address	Heighington and Coniscliffe Ward / North of Broken Scar Treatment Works	
3	Site Size (ha)		7.95ha
4	OS Location	Map Ref E: 425569 Map Ref N: 514388	
5	Site Boundaries	As on map	
6	Current Use	Open Space / Local Nature Reserve	
7	Surrounding Land Uses	Agriculture / Sewerage Works	
8	Character of Surrounding Area	Rural/ Edge of Town	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / TPO/ Flood risk 2+3 , HSE Zone , Chlorine Storage, Landfill site	
10	Development Progress		

# \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

# B) Site Suitability

Proxi	Proximity to Services			evant E	ox	Comments
11	The nearest GP is within 1km	Yes		No	х	
12	The nearest primary school is within 1km	Yes		No	х	
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	x	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	ential Approach to Development	Tick Relevant Box			lox	Comments
21	Locally important open space	Yes	х	No		
22	Outside of development limits	Yes		No	х	

Empl	oyment Land	Ticl	Tick Relevant Box			Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
2/1	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

### SITE 314: North of Broken Scar Water Treatment Works

Floo	Flood Risk Tick			nt Bo	x	Comments
25	Within or intersects with flood zone 3	Yes	N	0	х	
26	Within or intersects with flood zone 2	Yes	N	0	х	

Hazaı	rdous Risk	Tick Relevant			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

## Site Suitability Additional Comments

#### SITE: Not SUITABLE

# **C)Site Availability**

Owne	wnership			vant B	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick Relevant Box			х	Comments
37	Satisfactory access can be achieved	Yes		No	х	

Wate	Water Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

### SITE 314: North of Broken Scar Water Treatment Works

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	Highways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	х	No		
50	There are no major perceived network implications	Yes		No	x	

# Site Availability Additional Comments

SITE: NOT AVAILABLE

# D) Site Achievability

Deliv	erability	Tick Relevant Box			x	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	Employment Land Uses			ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	No	х	
56	Other Commercial Uses	Yes	No	х	
Hous	e Types	Tick	Relevant B	ох	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes	No	x	
58	Mid/Upper-market executive or retirement apartments	Yes	No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	No	x	
58	Lower-cost market housing, including 'starter homes'	Yes	No	х	
59	Affordable housing (intermediate or social rented housing)	Yes	No	x	
60	Sheltered or special needs housing	Yes	No	х	

Deve	lopment Type	Tick Relevant Box			ox	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

## SITE 314: North of Broken Scar Water Treatment Works

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

## Site Achievability Additional Comments

#### SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

# **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### SITE 314: North of Broken Scar Water Treatment Works



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 318: Land North of Allington Way

# **Assessment Pack**



# A) Site Details

1	Site Name	Land North of Allington Way	
2	Site Address or Nearest Postal Address	Red Hall and Lingfield Ward/ North of Allington Way / East of Mc Mullen Road	
3	Site Size (ha)		3.26ha
4	OS Location	Map Ref E: 431226 Map Ref N: 514658	
5	Site Boundaries	As on map	
6	Current Use	Open Space / Disused Playing Pitch	
7	Surrounding Land Uses	Employment / Residential	
8	Character of Surrounding Area	Suburban / Industrial	
9	Physical Constraints (Trees, contamination, sewers etc)		
10	Development Progress		

# \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

# B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	Sequential Approach to Development			nt Bo	х	Comments
21	Locally important open space	Yes	N	lo	х	
22	Outside of development limits	Yes	N	lo	х	

Empl	Employment Land			evant E	lox	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
14	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

## SITE 318: Land North of Allington Way

Floo	Flood Risk			ox	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	Hazardous Risk			evant E	lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
	Is the site within an area of potential archaeological significance	Yes		No	х	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

## Site Suitability Additional Comments

## SITE: SUITABLE

# **C)Site Availability**

Ownership			Rele	vant B	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Water Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

## SITE 318: Land North of Allington Way

Sewe	Sewerage Infrastructure Ti			evant Be	ox	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highw	Highways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

# Site Availability Additional Comments

SITE: AVAILABLE

# D) Site Achievability

Deliv	erability	Tick Relevant Box			х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Box				Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	evant Bo	ох	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes	х	No		
59	Affordable housing (intermediate or social rented housing)	Yes	x	No		
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box				Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

## SITE 318: Land North of Allington Way

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments			
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	85	Ha x 35 x 0.75			
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site					

## Site Achievability Additional Comments

## SITE: SUITABLE / AVAILABLE / ACHIEVABLE (6-10years)

# **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

## SITE 318: Land North of Allington Way



Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 325: Triangle of Land South of Black Path

1

# **Assessment Pack**



# A) Site Details

1	Site Name	Triangle of Land South of Black Path	
2	Site Address or Nearest Postal Address	Brinkburn and Faverdale Ward,	
3	Site Size (ha)		4.87 ha
4	OS Location	Map Ref E: 428409 Map Ref N: 516384	
5	Site Boundaries	As on map	
6	Current Use	Open Space / Local Wildlife Reserve	
7	Surrounding Land Uses	Employment / Residential / Bishop Railway line / G+T Site	
8	Character of Surrounding Area	Suburban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW, Open Space , Contamination,	
10	Development Progress		

# \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- □ Where available site photographs, including aerial photographs

Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# B) Site Suitability

Proxi	mity to Services	Tick Relevant lox				Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	x	No		

Maxir	nising the use of Previously Developed Land	Ticł	Rele	evant B	lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	ential Approach to Development	Ticl	Tick Relevant Box			Comments
21	Locally important open space	Yes	х	No		Wildlife Area between rail track beds
22	Outside of development limits	Yes		No	х	

Empl	oyment Land	Ticl	Tick Relevant Box			Comments
23	ls it used or safeguarded for employment purposes	Yes		No	х	
	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

## SITE 325: Triangle of Land South of Black Path

25	Within or intersects with flood zone 3	Yes		No	х	
26	Within or intersects with flood zone 2	Yes		No	х	

27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

30	Is the site adjacent to potentially incompatible neighbouring uses	Yes	x	No		Railtrack / Employment

			No x No x		
	Is the site within an area of potential archaeological significance	Yes	No	x	
32	Is the site within or may potentially affect and area of ecological significance	Yes	No	x	
	Is the site within or may potentially affect and area of geological significance	Yes	No	x	

## Site Suitability Additional Comments

#### SITE: Not SUITABLE

# C) Site Availability

Owne	ership	Tick	Rele	vant Bo	х	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		Contamination

Acce	SS	Tick	Rele	vant Bo	x	Comments
37	Satisfactory access can be achieved	Yes		No	х	Landlocked site with no access opportunity

Wate	r Infrastructure	Tick	Rele	vant B	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

## SITE 325: Triangle of Land South of Black Path

Sewe	rage Infrastructure	Tick Relevant Box				Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
16	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick	Rele	vant Bo	ох	Comments
48	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes	x	No		
49	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes		No	х	

## Site Availability Additional Comments

SITE: NOT AVAILABLE

# D) Site Achievability

Deliv	erability	Tick	Tick Relevant Box			Comments (for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Emple	oyment Land Uses	Tick	Rele	vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	Х	
Hous	House Types Tick Relevant Box		х	Comments		
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	lopment Type	Tick	Rele	evant Bo	ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

### SITE 325: Triangle of Land South of Black Path

Dwe	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site		

### Site Achievability Additional Comments

SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE

# **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:


Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 333: Land East of Roundhill Road, Hurworth

## **Assessment Pack**



### A) Site Details

1	Site Name	Land East of Roundhill Road, Hurworth	
2	Site Address or Nearest Postal Address	Hurworth Ward / Phase 2 Roundhill Road ,	
3	Site Size (ha)		5.17ha
4	OS Location	Map Ref E: 430576 Map Ref N: 510878	
5	Site Boundaries	As on map	
6	Current Use	Agriculture	
7	Surrounding Land Uses	Agriculture	
8	Character of Surrounding Area	Rural	
9	Physical Constraints (Trees, contamination, sewers etc)	Flood zone 2+3	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services				Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box				Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	ential Approach to Development	Tick Relevant Box				Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes	х	No		

Empl	oyment Land	Tick	( Rele	vant B	lox	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
- 74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### SITE 333: Land East of Roundhill Road, Hurworth

Flood	d Risk	Tick Relevant Box			lox	Comments
25	Within or intersects with flood zone 3	Yes	х	No		11% of site to the East
26	Within or intersects with flood zone 2	Yes	х	No		2% of site to the East

Hazaı	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tick Relevant Box			lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: SUITABLE

### **C)Site Availability**

Owne	rship	Tick Relevant Box				Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick Relevant Box			x	Comments
37	Satisfactory access can be achieved	Yes		No	х	Difficult entrance to Hurworth

Wate	Infrastructure	Tick Relevant Box				Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes	х	No		
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

#### SITE 333: Land East of Roundhill Road, Hurworth

Sewe	rage Infrastructure	Tick	Rele	vant Be	ox	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes	х	No		
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highw	vays Capacity Infrastructure	Tick	Rele	vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

### Site Availability Additional Comments

SITE: AVAILABLE

### D) Site Achievability

Deliv	erability	Tick Relevant Box			х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick	Rele	evant Bo	эх	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	x	No		
58	Lower-cost market housing, including 'starter homes'	Yes	х	No		
59	Affordable housing (intermediate or social rented housing)	Yes		No	х	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 333: Land East of Roundhill Road, Hurworth

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	126	Ha x 35 x 0.7
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

#### Site Achievability Additional Comments

SITE: SUITABLE / AVAILABLE / ACHIEVABLE (6-10years) (11-15years)

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### SITE 333: Land East of Roundhill Road, Hurworth





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 335: Land West of Roundhill Road, Hurworth

## **Assessment Pack**



### A) Site Details

1	Site Name	Land East of Roundhill Road, Hurworth	
2	Site Address or Nearest Postal Address	Hurworth Ward / West of Roundhill Road	
3	Site Size (ha)		13.6ha
4	OS Location	Map Ref E: 430074 Map Ref N: 510726	
5	Site Boundaries	As on map	
6	Current Use	Agriculture	
7	Surrounding Land Uses	Agriculture / Farm Buildings / Residential	
8	Character of Surrounding Area	Rural / Edge of Village	
9	Physical Constraints (Trees, contamination, sewers etc)		
10	Development Progress	None	

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequential Approach to Development	Tick	Rele	evant E	lox	Comments
21 Locally important open space	Yes		No	х	
22 Outside of development limits	Yes	х	No		

Empl	oyment Land	Tick Releva			ох	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
1 2/1	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

#### SITE 335: Land of Roundhill Road, Hurworth

Flood	d Risk	Tick	Relevant E	Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.71	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: SUITABLE

### **C)Site Availability**

Owne	wnership			vant B	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick Relevant Box				Comments
37	Satisfactory access can be achieved	Yes		No	х	Difficult entrance into Hurworth village

Wate	r Infrastructure	Tick Relevant Box				Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes	х	No		
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

#### SITE 335: Land of Roundhill Road, Hurworth

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes	х	No		
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

### Site Availability Additional Comments

SITE: AVAILABLE

### D) Site Achievability

Deliverability			Rele	vant Bo	х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	Х	No		

Empl	oyment Land Uses	Tick Relevant Box			ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	x	No		
58	Lower-cost market housing, including 'starter homes'	Yes	х	No		
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 335: Land of Roundhill Road, Hurworth

Dw	Iling Estimate	Dwelling Numbers / Employment sqm	Comments				
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	330	Size x 35x 0.7				
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site						

### Site Achievability Additional Comments

SITE: SUITABLE / AVAILABLE / ACHIEVABLE (06-10 years) (11-15years)

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### SITE 335: Land of Roundhill Road, Hurworth





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 339: Humbleton Farm

## **Assessment Pack**



### A) Site Details

1	Site Name	Humbleton Farm	
2	Site Address or Nearest Postal Address	Heighinton & Coniscliffe Ward/ Humbleton Farm / East Off A68, North of Burtree Lane turnoff	
3	Site Size (ha)		77.05ha
4	OS Location	Map Ref E: 426125 Map Ref N: 519371	
5	Site Boundaries	As on map	
6	Current Use	Agriculture	
7	Surrounding Land Uses	Agriculture A68	
8	Character of Surrounding Area	Rural	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / Landfill Site	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services				ox	Comments
11	The nearest GP is within 1km	Yes		No	Х	
12	The nearest primary school is within 1km	Yes		No	х	
13	The nearest secondary school is within 2km	Yes		No	Х	
14	The nearest local/district/town centre is within 2km	Yes		No	Х	
15	The nearest significant employment site is within 2km	Yes		No	Х	
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	х	

Maxiı	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Se	uential Approach to Development	Tick Relevant Box		ох	Comments	
2	Locally important open space	Yes	х	No		
2	2 Outside of development limits	Yes	х	No		Large Rural area outside of development limits

Emp	loyment Land	Ticl	Tick Relevant Box			Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

Floo	lood Risk Tick Relevant Box				Comments	
25	Within or intersects with flood zone 3	Yes	N	0	х	
26	Within or intersects with flood zone 2	Yes	N	0	х	

Hazaı	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tick Relevant Box			lox	Comments
	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: Not SUITABLE

### **C)Site Availability**

Owne	rship	Tick Relevant Box				Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	ontamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick Relevant Box			х	Comments
37	Satisfactory access can be achieved	Yes		No	х	From A68 very difficult access situation

Wate	· Infrastructure	Tick Relevant Box			х	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes	х	No		
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes	х	No		
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	Highways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes	x	No		Network of the A68 an size of the site
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes		No	x	

### Site Availability Additional Comments

SITE: AVAILABLE

### D) Site Achievability

Deliv	erability	Tick Relevant Box			x	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	Employment Land Uses Tick Rele		Relev	ant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	e Types	Tick	Relev	ant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	Iopment Type	Tick Relevant Box			ox	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes	х	No		
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site	-	

#### Site Achievability Additional Comments

SITE: NOT SUITABLE <mark>/ AVAILABLE /</mark> NOT ACHIEVABLE

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:
SITE is earmarked for the move of the Darlington Auction Mart to the Humbleton Farm site which would have other constraints to be considered for
this site in future.





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## Site 341: S. of Trafalgar House, Heighington

## **Assessment Pack**



### A) Site Details

1	Site Name	S. of Trafalgar House, Heighington	
2	Site Address or Nearest Postal Address	Heighington	
3	Site Size (ha)		1.42
4	OS Location	Map Ref E: 425249 Map Ref N: 522383	
5	Site Boundaries	As on map	
6	Current Use	Agricultural.	
7	Surrounding Land Uses	Agricultural, residential.	
8	Character of Surrounding Area	Village	
9	Physical Constraints (Trees, contamination, sewers etc)	Conservation area, grade II listed buildings to the north of the site, area of special archaeological	interest, TPOs.
10	Development Progress	Submitted via call for sites 2017.	

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services			evant E	lox	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes		No	х	
14	The nearest local/district/town centre is within 2km	Yes		No	х	Village centre within 500m
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	x	

Maxii	mising the use of Previously Developed Land	Tick	Rele	evant B	lox	Comments
17	Entirely brownfield	Yes		No		
18	Majority brownfield	Yes		No		
19	Majority greenfield	Yes		No		
20	Entirely greenfield	Yes	х	No		

Sequential Approach to Development	Tick	c Rele	evant E	Box	Comments
21 Locally important open space	Yes		No	х	
22 Outside of development limits	Yes	х	No		

Emp	loyment Land	Tick	Relev	vant B	ох	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

#### Site 341: S. of Trafalgar House, Heighington

Flood	Flood Risk			Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazardous Risk		Ticl	Rele	evant E	ох	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No		
28	Within HSE outer zone	Yes		No		
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			evant B	Box	Comments
	Is the site within an area of potential archaeological significance	Yes	x	No		
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

SITE: NOT SUITABLE Development of the site would have a significant detrimental impact on the character and appearance of the conservation area.

### **C)Site Availability**

Owne	Ownership			vant B	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick Relevant Box		x	Comments	
37	Satisfactory access can be achieved	Yes		No		Unknown – further work required.

Wate	Infrastructure	Tick	Rele	vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...
#### Site 341: S. of Trafalgar House, Heighington

Sewe	Sewerage Infrastructure			evant Be	ox	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	Highways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

#### Site Availability Additional Comments

SITE: AVAILABLE

### D) Site Achievability

Delive	liverability 7			vant Bo	х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick	Relevant E	ox	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	No	х	
56	Other Commercial Uses	Yes	No	х	
Hous	e Types	Tick	Relevant E	ox	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes	No	x	
58	Mid/Upper-market executive or retirement apartments	Yes	No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	No	x	
58	Lower-cost market housing, including 'starter homes'	Yes	No	х	
59	Affordable housing (intermediate or social rented housing)	Yes	No	x	
60	Sheltered or special needs housing	Yes	No	х	

Deve	lopment Type	Tick Relevant Box			х	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### Site 341: S. of Trafalgar House, Heighington

Dwe	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	-	Site unsuitable therefore not achievable.
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

#### Site Achievability Additional Comments

SITE: NOT SUITABLE / <mark>AVAILABLE</mark>/ NOT ACHIEVABLE

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### Site 341: S. of Trafalgar House, Heighington



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## **SITE 342: Faverdale East Business Park**

## **Assessment Pack**



### A) Site Details

1	Site Name	Faverdale East Business Park	
2	Site Address or Nearest Postal Address	Brinkburn & Faverdale Ward / Faverdale East / Centurion Way, Darlington DL3 0UP	
3	Site Size (ha)		65.87ha
4	OS Location	Map Ref E: 428062 Map Ref N: 517343	
5	Site Boundaries	As on map	
6	Current Use	Agriculture / Employment / Road Infrastructure	
7	Surrounding Land Uses	Industrial Estate / G+T Site / residential / Railway	
8	Character of Surrounding Area	Industrial Estate / Agriculture	
9	Physical Constraints (Trees, contamination, sewers etc)	Archaeology / Local Nature Reserve / GCN /	
10	Development Progress	08/00778/OUT St Modwen	

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes	х	No		
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			lox	Comments
21	Locally important open space	Yes	х	No		
22	Outside of development limits	Yes		No	х	

Empl	oyment Land	Tick Relevant Box			lox	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
- 74	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### SITE 342: Faverdale East Business Park

Flood	d Risk	Tick Relevant Box			Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Ticl	Rel	evant E	lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour				ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	ох	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE SUITABLE

### **C)Site Availability**

Owne	rship	Tick	Rele	vant B	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick Relevant Box			х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	· Infrastructure	Tick	Rele	vant Bo	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes	х	No		
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

#### SITE 342: Faverdale East Business Park

Sewe	rage Infrastructure	Tick	Rele	vant Be	ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes	х	No		
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	Highways Capacity Infrastructure Tid					Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: AVAILABLE

### D) Site Achievability

Deliv	Deliverability			evant Bo	х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	Employment Land Uses Tick Relevant				х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	x	No		
Hous	e Types	Tick	Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	elopment Type Tick Relevant Box					Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 342: Faverdale East Business Park

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments			
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	105.000	Total including commitments from applications subject to Sec 106			
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site					

#### Site Achievability Additional Comments

#### SITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY)

### **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### SITE 342: Faverdale East Business Park



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## **SITE 343: Faverdale Industrial Estate**

## **Assessment Pack**



### A) Site Details

1	Site Name	Faverdale Industrial Estate	
2	Site Address or Nearest Postal Address	Brinkburn and Faverdale Ward / Faverdale Industrial Estate/ DL3 0PH	
3	Site Size (ha)		60.32ha
4	OS Location	Map Ref E: 427706 Map Ref N: 516778	
5	Site Boundaries	As on map	
6	Current Use	Employment	
7	Surrounding Land Uses	Employment /Residential	
8	Character of Surrounding Area	Suburban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	Contamination / Brownfield Sites / Green Corridor / GCN	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes	х	No		
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Em	ployment Land	Tick Relevant Box			lox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	ELR 2017

Site suitability continued on next page...

#### SITE 343: Faverdale Industrial Estate

Floo	d Risk	Tick Relevant Box				Comments
25	Within or intersects with flood zone 3	Yes	No	х		
26	Within or intersects with flood zone 2	Yes	No	х		

Haza	rdous Risk	Tick	Rele	evant E	lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	onservation Tick Rel			vant B	lox	Comments
1.71	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: SUITABLE (EMPLOYMENT ONLY)

### **C)Site Availability**

Owne	rship	Tick	Rele	vant B	ох	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	· Infrastructure	Tick Relevant Box			ох	Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

#### SITE 343: Faverdale Industrial Estate

Sewe	rage Infrastructure	Tick Relevant Box			ox	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: AVAILABLE

### D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		Employment at any time 101.000sqm
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	Employment Land Uses			vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	Iopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 343: Faverdale Industrial Estate

Dwe	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	6,000	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

ite Achievability Additional Comments	
ITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))	

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:



Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## **SITE 345: Drinkfield Industrial Estate**

## **Assessment Pack**



### A) Site Details

1	Site Name	Drinkfield Industrial Estate	
2	Site Address or Nearest Postal Address	Harrowgate Hill Ward / Drinkfield Industrial Estate DL3 0RG	
3	Site Size (ha)		17ha
4	OS Location	Map Ref E: 428567 Map Ref N: 517645	
5	Site Boundaries	As on map	
6	Current Use	Employment	
7	Surrounding Land Uses	Residential Industrial Local Nature Reserve	
8	Character of Surrounding Area	Edge of Town / Rural	
9	Physical Constraints (Trees, contamination, sewers etc)	GCN	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	mity to Services	Tick Relevant Box			lox	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	x	

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes	х	No		
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	Sequential Approach to Development T			Box	Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Em	Employment Land			k Rele	evant B	ox	Comments
23	3	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 2017
24	4	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### SITE 345: Drinkfield Industrial Estate

Flood	Flood Risk			Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant E			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: SUITABLE

### **C)Site Availability**

Owne	Ownership			vant B	ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		

Cont	Contamination		Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Water Infrastructure			vant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 345: Drinkfield Industrial Estate

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: AVAILABLE (3ha)

### D) Site Achievability

Deliverability		Tick Relevant Box				<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Employment Land Uses			Rele	vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	x	No		
Hous	House Types		Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Development Type			Rele	vant B	ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 345: Drinkfield Industrial Estate

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments	
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	2000		
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site			

Site Achievability Additional Comments	
SITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))	

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

#### SITE 345: Drinkfield Industrial Estate



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

**SITE 346: Meynell Road West** 

## **Assessment Pack**


### A) Site Details

1	Site Name	Meynell Road West	
2	Site Address or Nearest Postal Address	North Road Ward / Morrisons / Bonomi Way North Road DL1 2PY	
3	Site Size (ha)		8.5ha
4	OS Location	Map Ref E: 428851 Map Ref N: 515978	
5	Site Boundaries	As on map	
6	Current Use	Employment / Retail	
7	Surrounding Land Uses	Residential / Retail / Employment	
8	Character of Surrounding Area	Suburban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)		
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maxiı	nising the use of Previously Developed Land	Tick Relevant Box			ox	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick	Relevant E	Box	Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Em	ployment Land	Tick Relevant Box			ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 17
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Flood	d Risk	Tick	Relevant	Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Neighbour	Ticl	k Rele	evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tic	Tick Relevant Box			Comments
1.01	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: NOT SUITABLE

### **C)Site Availability**

Owne	rship	Tick Relevant Box			ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	r Infrastructure	Tick Relevant Box			ох	Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ox	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highw	vays Capacity Infrastructure	Tick	Tick Relevant Box			Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

### Site Availability Additional Comments

SITE: NOT AVAILABLE (0ha)

### D) Site Achievability

Delive	erability	Tick Relevant Box			х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Box			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	House Types		Relev	vant Bo	x	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	Iopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	0	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

ite Achievability Additional Comments
ITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))

### **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## **SITE 347: Cleveland Industrial Estate**

# **Assessment Pack**



### A) Site Details

1	Site Name	Cleveland Industrial Estate	
2	Site Address or Nearest Postal Address	North Road Ward / Cleveland Industrial Estate DL1 2PB	
3	Site Size (ha)		14.6 ha
4	OS Location	Map Ref E: 429526 Map Ref N: 515764	
5	Site Boundaries	As on map	
6	Current Use	Employment	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Town Centre Fringe / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	Landfill Site / Open Space Green Corridor	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	mity to Services	Tick Relevant Box				Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maxiı	nising the use of Previously Developed Land	Tick Relevant Box			ox	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Em	ployment Land	Tick Relevant Box			ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 17
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### SITE 347: Cleveland Industrial Estate

Flood	d Risk	Tick	Relevant	Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation Tick Re			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: NOT SUITABLE

### **C)Site Availability**

Ownership			Rele	vant B	ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	35	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes		No	х	

Wate	· Infrastructure	Tick Relevant Box				Comments
38	There is adequate water capacity	Yes	х	No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

#### SITE 347: Cleveland Industrial Estate

Sewe	rage Infrastructure	Tick Relevant Box				Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highw	vays Capacity Infrastructure	Tick Relevant Box				Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

#### Site Availability Additional Comments

SITE: NOT AVAILABLE (0ha)

### D) Site Achievability

Deliverability			Relev	ant Bo	x	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Box			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	louse Types		Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box			ox	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 347: Cleveland Industrial Estate

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	0	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

ite Achievability Additional Comments	
ITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE	EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 348: Red Barnes Way

# **Assessment Pack**



### A) Site Details

1	Site Name	Red Barnes Way	
2	Site Address or Nearest Postal Address	Stephenson Ward / Red Barnes Way, DL1 2RR	
3	Site Size (ha)		3 ha
4	OS Location	Map Ref E: 428567 Map Ref N: 517645	
5	Site Boundaries	As on map	
6	Current Use	Employment	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Suburban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	Green Corridor / Landfill Site	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	mity to Services	Tick Relevant Box			Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			ox	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Emj	ployment Land	Tick Relevant Box			ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 17
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Flood	d Risk	Tick Relevant Box			Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	rdous Risk	Tick Relevant Box			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation		k Rele	vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: NOT SUITABLE

### **C)Site Availability**

Owne	rship	Tick Relevant Box				Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		

Acce	35	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes		No	х	

Wate	r Infrastructure	Tick	Rele	vant Be	ох	Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick	Rele	vant B	ох	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick	Rele	vant Be	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

### Site Availability Additional Comments

SITE: NOT AVAILABLE (0ha)

### D) Site Achievability

Deliv	erability	Tick Relevant Box		х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)	
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	nployment Land Uses			vant Be	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Rele	vant Bo	x	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	Development Type			evant B	ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	0	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

te Achievability Additional Comments	
TE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))	
TE. NOT SOTTABLE / NOT AVAILABLE / NOT ACTIEVABLE (EMPEOTMENT ONET (ANT TIME INVESTMENT POSSIBLE))	

### **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:



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# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

## SITE 349: Mc Mullen Road West / Blacketts

# **Assessment Pack**



### A) Site Details

1	Site Name	Mc Mullen Road West / Blacketts	
2	Site Address or Nearest Postal Address	Stephenson Ward / Mc Mullen Road West / former Blacketts	_
3	Site Size (ha)		8.9 ha
4	OS Location	Map Ref E: 430652 Map Ref N: 515205	
5	Site Boundaries	As on map	
6	Current Use	Employment	
7	Surrounding Land Uses	Residential / Employment / DETC Road Infrastructure	
8	Character of Surrounding Area	Suburban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	Green Corridor / whole site Landfill Site /PROW	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

### B) Site Suitability

Proxi	Proximity to Services				Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			ox	Comments
17	Entirely brownfield	Yes	х	No		Landfill Site
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequential Approach to Development	Tick Relevant Box			Comments
21 Locally important open space	Yes	No	х	
22 Outside of development limits	Yes	No	х	

Empl	oyment Land	Tick Relevant B			ох	Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	ELR 17 suggests de-allocation due to contamination
14	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	х	

Site suitability continued on next page...

#### SITE 349: Mc Mullen Road West / Blacketts

Floo	d Risk	Tick	Relevant B	Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tick Re			lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: NOT SUITABLE

### **C)Site Availability**

Owne	rship	Tick Relevant Box				Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			vant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		Contamination

Acces	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes		No	х	

Wate	Water Infrastructure			evant Be	ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

#### SITE 349: Mc Mullen Road West / Blacketts

Sewe	Sewerage Infrastructure Tick Relevant Box				ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	vays Capacity Infrastructure	re Tick Relevant Box				Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

#### Site Availability Additional Comments

SITE: NOT AVAILABLE (9.6ha landfill site contaminated)

### D) Site Achievability

Deliverability		Tick Relevant Box				<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	Employment Land Uses			evant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
House	House Types		Rele	evant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Development Type			Rele	evant B	ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...
### SITE 349: Mc Mullen Road West / Blacketts

Site Achievability Additional Comments

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	0	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

# SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))

De allocation from Employment land suggested

# **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

### SITE 349: Mc Mullen Road West / Blacketts





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 351: South West Town Centre Fringe

# **Assessment Pack**



# A) Site Details

1	Site Name	South West Town Centre Fringe	
2	Site Address or Nearest Postal Address	Park East Ward / Beaumont Street Feethams DL1 5QT	_
3	Site Size (ha)		0.62ha
4	OS Location	Map Ref E: 428911 Map Ref N: 514263	
5	Site Boundaries	As on map	
6	Current Use	Open Space Car Park	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Town Centre Use	
9	Physical Constraints (Trees, contamination, sewers etc)		
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

# B) Site Suitability

Proxi	Proximity to Services				Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	mising the use of Previously Developed Land	Tick Relevant Box			ox	Comments
17	Entirely brownfield	Yes	х	No		Car Park / Brownfield Land
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Emj	oloyment Land	Tick Relevant Box			ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	Х	No		ELR 17 Office
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

### SITE 351: South West Town Centre Fringe

Flood	ood Risk Tick Relevan			Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	rdous Risk	Tick Rele			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	ion Tick I			lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

### SITE: SUITABLE

# **C)Site Availability**

Owne	rship	Tick Relevant B			ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Be	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Nater Infrastructure			vant Be	х	Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

### SITE 351: South West Town Centre Fringe

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick	Rele	vant Be	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

### Site Availability Additional Comments

SITE: AVAILABLE (0.6ha)

# D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	oyment Land Uses	Tick	Rele	vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	House Types		Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	Iopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

### SITE 351: South West Town Centre Fringe

Dwe	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	4000	Office Use
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

# Site Achievability Additional Comments SITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))

# **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 352: Barton St/Haughton Rd

# **Assessment Pack**



# A) Site Details

1	Site Name	SITE 352: Barton St/Haughton Rd	
2	Site Address or Nearest Postal Address	Stephenson Ward / Barton St/Haughton Rd DL1 2LP	
3	Site Size (ha)		1.49 ha
4	OS Location	Map Ref E: 430028 Map Ref N: 515452	
5	Site Boundaries	As on map	
6	Current Use	Employment	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Suburban	
9	Physical Constraints (Trees, contamination, sewers etc)		
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

# B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Empl	Employment Land			evant E	Box	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 17 Mixed Development Possible
14	Is the site identified in the Employment Land Review as being suitable for residential development	Yes	x	No		Mixed Development

Site suitability continued on next page...

### SITE 352: Barton St/Haughton Rd

Floo	d Risk	Tick Re	elevant B	lox	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	Hazardous Risk			evant E	lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	ох	Comments
	Is the site within an area of potential archaeological significance	Yes		No	х	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	х	

### Site Suitability Additional Comments

### SITE: SUITABLE

# **C)Site Availability**

Owne	Ownership			vant B	х	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	х	No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		

Cont	Contamination			vant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		

Acce	SS	Tick Relevant Box				Comments
37	Satisfactory access can be achieved	Yes		No	х	

Wate	Water Infrastructure				ох	Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

### SITE 352: Barton St/Haughton Rd

Sewe	rage Infrastructure	Tick Relevant Box			ox	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highw	Highways Capacity Infrastructure			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

### Site Availability Additional Comments

SITE: AVAILABLE (0.45ha)

# D) Site Achievability

Deliv	Deliverability			evant Bo	х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	Tick Relevant Bo			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Rele	vant Bo	x	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	х	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes	x	No		
60	Sheltered or special needs housing	Yes		No	х	

Deve	Iopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

### SITE 352: Barton St/Haughton Rd

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	20 /500	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

### Site Achievability Additional Comments

### SITE: SUITABLE / AVAILABLE / ACHIEVABLE (MIXED USE POSSIBLE

# **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 353: Haughton/Blackett Rd

# **Assessment Pack**



# A) Site Details

1	Site Name	Houghton/Blackett Rd	
2	Site Address or Nearest Postal Address	Houghton and Springfield Ward / Houghton/Blackett Rd Asda Amec	
3	Site Size (ha)		11.58ha
4	OS Location	Map Ref E: 439579 Map Ref N: 515474	
5	Site Boundaries	As on map	
6	Current Use	Employment / Retail	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Suburban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	Green Corridor / Landfill Site Flood zone 2 +3 TPOs Conservation Area	
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

# B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maxiı	nising the use of Previously Developed Land	Tick Relevant Box			ox	Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	Sequential Approach to Development			Box	Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Emj	loyment Land	Tick	Rele	evant B	ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	Х	No		ELR 17
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Floo	Flood Risk			evant E	lox	Comments
25	Within or intersects with flood zone 3	Yes	х	No		6% of site
26	Within or intersects with flood zone 2	Yes	х	No		51 % of site

Hazar	rdous Risk	Tick Relevant Box			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

### Site Suitability Additional Comments

SITE: SUITABLE

# **C)Site Availability**

Owne	rship	Tick	Tick Relevant Box			Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		Contaminated Site via land fill on part

Acce	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes		No	х	

Wate	· Infrastructure	Tick Relevant Box			х	Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highw	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes	x	No		
50	There are no major perceived network implications	Yes		No	x	

### Site Availability Additional Comments

SITE: AVAILABLE (5.8ha)

# D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	ployment Land Uses Tick			vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	x	No		
Hous	e Types	Tick	Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	Iopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	3000	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

# Site Achievability Additional Comments SITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))

# **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:

Former Amec Site for sale 5.8ha

### SITE 353: Haughton/Blackett Rd



Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 354: McMullen Road East

# **Assessment Pack**



# A) Site Details

1	Site Name	McMullen Road East	
2	Site Address or Nearest Postal Address	Red Hall and Lingfield Ward / Mc Mullen Road East	
3	Site Size (ha)		2.4ha
4	OS Location	Map Ref E: 431048 Map Ref N: 515181	
5	Site Boundaries	As on map	
6	Current Use	Employment / Sui Generis (Car Dealership)	
7	Surrounding Land Uses	Residential / Employment	
8	Character of Surrounding Area	Suburban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	Green Corridor / TPO	
10	Development Progress		

### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

# B) Site Suitability

Proxi	roximity to Services Tick Relevant Box			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maximising the use of Previously Developed Land		Tick Relevant Box				Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequential Approach to Development			k Rele	evant B	ох	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes		No	х	

Employment Land		Tick Relevant Box				Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 17
1/4	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...
Floo	d Risk	Tick	Relevant B	lox	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	rdous Risk	Tick Relevant Box			lox	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: NOT SUITABLE

## **C)Site Availability**

Ownership			Rele	vant Be	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
	Is the site currently actively used and the uses would be difficult to re-locate	Yes	x	No		

Cont	Contamination		Rele	vant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		

Acce	35	Tick Relevant Box				Comments
37	Satisfactory access can be achieved	Yes		No	х	

Wate	/ater Infrastructure Tick Relevant Box				Comments	
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	Highways Capacity Infrastructure   1			vant Be	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

#### Site Availability Additional Comments

SITE: NOT AVAILABLE (0ha)

## D) Site Achievability

Deliverability			Relev	ant Bo	х	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes		No	х	
52	6 to 10 Years	Yes		No	х	
53	11 to 15 Years	Yes		No	х	
54	More than 15 Years	Yes		No	х	

Empl	oyment Land Uses	and Uses Tick Relevant Box			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	0	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

Site Achievability Additional Comments	
SITE: NOT SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))	

## **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:



PPPPP

F

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# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

**SITE 355: Lingfield Point** 

# **Assessment Pack**



## A) Site Details

1	Site Name	Lingfield Point	
2	Site Address or Nearest Postal Address	Red Hall and Lingfield Ward / Lingfield Point DL1 1RW	
3	Site Size (ha)		43.9ha
4	OS Location	Map Ref E: 431716 Map Ref N: 515018	
5	Site Boundaries	As on map	
6	Current Use	Employment	
7	Surrounding Land Uses	Residential / Employment / Agriculture / DETC Road Infrastructure	
8	Character of Surrounding Area	Suburban / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	Green Corridor / Allotments	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes	х	No		
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	uential Approach to Development Tick Relevant Box			Comments	
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Emp	loyment Land	Ticl	Tick Relevant Box			Comments
23	Is it used or safeguarded for employment purposes	Yes		No	х	
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes	x	No		Mixed Use ELR 17

Site suitability continued on next page...

Floo	Flood Risk			lox	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant Box			ох	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	nservation Tick Rele		vant B	lox	Comments	
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: SUITABLE

## **C)Site Availability**

Owne	rship	Tick Relevant Box			ох	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes	x	No		
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		

Acces	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	· Infrastructure	Tick Relevant Box			ох	Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes	х	No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes	х	No		
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highw	vays Capacity Infrastructure	Tick	Tick Relevant Box			Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

#### Site Availability Additional Comments

SITE: AVAILABLE (12.8ha )

## D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	oyment Land Uses	Tick Relevant Box			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Rele	evant Bo	x	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes	x	No		
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes		No	х	
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes	х	No		

Site achievability continued on next page...

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	581 / 13000	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

#### Site Achievability Additional Comments

#### SITE: SUITABLE / AVAILABLE / ACHIEVABLE (MIXED USE POSSIBLE))

## **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:



# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 356: Ingenium Parc

# **Assessment Pack**



### A) Site Details

1	Site Name	Ingenium Parc	
2	Site Address or Nearest Postal Address	Eastbourne / Hurworth and Sadberge MSG Ward / Ingenium Parc DL1 4PW	-
3	Site Size (ha)		40.8ha
4	OS Location	Map Ref E: 431639 Map Ref N: 513329	
5	Site Boundaries	As on map	
6	Current Use	Open Space / Agriculture	
7	Surrounding Land Uses	Residential / Employment / Nature reserve / Railtrack	
8	Character of Surrounding Area	Edge of Town / Industrial Estate / Agriculture /	
9	Physical Constraints (Trees, contamination, sewers etc)	Wildlife friendly site / PROW	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	Proximity to Services Tick Relevan			evant E	Box	Comments
11	The nearest GP is within 1km	Yes	х	No		
12	The nearest primary school is within 1km	Yes	х	No		
13	The nearest secondary school is within 2km	Yes	х	No		
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes	х	No		

Sequ	ential Approach to Development	Tick Relevant Box				Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes		No	х	

Emj	loyment Land	Tick Relevant Box			ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	Х	No		ELR 17
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Flood	d Risk	Tick	Relevant	Вох	Comments	
25	Within or intersects with flood zone 3	Yes	No	х		
26	Within or intersects with flood zone 2	Yes	No	х		

Haza	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Neighbour	Ticl	k Rele	evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tick Relevant Box			lox	Comments
1.71	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

SITE: SUITABLE

## **C)Site Availability**

Owne	rship	Tick	Rele	vant Be	ox	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Access	Tick Relevant Box	Comments
37 Satisfactory access can be achieved	Yes x No	

Wate	· Infrastructure	Tick Relevant Box				Comments
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes	х	No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box				Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes	х	No		
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick	Tick Relevant Box			Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

#### Site Availability Additional Comments

SITE: AVAILABLE (40.8ha)

## D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	Х	No		
53	11 to 15 Years	Yes	Х	No		
54	More than 15 Years	Yes	Х	No		

Empl	oyment Land Uses	Tick Relevant Box				Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes		No	х	
Hous	House Types		Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	х	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	250000	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

Site Achievability Additional Comments	
SITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))	

## **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





Darlington Borough Council Housing and Employment Land Availability 2017 - Assessment Pack

# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

SITE 357: Morton Park

# **Assessment Pack**



## A) Site Details

1	Site Name	Morton Park	
2	Site Address or Nearest Postal Address	Red Hall and Lingfield Ward / Morton Park, DL1 4PG	-
3	Site Size (ha)		28.28 ha
4	OS Location	Map Ref E: 428567 Map Ref N: 517645	
5	Site Boundaries	As on map	
6	Current Use	Employment / Retail / Open Space	
7	Surrounding Land Uses	Employment Sites / A66	
8	Character of Surrounding Area	Edge of Town / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW	
10	Development Progress		

#### \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

## B) Site Suitability

Proxi	mity to Services	Tick Relevant Box			lox	Comments
11	The nearest GP is within 1km	Yes		No	х	
12	The nearest primary school is within 1km	Yes		No	х	
13	The nearest secondary school is within 2km	Yes		No	х	
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes	х	No		
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Emj	oloyment Land	Tick Relevant Box			ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	Х	No		ELR 17
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Flood	d Risk	Tick Relevant Box			Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Hazaı	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tick Relevant Box			lox	Comments
	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

#### Site Suitability Additional Comments

#### SITE: SUITABLE

## **C)Site Availability**

Owne	rship	Tick Rel			ox	Comments
	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick Relevant Box			х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	r Infrastructure Tick Relevant Box				Comments	
38	There is adequate water capacity	Yes		No	х	
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes	х	No		

Site availability continued on next page...

Sewe	rage Infrastructure	Tick	Rele	vant B	ох	Comments
43	There is adequate sewerage capacity	Yes		No	х	
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
46	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highw	Highways Capacity Infrastructure				ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

#### Site Availability Additional Comments

SITE: AVAILABLE (5.5ha)

## D) Site Achievability

Deliv	Deliverability			vant B	ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	oyment Land Uses	Tick Relevant Box			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Relev	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	lopment Type	Tick Relevant Box				Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwelling Estimate		Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	4000	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

# Site Achievability Additional Comments SITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))

## **E)** General Additional Site Information

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:


# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# **SITE 358: Yarm Road Industrial Estate**

# **Assessment Pack**



## A) Site Details

1	Site Name	Yarm Road Industrial Estate	
2	Site Address or Nearest Postal Address	Red Hall and Lingfield Ward / Yarm Road Industrial Estate	
3	Site Size (ha)		63.85 ha
4	OS Location	Map Ref E: 431813 Map Ref N: 514388	
5	Site Boundaries	As on map	
6	Current Use	Employment /	
7	Surrounding Land Uses	Industrial Estates	
8	Character of Surrounding Area	Edge of Town / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / HSE	
10	Development Progress		

## \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

# B) Site Suitability

Proxi	mity to Services	Tick Relevant Box				Comments
11	The nearest GP is within 1km	Yes		No	х	
12	The nearest primary school is within 1km	Yes		No	х	
13	The nearest secondary school is within 2km	Yes		No	х	
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Maxi	nising the use of Previously Developed Land	Tick Relevant Box				Comments
17	Entirely brownfield	Yes	х	No		
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes		No	х	
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick	Relev	vant B	ох	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes		No	х	

Empl	oyment Land	Tick Relevant Box			lox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 17
1/4	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

Flood	d Risk	Tick	Relevant	Box	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant Box				Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes	х	No		
29	Not within HSE zone	Yes		No	х	

Bad	Neighbour	Tic	k Rel	evant E	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Tic	Tick Relevant Box			Comments
	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

## Site Suitability Additional Comments

## SITE: SUITABLE

# **C)Site Availability**

Owne	rship	Tick Relevant Box			ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Rele	evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Bo	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	· Infrastructure	Tick Relevant Box			х	Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	х	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

Highv	ways Capacity Infrastructure	Tick	Tick Relevant Box			Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	х	No		

## Site Availability Additional Comments

SITE: AVAILABLE (4.5ha)

# D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Empl	oyment Land Uses	Tick	Rele	vant Be	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Rele	vant Bo	х	Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	x	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	х	

Deve	lopment Type	Tick Relevant Box			ох	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	3000	
65	If different, what is your actual <b>dwelling estimate /</b> sqm estimate for the site		

Site Achievability Additional Comments	
SITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE	N.
STE. SOTABLE / AVAILABLE / ACTIEVABLE (EMPEOTIMENT ONET (ANT TIME INVESTMENT FOSSIBLE	n.

## **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below:





# Borough of Darlington Housing and Employment Land Availability Assessment (HELAA)

# SITE 359: Morton Palms Business Park

# **Assessment Pack**



## A) Site Details

1	Site Name	Morton Palms Business Park	
2	Site Address or Nearest Postal Address	Sadberge and Whessoe Ward / Morton Palms, DL1 4PQ	_
3	Site Size (ha)		11.9ha
4	OS Location	Map Ref E: 432282 Map Ref N: 513464	
5	Site Boundaries	As on map	
6	Current Use	Employment / Retail / Open Space	
7	Surrounding Land Uses	Employment Sites / A66	
8	Character of Surrounding Area	Edge of Town / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW, GCN	
10	Development Progress		

## \*Additional Information

As well as completing the assessment pack, in order to catalogue the site effectively it is essential the following additional information should, be attached:

- OS map with site development boundary clearly defined
- Where available site photographs, including aerial photographs

# B) Site Suitability

Proxi	mity to Services	Tick Relevant Box			lox	Comments
11	The nearest GP is within 1km	Yes		No	х	
12	The nearest primary school is within 1km	Yes		No	х	
13	The nearest secondary school is within 2km	Yes		No	х	
14	The nearest local/district/town centre is within 2km	Yes	х	No		
15	The nearest significant employment site is within 2km	Yes	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			lox	Comments
17	Entirely brownfield	Yes		No	х	
18	Majority brownfield	Yes		No	х	
19	Majority greenfield	Yes	х	No		
20	Entirely greenfield	Yes		No	х	

Sequ	ential Approach to Development	Tick Relevant Box			ох	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes		No	х	

Empl	Employment Land			evant E	lox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 17
24	Is the site identified in the Employment Land Review as being suitable for residential development	Yes		No	x	

Site suitability continued on next page...

#### SITE 359: Morton Palms Business Park

Floo	d Risk	Tick	Relevant B	lox	Comments
25	Within or intersects with flood zone 3	Yes	No	х	
26	Within or intersects with flood zone 2	Yes	No	х	

Haza	rdous Risk	Tick Relevant			ох	Comments
27	Within HSE middle zone (max capacity 30 dwellings)	Yes		No	х	
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	lox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation Ti			vant B	lox	Comments
1.31	Is the site within an area of potential archaeological significance	Yes		No	x	
	Is the site within or may potentially affect and area of ecological significance	Yes		No	x	
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

## Site Suitability Additional Comments

## SITE: SUITABLE

# **C)Site Availability**

Ownership			Rele	vant Be	ох	Comments
34	Is the site subject to multiple or difficult land ownerships (including ransom strips)	Yes		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	Contamination			evant B	ох	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acce	SS	Tick	Rele	vant Be	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	r Infrastructure	Tick Relevant Box				Comments
38	There is adequate water capacity	Yes	х	No		
39	There is a limited water capacity	Yes		No	х	
40	There is no spare water capacity	Yes		No	х	
41	The diversion or easement of mains that cross the site is required	Yes		No	x	
42	Water capacity is unknown	Yes		No	х	

Site availability continued on next page...

#### SITE 359: Morton Palms Business Park

Sewe	rage Infrastructure	Tick Relevant Box			ох	Comments
43	There is adequate sewerage capacity	Yes	х	No		
44	There is a limited sewerage capacity	Yes		No	х	
45	There is no spare sewerage capacity	Yes		No	х	
40	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes		No	х	

Highv	vays Capacity Infrastructure	Tick Relevant Box			ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes		No	x	
	There are major perceived network implications that would likely be resolvable through planning obligation funding	Yes		No	x	
50	There are no major perceived network implications	Yes	x	No		

## Site Availability Additional Comments

SITE: AVAILABLE (6.4ha)

# D) Site Achievability

Deliv	verability			evant B	ох	<b>Comments (</b> for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		
52	6 to 10 Years	Yes	х	No		
53	11 to 15 Years	Yes	х	No		
54	More than 15 Years	Yes	х	No		

Employment Land Uses		Tick Relevant Box				Comments
55	B Class Uses (B1 / B2 / B8)	Yes	х	No		B1 preferred
56	Other Commercial Uses	Yes		No	х	
House Types		Tick Relevant Box				Comments
57	Upper-market executive or executive-style housing (larger detached properties)	Yes		No	x	
58	Mid/Upper-market executive or retirement apartments	Yes		No	х	
57	Mid-market family housing (e.g. detached, semi-detached and large terraced properties)	Yes		No	х	
58	Lower-cost market housing, including 'starter homes'	Yes		No	х	
59	Affordable housing (intermediate or social rented housing)	Yes		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Development Type			Rele	evant B	ox	Comments
61	Employment / Commercial Land	Yes	х	No		
62	Housing only	Yes		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

#### SITE 359: Morton Palms Business Park

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an <b>indicative dwelling /</b> employment use sqm estimate of	10000	
65	If different, what is your actual <b>dwelling estimate /</b> <b>sqm estimate</b> for the site		

# SITE: SUITABLE / AVAILABLE / ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))

## **E) General Additional Site Information**

If you have any other information regarding the site or wish to expand on the questions previously answered please detail below: