



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

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

SITE 360: Heighington Lane North

Assessment Pack



A) Site Details

1	Site Name	Heighington Lane North	
2	Site Address or Nearest Postal Address	Heighington & Coniscliffe Ward / Heighington Lane West to Aycliffe Industrial Park / NW Hitachi	DL5 6UG
3	Site Size (ha)		5.67 ha
4	OS Location	Map Ref E: 428567 Map Ref N: 517645	
5	Site Boundaries	As on map	
6	Current Use	Agriculture	
7	Surrounding Land Uses	Agriculture/ Employment Sites	
8	Character of Surrounding Area	Rural / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / Beck	
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	Ticl	c Rele	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 E	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...

Floo	d Risk	Tick Relevant Box			ox	Comments
25	Within or intersects with flood zone 3	Yes		No	х	
26	Within or intersects with flood zone 2	Yes	х	No		1 % of site

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	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
1.31	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			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	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			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			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	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 (5.67ha)

D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	Comments (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			ох	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	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	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	3000	
65	If different, what is your actual dwelling estimate / sqm estimate 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:





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

SITE 361: DTVA North

Assessment Pack



A) Site Details

1	Site Name	DTVA North	
2	Site Address or Nearest Postal Address	Sadberge and MSG Ward / Durham Tees Valley Airport North, DL2 1LU	
3	Site Size (ha)		58.18ha
4	OS Location	Map Ref E: 436996 Map Ref N: 513489	
5	Site Boundaries	As on map	
6	Current Use	Employment / Airport / Hotel	
7	Surrounding Land Uses	Agriculture	
8	Character of Surrounding Area	Rural	
9	Physical Constraints (Trees, contamination, sewers etc)	Air Noise / 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	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		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	ential Approach to Development	Tick Relevant Box			ox	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	ELR 17
	Is the site identified in the Employment Land Review as being suitable for residential development	Yes	x	No		Mixed Use

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		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: 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		No	x	
35	Is the site currently actively used and the uses would be difficult to re-locate	Yes		No	x	

Cont	amination	Tick	Tick Relevant Box			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...

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		No	x	
50	There are no major perceived network implications	Yes	x	No		

Site Availability Additional Comments

SITE: AVAILABLE (5ha)

D) Site Achievability

Deliv	eliverability			evant B	ох	Comments (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			ох	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	х	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...

Dw	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	55 / 3000	Housing as in site 16 / sqm for B1 B2
65	If different, what is your actual dwelling estimate / sqm estimate for the site		

Site Achievability Additional Comments SITE: SUITABLE / AVAILABLE / ACHIEVABLE (MIXED USE) 0-5 years (55 as site 16)

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 361: DTVA North





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

SITE 362: DTVA South

Assessment Pack



A) Site Details

1	Site Name	DTVA South	
2	Site Address or Nearest Postal Address	Sadberge and MSG Ward / South of DTVA Airport,	
3	Site Size (ha)		39.3ha
4	OS Location	Map Ref E: 436976 Map Ref N: 512181	
5	Site Boundaries	As on map	
6	Current Use	Agriculture / Brownfield Site	
7	Surrounding Land Uses	Airport / Agriculture	
8	Character of Surrounding Area	Rural	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / 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

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	

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			ох	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...

Floo	Flood Risk Ti			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	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	۳ wnership			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	ox	Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes	x	No		

Acce	SS	Tick	Rele	vant Bo	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 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	
	The diversion or easement of sewers that cross the site is required	Yes		No	x	
47	Sewerage capacity is unknown	Yes	х	No		

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	x	No		No access has been created and needs to come from the East from Stockton Borough Council
	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 (39.3ha)

D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	Comments (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			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	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...

Dw	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	0	No forecast made on this site as Phase 2
65	If different, what is your actual dwelling estimate / sqm estimate 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:





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

SITE 363: Aycliffe Industrial Estate

Assessment Pack



A) Site Details

1	Site Name	SITE 363: Aycliffe Industrial Estate	
2	Site Address or Nearest Postal Address	Heighington & Coniscliffe Ward / School Aycliffe	
3	Site Size (ha)		15.3ha
4	OS Location	Map Ref E: 426783 Map Ref N: 523763	
5	Site Boundaries	As on map	
6	Current Use	Industrial Site	
7	Surrounding Land Uses	Residential / Industry	
8	Character of Surrounding Area	Rural / Industrial Estate	
9	Physical Constraints (Trees, contamination, sewers etc)	HSE Zone Chemical Works	
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		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			ox	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	

Sequ	Sequential Approach to Development			ant B	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 363: Aycliffe Industrial Estate

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	х	No		SIET is reason for HSE Zone
28	Within HSE outer zone	Yes		No	х	
29	Not within HSE zone	Yes	х	No		

Bad	Bad Neighbour			evant B	ох	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: SUITABLE

C)Site Availability

Owne	Ownership			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		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	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...
SITE 363: Aycliffe 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	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: Not AVAILABLE (0ha)

D) Site Achievability

Deliv	erability	Tick Relevant Box			x	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	

Empl	oyment Land Uses	Tick	Rele	evant 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	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 363: Aycliffe Industrial Estate

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

te Achievability Additional Comments	
TE: 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 364: Yarm Road South

Assessment Pack



A) Site Details

1	Site Name	Yarm Road South	
2	Site Address or Nearest Postal Address	Red Hall and Lingfield Ward /	
3	Site Size (ha)		34.7 ha
4	OS Location	Map Ref E: 431786 Map Ref N: 513705	
5	Site Boundaries	As on map	
6	Current Use	Employment / 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)		
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	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			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 Releva			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	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

Ownership			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			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	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	
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	rastructure Tick Relevant Bo			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

Delive	Deliverability			vant Bo	х	Comments (for the first 5 years please include Phasing profile on annual basis)
	0 to 5 Years	Yes		No	x	
	6 to 10 Years	Yes		No	x	
	11 to 15 Years	Yes		No	x	
	More than 15 Years	Yes		No	x	

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		
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		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	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...

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

ite Achievability Additional Comments	
ITE: 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:





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

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

SITE 365: Heighington Lane South

Assessment Pack



A) Site Details

1	Site Name	Heighington Lane South	
2	Site Address or Nearest Postal Address	South of Hitachi Factory Newton Aycliffe, DL5 6UG Heighington Coniscliffe	
3	Site Size (ha)		8. ha
4	OS Location	Map Ref E: 428567 Map Ref N: 517645	
5	Site Boundaries	As on map	
6	Current Use	Agriculture	
7	Surrounding Land Uses	Employment Sites / Agriculture	
8	Character of Surrounding Area	Rural / 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		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	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	x	

Maxiı	mising the use of Previously Developed Land	Tick Relevant Box			ox	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			ox	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
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...

SITE 365: Heighington Lane South

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	

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

Cons	Conservation		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: 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		Tick Relevant Box			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	х	No		

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...

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		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 Bo	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 (8ha)

D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	Comments (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	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	Development Type			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 365: Heighington Lane South

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	5000	
65	If different, what is your actual dwelling estimate / sqm estimate for the site		

te Achievability Additional Comments	
TE: 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 365: Heighington Lane South





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

SITE 366: Meynell Road (East)

Assessment Pack



A) Site Details

1	Site Name	Meynell Road (East)	
2	Site Address or Nearest Postal Address	North Road / incl North Road Retail Park North Road Ward	
3	Site Size (ha)		10.28 ha
4	OS Location	Map Ref E: 429389 Map Ref N: 515515	
5	Site Boundaries	As on map	
6	Current Use	Employment / Retail / Storage Space (Wasteland) / River Skerne	
7	Surrounding Land Uses	Employment Sites /	
8	Character of Surrounding Area	Edge of Town / Industrial Estate / Bishop Line	
9	Physical Constraints (Trees, contamination, sewers etc)	PROW / Flood zone / Landfill Site / 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		

Махіі	Maximising the use of Previously Developed Land			evant B	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			Box	Comments
21	Locally important open space	Yes	No	х	
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		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		Minimal Amount
26	Within or intersects with flood zone 2	Yes	х	No		Minimal Amount

Hazar	lazardous 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	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 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	vant 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...

Sewe	Sewerage Infrastructure		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			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 0ha)

D) Site Achievability

Deliverability		Tick	Rele	evant B	ох	Comments (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	Rele	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 Relevant Box				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	

Development Type		Tick	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...

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

Site Achievability Additional	Comments			
	ACHIEVABLE (EMPLOYMENT C			
STE. SUTABLE / AVAILABLE	ACTIEVABLE (EMPECTMENT C	DINET (AINT TIME INVESTMEN	IT FOSSIBLE))	

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 367: LINK 66

Assessment Pack


A) Site Details

1	Site Name	Link 66							
2	Site Address or Nearest Postal Address	Also known as Symmetry Park / West of A66 / South of DETC / East of Lingfield Point, Sadberge and MSG V							
3	Site Size (ha)		36ha						
4	OS Location	Map Ref E: 432411 Map Ref N: 514874							
5	Site Boundaries	As on map							
6	Current Use	Agriculture							
7	Surrounding Land Uses	Employment Sites / A66 / DETC / Residential							
8	Character of Surrounding Area	Edge of Town / Industrial Estate							
9	Physical Constraints (Trees, contamination, sewers etc)	ROW / Gas pipe intersection							
10	Development Progress	07/00041/OUT dated 25 March 2011							

*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		

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		

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...

Floo	d Risk	Tick Re	elevant B	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	dous 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	Neighbour	Ticl	k Rele	evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	ervation	Ticl	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	х	

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		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	

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

Wate	Water Infrastructure				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	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: AVAILABLE

D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	Comments (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			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	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			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...

D١	well	ing Estimate	Dwelling Numbers / Employment sqm	Comments
6	64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	250000	Depending on uses
6		If different, what is your actual dwelling estimate / sqm estimate 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:



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

SITE 369: Gas Holder Site

Assessment Pack



A) Site Details

1	Site Name	Gas Holder Site	
2	Site Address or Nearest Postal Address	Stephenson Ward	
3	Site Size (ha)		0.62 ha
4	OS Location	Map Ref E: 429292 Map Ref N: 515218	
5	Site Boundaries	As on map	
6	Current Use	Gas Holder by Northern Gas Networks	
7	Surrounding Land Uses	Commercial / B1 and Sui gereneris / Residential	
8	Character of Surrounding Area	Commercial area in Town Centre Fringe	
9	Physical Constraints (Trees, contamination, sewers etc)	HSE High Risk / Flood 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	mity to Services	Tick Relevant B				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			ох	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	

Emp	loyment 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	

Site suitability continued on next page...

Floo	Flood Risk			evant E	Box	Comments
25	Within or intersects with flood zone 3	Yes	х	No		99%
26	Within or intersects with flood zone 2	Yes	х	No		1 %

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: NOT SUITABLE

C)Site Availability

Ownership			Rele	vant Be	ox	Comments
	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		No	x	De-commisioning of Gasholder planned for 2020 onwards

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	· 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...

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: NOT AVAILABLE

D) Site Achievability

Deliverability			Relev	vant Bo	x	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	

Empl	oyment Land Uses	Tick Relevant Box			ох	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	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	opment Type	Tick Releva			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...

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	-	
65	If different, what is your actual dwelling estimate / 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 370: Darlington Magistrates Court

Assessment Pack



A) Site Details

1	Site Name	Darlington Magistrates Court	
2	Site Address or Nearest Postal Address		
3	Site Size (ha)		0.35ha
4	OS Location	Map Ref E: 429187 Map Ref N: 515445	
5	Site Boundaries	As on map	
6	Current Use	Court Service	
7	Surrounding Land Uses		
8	Character of Surrounding Area	Urban/Commercial	
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	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 Box			Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Empl	oyment Land	Tick	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 370: Darlington Magistrates Court

Floo	Flood Risk Tic			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		

Hazaı	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	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 Relevant Box			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		

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			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 370: Darlington Magistrates Court

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	

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: Not AVAILABLE

D) Site Achievability

Deliv	erability	Tick Relevant Box			x	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	

Empl	Employment Land Uses			evant Bo	ох	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes	х	No		
Hous	e Types	Tick	Rele	evant B	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	х	
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	Iopment 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	х	No		

Site achievability continued on next page...

SITE 370: Darlington Magistrates Court

Dwe	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	49	
65	If different, what is your actual dwelling estimate / sqm estimate for the site		

Site Achievability Additional Comments

Not ACHIEVABLE

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:

Allowing for relocation of existing business and comprehensive Flood Mitigation Scheme by the EA for the Skerne development might become possible in the future.

Part of project One Estate sponsored by the Homes England and Cabinet Office (Police / Magistrates / car Park / Health Centre / Royal Mail) would feed into regeneration of Town Centre and Town Centre Fringe and interlink with Bank Top Station Masterplan Concept.





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

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

SITE 371: Durham Fire Services Site

Assessment Pack



A) Site Details

1	Site Name	Durham Fire Services Site	
2	Site Address or Nearest Postal Address	Darlington Fire Station / St Cuthbert's Way / Darlington DL1 5LN	
3	Site Size (ha)		0.35ha
4	OS Location	Map Ref E: 429187 Map Ref N: 515445	
5	Site Boundaries	As on map	
6	Current Use	Fire Station / Public Amenity	
7	Surrounding Land Uses	St Cuthberts Way (Town Distributor Road) , River Skerne to the West, Car Park, Public Sector A Mail / Police / Court) Social Housing	menities (Royal
8	Character of Surrounding Area	Town Centre Fringe / Urban/ Commercial	
9	Physical Constraints (Trees, contamination, sewers etc)	Mostly Flood Zone 3 and part 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	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		Town Centre
15	The nearest significant employment site is within 2km	Yes	х	No		Feethams / Town Centre
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	Tick Relevant Box			ох	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	

Empl	Employment Land			evant E	lox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		Fire Station Darlington HQ
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...

SITE 371: Durham Fire Services Site

Floo	Flood Risk			evant E	Box	Comments
25	Within or intersects with flood zone 3	Yes	Х	No		75%
26	Within or intersects with flood zone 2	Yes	х	No		25%

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		k Rel	evant B	ox	Comments
30	Is the site adjacent to potentially incompatible neighbouring uses	Yes	х	No		Police Station

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	Ownership			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	x	No		Fire Station would need new location within Town Centre

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	ture Tick Relevant Bo			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 371: Durham Fire Services 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	
	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: Not 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	Rele	vant Bo	х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes	Х	No		
House Types		Tick Relevant Box				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	

Development Type			Rele	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		

Site achievability continued on next page...
SITE 371: Durham Fire Services Site

Dwe	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	25	Size x 35 x 0.90
65	If different, what is your actual dwelling estimate / 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:

Allowing for relocation of existing business and comprehensive Flood Mitigation Scheme by the EA for the Skerne development might become possible in the future.

Part of project One Estate sponsored by the Homes England and Cabinet Office (Police / Magistrates / car Park / Health Centre / Royal Mail) would feed into regeneration of Town Centre Fringe and interlink with Bank Top Station Masterplan Concept.





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

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

SITE 372: Fenby Avenue

Assessment Pack



A) Site Details

1	Site Name	Fenby Avenue	
2	Site Address or Nearest Postal Address	North of Scargill Shops Apartments, Eastbourne Park Eastbourne,	
3	Site Size (ha)		0.49 ha
4	OS Location	Map Ref E: 430093 Map Ref N: 513685	
5	Site Boundaries	As on map	
6	Current Use	Open Space (Lascelles Park) /	
7	Surrounding Land Uses	Residential / Open Space / Allotments / Primary School	
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				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		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			Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Empl	oyment Land	Ticl	k Rele	vant B	ox	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	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	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	Ownership			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	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	

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		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	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	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

D) Site Achievability

Deliv	erability	Tick Relevant Box			х	Comments (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 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		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			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	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	15	Size x 35 x 0.9
65	If different, what is your actual dwelling estimate / sqm estimate for the site	24	On ambition to replicate three storey apartments as in adjacent Fenby Avenue Phase 1

Site Achievability Additional Comments

SITE: SUITABLE / AVAILABLE / ACHIEVABLE (0-5years) (6-10 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:



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

Site 373: Land South of Neasham Road, MSG.

Assessment Pack



A) Site Details

1	Site Name	Land South of Neasham Road, MSG.									
2	Site Address or Nearest Postal Address	Land South of Neasham Road, MSG.									
3	Site Size (ha)		6.8								
4	OS Location	Map Ref E: 434375 Map Ref N: 512897									
5	Site Boundaries	As shown 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)	Public right of way, roman road potentially runs through the site – further work required, area of s archaeological interest, adjacent to Middleton One Row Conservation Area. Woodland	pecial								
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	mity to Services	Tic	k Rele	evant E	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	Ticł	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	Tic	k Rele	evant B	ox	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes	х	No		

Emp	Employment Land			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 373: Land South of Neasham Road, MSG.

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	

Hazardous Risk			k Rel	evant E	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	х	

Cons	Conservation			evant B	lox	Comments
	Is the site within an area of potential archaeological significance	Yes	x	No		This is an area of special archaeology interest; roman road also potentially runs through the site.
	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 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	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	Access			vant Be	х	Comments
37	Satisfactory access can be achieved	Yes	х	No		

Wate	Water Infrastructure				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 373: Land South of Neasham Road, MSG.

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	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

Deliv	Deliverability			vant Bo	ох	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	

Empl	ployment 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	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 373: Land South of Neasham Road, MSG.

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

Site Achievability Additional Comments

SITE UNACHIEVABLE

SITE: UNSUITABLE <mark>/AVAILABLE</mark> /UNACHIEVABLE

As the site is considered to be unsuitable for development it is therefore unachievable.

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 374: Land South of Thorntree Farm, MSG.

Assessment Pack



A) Site Details

1	Site Name	Land South of Thorntree Farm, MSG.							
2	Site Address or Nearest Postal Address	Land South of Thorntree Farm, MSG.							
3	Site Size (ha)		0.95						
4	OS Location	Map Ref E: 434155 Map Ref N: 513163							
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)	GCN potential, public right of way.							
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	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	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			ox	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			ox	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes	х	No		

Empl	oyment Land	Tick Relevant Box			lox	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 374: Land South of Thorntree Farm, MSG.

Flood	Flood Risk			Вох	ĸ	Comments
25	Within or intersects with flood zone 3	Yes	No		х	
26	Within or intersects with flood zone 2	Yes	No)	x	

Haza	rdous Risk	Tick Relevant Box			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
.50	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	х	

Cons	onservation			evant B	lox	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	x	No		Potential for Great Crested Newts.
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

Site Suitability Additional Comments

SITE SUITABLE

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

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 Be	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...

Site 374: Land South of Thorntree Farm, MSG.

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	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

D) Site Achievability

Deliv	erability	Tick Relevant Box			х	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	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			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	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	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 374: Land South of Thorntree Farm, MSG.

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	30	Ha x 35 x 0.9
65	If different, what is your actual dwelling estimate / sqm estimate for the site	25	Based on call for sites submitted information.

Site Achievability Additional Comments

SITE ACHIEVABLE

SITE: SUITABLE /AVAILABLE / DEVELOPABLE (6 – 10 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:



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

Site 375: Land South of High Stell, MSG.

Assessment Pack



A) Site Details

1	Site Name	Land to the south of High Stell, MSG.	
2	Site Address or Nearest Postal Address	Land to the south of High Stell, MSG.	
3	Site Size (ha)		6.6
4	OS Location	Map Ref E:434124 Map Ref N: 513463	
5	Site Boundaries	As shown on map.	
6	Current Use	Agricultural land.	
7	Surrounding Land Uses	Residential, agricultural land, rail line.	
8	Character of Surrounding Area	Village.	
9	Physical Constraints (Trees, contamination, sewers etc)	GCN potential, public right of way, rail line.	
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	mity to Services	Tick Relevant Box			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	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	x	

Maximising the use of Previously Developed Land			Rele	evant B	ox	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			k Rele	evant B	lox	Comments	
21	Locally important open space	Yes		No	х		
22	Outside of development limits	Yes	х	No			

Employment 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...
Site 375: Land South of High Stell, MSG.

Floo	Flood Risk			t Bo	ох	Comments
25	Within or intersects with flood zone 3	Yes	N	0	х	
26	Within or intersects with flood zone 2	Yes	Ν	0	х	

Hazardous Risk			k Rel	evant 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	ox	Comments
	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			evant E	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	х	No		The site is highlight as potential for Great Crested Newts.
	Is the site within or may potentially affect and area of geological significance	Yes		No	x	

Site Suitability Additional Comments

SITE SUITABLE

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

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	
	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			Rele	vant Bo	x	Comments
37	Satisfactory access can be achieved	Yes	х	No		Potentially via the site to the north. Further work required.

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 375: Land South of High Stell, 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		

Highw	ways 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

Deliverability			Rele	elevant Box Comments (for the first 5 years please include Phasing profile on annual ba				
51	0 to 5 Years	Yes		No	х			
52	6 to 10 Years	Yes		No	х			
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		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		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			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 375: Land South of High Stell, MSG.

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	160	ha x 35 x 0.7
65	If different, what is your actual dwelling estimate / sqm estimate for the site	100	Indicative dwelling yield reduce due to site constraints – access / railway line.

Site Achievability Additional Comments

SITE ACHIEVABLE

SITE: SUITABLE /AVAILABLE / DEVELOPABLE (11 – 15)

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 375: Land South of High Stell, MSG.



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

SITE 376: Whessoe Road Industrial Estate

Assessment Pack



A) Site Details

1	Site Name	Whessoe Road Industrial Estate								
2	Site Address or Nearest Postal Address	Whessoe Road / North Road Ward DL3 0QT								
3	Site Size (ha)		4.88ha							
4	OS Location	Map Ref E: 428599 Map Ref N: 514980								
5	Site Boundaries	As on map								
6	Current Use	Employment								
7	Surrounding Land Uses	Employment Sites / Bishop Railline / Residential								
8	Character of Surrounding Area	Edge of Town / Industrial Estate								
9	Physical Constraints (Trees, contamination, sewers etc)	Great crested Newt / Railway Line / potential Contamination								
10	Development Progress	Northern part 2.6ha Permissioned as 13/00244/FUL for residential								

*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 B	lox	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...

SITE 376: Whessoe Road Industrial Estate

Flood	Flood Risk Ti			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			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
	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 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	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		Site of high contamination potential

Acce		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...

SITE 376: Whessoe Road 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	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

D) Site Achievability

Deliv	erability	Tick Relevant Box		ох	Comments (for the first 5 years please include Phasing profile on annual basis)	
51	0 to 5 Years	Yes	х	No		If investment comes forward opportunities on brownfield land
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	x	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	lopment Type	Tick	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 376: Whessoe Road Industrial Estate

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

S <mark>ITE: SUITABLE / NOT_AVAILABLE / NOT_ACHIEVABLE_(</mark> EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))	Site Achievability Additional Comments	
I <mark>TE: SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (</mark> EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))		
<mark>ITE⁻ SUITABLE /<mark>NOT AVAILABLE / NOT ACHIEVABLE (</mark>EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))</mark>		
ITE: SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))		
ITE: SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))		
I <mark>TE: SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (</mark> EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))		
ITE: SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))		
NTE: SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))		
SITE: SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (EMPLOYMENT ONLY (ANY TIME INVESTMENT POSSIBLE))		
	SITE: 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:

SITE 376: Whessoe Road Industrial Estate



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

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

SITE 377: Car Park East of McMullen Road

Assessment Pack



A) Site Details

1	Site Name	Car Park East of McMullen Road	
2	Site Address or Nearest Postal Address	West of Millfields / East of Mc Mullen Road - Red Hall and Lingfield Ward DL1 1YN	
3	Site Size (ha)		0.4 ha
4	OS Location	Map Ref E: 431070 Map Ref N: 517645	
5	Site Boundaries	As on map	
6	Current Use	Car Park / Open Space	
7	Surrounding Land Uses	Employment Sites / Sui Generis / / Residential /	
8	Character of Surrounding Area	Edge of Town / 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	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	Rele	evant B	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			Box	Comments
21	Locally important open space	Yes	No	х	
22	Outside of development limits	Yes	No	х	

Empl	oyment Land	Tick	Relev	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 377: Car Park East of McMullen Road

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	

Hazardous Risk			k 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 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 Bo	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	Nater 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 377: Car Park East of McMullen Road

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	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	х	No		

Site Availability Additional Comments

SITE: AVAILABLE

D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	Comments (for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		If application is followed
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 E				Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes	х	No		As neighbouring sui generis
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				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 377: Car Park East of McMullen Road

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	14	Ha x 35 x 1.00
65	If different, what is your actual dwelling estimate / sqm estimate for the site	12	

Site Achievability Additional Comments

SITE: SUITABLE / AVAILABLE / ACHIEVABLE (0-5 years) (6-10 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:





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

SITE 378: Longfield Industrial Estate

Assessment Pack



A) Site Details

1	Site Name	Longfield Industrial Estate	
2	Site Address or Nearest Postal Address	North Road Ward / Longfield / Whessoe Road, DL3 0RP	
3	Site Size (ha)		2.4 ha
4	OS Location	Map Ref E: 428623 Map Ref N: 516866	
5	Site Boundaries	As on map	
6	Current Use	Employment / Retail / Mixed Use	
7	Surrounding Land Uses	Employment Sites / Recreation Space /	
8	Character of Surrounding Area	Edge of Town / 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				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 Relevant Box			ох	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes		No	х	

Empl	oyment Land	Tick Relevant I			lox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		ELR 17
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 378: Longfield Industrial Estate

Floo	d Risk	Tick	Relevant B	ox	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	Tic	Tick Relevant Box			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 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 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		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...

SITE 378: Longfield Industrial Estate

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	
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 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 (Employment Use)

D) Site Achievability

Deliv	erability	Tick Relevant Box			ox	Comments (for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		Only for internal changes of Use and ownership
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	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	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 378: Longfield Industrial Estate

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of		
65	If different, what is your actual dwelling estimate / sqm estimate for the site	0	Longfield Estate is fully occupied

Site Achievability Additional Comments	
SITE: 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:


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

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

SITE 379: Banks Road Industrial Estate

Assessment Pack



A) Site Details

1	Site Name	Banks Road Industrial Estate	
2	Site Address or Nearest Postal Address	Banks Road / Mc Mullen Road,Red Hall and Lingfield Ward / DL1 1XP	
3	Site Size (ha)		9.69ha
4	OS Location	Map Ref E: 430885 Map Ref N: 514983	
5	Site Boundaries	As on map	
6	Current Use	Employment / Retail	
7	Surrounding Land Uses	Employment Sites / DETC / Open Space / Residential	
8	Character of Surrounding Area	Edge of Town / 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 1				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	

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...

SITE 379: Banks Road Industrial Estate

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	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: SUITABLE

C)Site Availability

Owne	rship	Tick Relevant			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	

Acces	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...

SITE 379: Banks Road Industrial Estate

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	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

D) Site Achievability

Deliv	erability	Tick Relevant Box			ох	Comments (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 Releva			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	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 379: Banks Road Industrial Estate

Dwel	ling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of		
65	If different, what is your actual dwelling estimate / sqm estimate for the site	0	Site is fully occupied

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 379: Banks Road Industrial Estate





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

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

SITE 380: Albert Hill Industrial Estate

Assessment Pack



A) Site Details

1	Site Name	Albert Hill Industrial Estate						
2	Site Address or Nearest Postal Address	Dodsworth Street / Allan Road/ Stephenson						
3	Site Size (ha)		16 ha					
4	OS Location	Map Ref E: 429916 Map Ref N: 515846						
5	Site Boundaries	As on map						
6	Current Use	Employment / Retail /						
7	Surrounding Land Uses	Employment Sites / ECML / Wildlife Corridor/ Skerne River / Local Nature Reserve Rockwell / Primary School						
8	Character of Surrounding Area	Edge of Town / Industrial Estate / Residential						
9	Physical Constraints (Trees, contamination, sewers etc)	Landfill Site / Great Crested Newt						
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		

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	

Emp	Employment Land			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...

SITE 380: Albert Hill Industrial Estate

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			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	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

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	х	No		Northern Area

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

Wate	Water Infrastructure				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 380: Albert Hill 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	Highways Capacity Infrastructure			evant Bo	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	Deliverability			evant Bo	ох	Comments (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	Tick Relevant Box			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	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				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 380: Albert Hill Industrial Estate

Dwe	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	500	Based on 1.05 net ha available / in Northern area of plot
65	If different, what is your actual dwelling estimate / sqm estimate for the site		

Site Achievability Additional Comments	
SITE: 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:

SITE 380: Albert Hill Industrial Estate



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

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

SITE 381: Site North of Eastmount Road

Assessment Pack



A) Site Details

1	Site Name	Site North of Eastmount Road	
2	Site Address or Nearest Postal Address	Oakwood House / Burts Factory Space / Birch House Northgate DL1 1LA Town Centre Fringe)
3	Site Size (ha)		1.63ha
4	OS Location	Map Ref E: 429474 Map Ref N: 515275	
5	Site Boundaries	As on map	
6	Current Use	Commercial / Warehouse/ Factory / Office / Private Parking	
7	Surrounding Land Uses	Employment Area / Residential / ECML / Bishop Line / Gas Holder	
8	Character of Surrounding Area	Town Centre Fringe	
9	Physical Constraints (Trees, contamination, sewers etc)	Gas Holder in vicinity as HSE intermediate risk	
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		

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			x	Comments
21	Locally important open space	Yes	No)	х	
22	Outside of development limits	Yes	No)	х	

Emp	loyment Land	Tick	Tick Relevant Box		ox	Comments
23	Is it used or safeguarded for employment purposes	Yes	х	No		Not in ELR 2017
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 381: Site North of Eastmount Road

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)	x	

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

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

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 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	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	

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

Wate	Water Infrastructure			vant Be	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 381: Site North of Eastmount Road

Sewe	Sewerage Infrastructure			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		

Highv	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: NOT AVAILABLE

D) Site Achievability

Deliverability			Rele	vant Bo	х	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	

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	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	Development Type			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		

Site achievability continued on next page...

SITE 381: Site North of Eastmount Road

Dwe	lling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of		Site Not available and currently not achievable
65	If different, what is your actual dwelling estimate / sqm estimate for the site		

Site Achievability Additional Comments

SITE: SUITABLE / NOT AVAILABLE / NOT ACHIEVABLE (MIXED USE))

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:

Current Office use marketed for site / Site has not come forward via Call for sites for Housing but part of the area looked at for TCF regeneration / Adjacent sites considered for Housing and Mixed Use / limit through HSEhigh risk zone to 30 houses or less





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

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

SITE 384: Oak Tree, MSG

Assessment Pack



A) Site Details

1	Site Name	Oak Tree, MSG.	
2	Site Address or Nearest Postal Address	Yarm Road, Middleton St George.	
3	Site Size (ha)		0.37 ha
4	OS Location	Map Ref E: 436217 Map Ref N: 513536	
5	Site Boundaries	As on map	
6	Current Use	Open Space	
7	Surrounding Land Uses	Residential / Agricultural / public house / highway	
8	Character of Surrounding Area	Village	
9	Physical Constraints (Trees, contamination, sewers etc)		
10	Development Progress	Current planning application ref 16/01256, pending.	

*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		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		No	x	Within 300m of a bus stop but not a regular service.

Махіі	nising the use of Previously Developed Land	Ticl	c Rele	evant B	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			lox	Comments
21 Locally important open space	Yes		No	х	
22 Outside of development limits	Yes	х	No		

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	х	

Site suitability continued on next page...

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	rdous Risk	Tick Relevar			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
	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	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		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	Nater 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...
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	evant Bo	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			х	Comments (for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		2020 (12)
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		No	х	
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	х	No		
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				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 indicative dwelling / employment use sqm estimate of		
65	If different, what is your actual dwelling estimate / sqm estimate for the site	12	Based on planning application.

Site Achievability Additional Comments

SITE: SUITABLE / AVAILABLE / ACHIEVABLE (0 – 5 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 384: Oak Tree, MSG.





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

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

SITE 386: Land between Yarm Road and railway line East, MSG.

Assessment Pack



A) Site Details

1	Site Name	Land between Yarm Road and railway line East, MSG.	
2	Site Address or Nearest Postal Address	Middleton St George, Darlington.	
3	Site Size (ha)		0.64
4	OS Location	Map Ref E: 435014 Map Ref N: 513548	
5	Site Boundaries	As on map	
6	Current Use	Agricultural land.	
7	Surrounding Land Uses	Residential, agricultural land, railway line, employment.	
8	Character of Surrounding Area	Village	
9	Physical Constraints (Trees, contamination, sewers etc)	Public rights of way along site boundary, rail line.	
10	Development Progress	Current planning application 17/00911/FUL	

*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	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	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	Site is within 300m however service is not regular.

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			ox	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			Box	Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes	х	No		

Emp	loyment 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...

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

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

Cons	ervation	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				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	evant Bo	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...

Site 386: Land between Yarm Road and railway line East, MSG.

Sewe	rage Infrastructure	Tick	Rele	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 Tic					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

Deliverability			Rele	evant Bo	х	Comments (for the first 5 years please include Phasing profile on annual basis)
51	0 to 5 Years	Yes	х	No		2020 (10)
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 Box				х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes	х	No		Retail unit
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	x	No		
60	Sheltered or special needs housing	Yes		No	х	

Deve	Development Type Tick Re				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		Application includes retail unit.

Site achievability continued on next page...

Site 386: Land between Yarm Road and railway line East, MSG.

Dwe	Iling Estimate	Dwelling Numbers / Employment sqm	Comments
64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of		
65	If different, what is your actual dwelling estimate / sqm estimate for the site	10	Based on application.

Site Achievability Additional Comments SITE ACHIEVABLE SITE: SUITABLE / AVAILABLE / DELIVERABLE (0 - 5)

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 386: Land between Yarm Road and railway line East, MSG.





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

SITE 387: School Aycliffe South West

Assessment Pack



A) Site Details

1	Site Name	School Aycliffe South West	
2	Site Address or Nearest Postal Address	South West School Aycliffe	
3	Site Size (ha)		12.03
4	OS Location	Map Ref E: 425684 Map Ref N: 522915	
5	Site Boundaries	As shown on map	
6	Current Use	Agricultural	
7	Surrounding Land Uses	Agricultural / open space	
8	Character of Surrounding Area	Village	
9	Physical Constraints (Trees, contamination, sewers etc)		
10	Development Progress	Call for sites submission 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 B	ох	Comments
11	The nearest GP is within 1km	Yes		No	х	Only small part of western edge of site within 1km.
12	The nearest primary school is within 1km	Yes		No	х	Western edge of site within 1km.
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	х	No		
16	Daytime (8am to 6pm) bus services operate every 30 mins or better during weekdays within 300m	Yes		No	х	

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			ox	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	t Tick Relevant Box				Comments
21	Locally important open space	Yes		No	х	
22	Outside of development limits	Yes	х	No		

Emp	loyment Land	Tick	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 387: School Aycliffe South West

Flood	lood Risk Tick Releva			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 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	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

Not SUITABLE

Site unsuitable due to poor proximity to services and disconnected from Heighington village / School Aycliffe.

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	ontamination			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	Vater 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 387: School Aycliffe South West

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 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

AVAILABLE

D) Site Achievability

Deliv	erability	Tick Relevant Box			x	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	

Empl	oyment Land Uses	Tick Rel			х	Comments
55	B Class Uses (B1 / B2 / B8)	Yes		No	х	
56	Other Commercial Uses	Yes		No	х	
Hous	House Types		Relev	ant Bo	x	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		No	х	
63	Housing as part of a mixed-use development	Yes		No	х	

Site achievability continued on next page...

SITE 387: School Aycliffe South West

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

Site Achievability Additional Comments

NOT SUITABLE / **AVAILBLE** / **NOT ACHIEVABLE** Site unsuitable therefore unachievable.

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 388: South of Neasham Road (Extended)

Assessment Pack



A) Site Details

1	Site Name	South of Neasham Road (Extended)	
2	Site Address or Nearest Postal Address	Middleton St George	
3	Site Size (ha)		24.7
4	OS Location	Map Ref E: 434167 Map Ref N: 512810	
5	Site Boundaries	As shown 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)	Area of archaeological interest, public right of way, adjacent to conservation area.	
10	Development Progress	Submitted via call for sites 2018.	

*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	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	х	

Махіі	nising the use of Previously Developed Land	Tick	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		

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	Ticl	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 388: South of Neasham Road (Extended)

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 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			evant B	lox	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 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 have a negative affect on the setting of the conservation area. The site is therefore considered unsuitable.

C)Site Availability

Owne	rship	Tick			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	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 388: South of Neasham Road (Extended)

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				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 annu				
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		
56	Other Commercial Uses	Yes		No		
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			Relev	vant Bo	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		No	х	

Site achievability continued on next page...

SITE 388: South of Neasham Road (Extended)

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

SITE UNACHIEVABLE As the site is unsuitable. 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 388: South of Neasham Road (Extended)





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

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

SITE 389: Land South of Heighington Lane

Assessment Pack


A) Site Details

1	Site Name	Land South of Heighington Lane	
2	Site Address or Nearest Postal Address	Heighington Village, East of Station Road, East of Trafalgar House	
3	Site Size (ha)		1.05
4	OS Location	Map Ref E: 425337 Map Ref N: 522422	
5	Site Boundaries	As shown on map.	
6	Current Use	Open space, poly tunnels associated with flower business.	
7	Surrounding Land Uses	Agriculture, residential, open space, bypass.	
8	Character of Surrounding Area	Village	
9	Physical Constraints (Trees, contamination, sewers etc)	Conservation area, archaeological interest, proximity to listed buildings.	
10	Development Progress	Submitted via call for sites 2018.	

*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	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	
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	

Maxiı	nising the use of Previously Developed Land	Tick Relevant Box			ox	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			Comments
21 Locally important open space	Yes	No	х	
22 Outside of development limits	Yes	No	х	

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...

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	ох	Comments
	Is the site adjacent to potentially incompatible neighbouring uses	Yes		No	x	

Cons	Conservation			evant E	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	rship	Tick F			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	Tick Relevant Box			Comments
36	The costs (based on an initial desktop assessment) of investigation/remediation are likely to be high	Yes		No	x	

Acces	SS	Tick	Tick Relevant Box			Comments
	Satisfactory access can be achieved	Yes		No		Further assessment required.

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...

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	
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 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

Deliv	erability	Tick Relevant Box			х	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	

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	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			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 indicative dwelling / employment use sqm estimate of	-	
65	If different, what is your actual dwelling estimate / sqm estimate for the site	-	

Site Achievability Additional Comments

SITE: NOT ACHIEVABLE

Not achievable as the site is considered to be unsuitable

SITE: UNSUITABLE / 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 390: West Park Garden Village - North

Assessment Pack



A) Site Details

1	Site Name	West Park Garden Village – North	
2	Site Address or Nearest Postal Address	Brinkburn and Faverdale Ward / North Western Urban Fringe DL2 2YA	
3	Site Size (ha)		5.54ha
4	OS Location	Map Ref E: 426404 Map Ref N: 517704	
5	Site Boundaries	As in map	
6	Current Use	Agriculture / Farm Buildings	
7	Surrounding Land Uses	A 68 , A1(M), Residential, Industrial	
8	Character of Surrounding Area	Rural, Urban Fringe	
9	Physical Constraints (Trees, contamination, sewers etc)	Noise A1(M) / A 68 verges / topology at edges	
10	Development Progress	Next to site 68 15/00450/OUT Approved subject to Sec 106 (not part of application)	

*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	х	No		

Махіі	nising the use of Previously Developed Land	Tick Relevant Box			ox	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		

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		No	х	

Site suitability continued on next page...

Flood	Flood Risk 1					Comments
25	Within or intersects with flood zone 3	Yes	No	х		
26	Within or intersects with flood zone 2	Yes	No	X	x	

Hazaı	rdous Risk	Tick Relevant Box			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
- 50	Is the site adjacent to potentially incompatible neighbouring uses	Yes	х	No		A 1(M) Noise

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	

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		Depending on use though

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...

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	
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 Tick			vant B	ох	Comments
	There are major perceived network implications that would unlikely be resolvable through planning obligation funding	Yes	x	No		Link West Park Hospital to Newton Lane / Traffic Flow A 68 tom A 1(M)
	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

Delive	rability			vant Bo	х	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	х	No		

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	e Types	Tick	Rele	evant B	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		No	x	
60	Sheltered or special needs housing	Yes		No	Х	

Development Type		Tick Relevant Box		ox	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...

D	Dwelling Estimate		Dwelling Numbers / Employment sqm	Comments
	64	Based on using the density multiplier technique, the site assessment shows an indicative dwelling / employment use sqm estimate of	-	
	65	If different, what is your actual dwelling estimate / sqm estimate for the site	150 / 4000	After West Park Garden Village (Site 068) development process

Achievability Additional Comments		
: SUITABLE / AVAILABLE / ACHIEVABLE	MIXED USE (Residential / Commercial)	Over 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:

Further Extension to Site 068 West Park Garden Village with outline permission





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

HELAA SITE PROFILE	HELAA SITE PROFILE		
Site Reference	1		
Site Name	Alderman Leach (Flats)		
Address	Leach Grove, Cockerton		
Ward	Cockerton		
Gross Site Area (ha)	0.20		

SITE ASSESSMENT			
Ownership Status	Private Ownership		
Geo X (Easting)	427243	Geo Y (Northing)	516035
Physical Constraints	None		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:						
PHASING OF DEVELOPM	PHASING OF DEVELOPMENT					
Next 5 years	6-10 years	11-15 years	15+ years			
Х						

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
12	-



HELAA SITE PROFILE		
Site Reference	3	
Site Name	Land South of Burtree Lane	
Address	Land South East of Kitechener Point, DL1 3AD	
Ward	Harrowgate Hill	
Gross Site Area (ha)	17.02	

SITE ASSESSMENT			
Ownership Status	Ownership Status Not Owned by a Public Authority		
Geo X (Easting)	428603	Geo Y (Northing)	518037
Physical Constraints	Open Space - Green Corridor		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х	Х	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
380	-



HELAA SITE PROFILE	
Site Reference	6
Site Name	Land East of A167 opp White Horse
Address	Land At Rear Of 2 - 12 Harrowgate Village, DL1 3AD
Ward	Harrowgate Hill
Gross Site Area (ha)	0.69

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	429363 Geo Y (Northing) 517790			
Physical Constraints	ROW, Electricity Substation and line through middle of the Site			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years 6-10 years 11-15 years 15+ years			
	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
20	-



HELAA SITE PROFILE	
Site Reference	8
Site Name	Berrymead Farm
Address	Land North of White Horse Pub, DL1 3AD
Ward	Harrowgate Hill
Gross Site Area (ha)	21.42

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429102	Geo Y (Northing)	518165
Physical Constraints	Hedgerows, Pylons		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years 6-10 years 11-15 years 15+ years			
Х	Х	Х	

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
370	-



HELAA SITE PROFILE	HELAA SITE PROFILE	
Site Reference	9	
Site Name	Blackwell Grange East	
Address	Grange Road, DL3 8QH	
Ward	Park West	
Gross Site Area (ha)	8.26	

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	427999 Geo Y (Northing) 513173			
Physical Constraints	Local Wildlife Sites, Mineral Consultation Area, Open Space - Landscape Amenity, TPO's Group Trees, TPOs Single Trees			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х				

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
43	-	



HELAA SITE PROFILE	
Site Reference	10
Site Name	Blackwell Grange West
Address	Carmel Road South, DL3 8QN
Ward	Park West
Gross Site Area (ha)	9.75

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	427638 Geo Y (Northing) 512798			
Physical Constraints	Local Wildlife Sites, Mineral Consultation Area, TPO's Group Trees, TPOs Single Trees			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х				

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
59	-	



HELAA SITE PROFILE	
Site Reference	11
Site Name	Cattle Mart
Address	Clifton Road / Park Lane, DL1 5DU
Ward	Park East
Gross Site Area (ha)	2.16

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	429269 Geo Y (Northing) 513945		
Physical Constraints	None		
Suitability Conclusion	Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х	Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
76	-	



HELAA SITE PROFILE	
Site Reference	13
Site Name	South of Cleveland Street
Address	Edward / Vulcan Street DL1 2NX
Ward	North Road
Gross Site Area (ha)	9.31

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	429264 Geo Y (Northing) 515604		
Physical Constraints	Conservation Area, Landfill Sites, Open Space - Green Corridor, Scheduled Monuments, Contamination		
Suitability Conclusion	Not Suitable for Housing		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х	Х	Х	Х

ACHIEVABLE	
Achievable for:	For Employment

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
0	0	



HELAA SITE PROFILE	HELAA SITE PROFILE	
Site Reference	14	
Site Name	Darlington Timber Supplies	
Address	Barton Street, Albert Hill, DL1 2LP	
Ward	Stephenson	
Gross Site Area (ha)	0.63	

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	420027 Geo Y (Northing) 515470		
Physical Constraints	Not known		
Suitability Conclusion	Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
	Х		

ACHIEVABLE	
Achievable for:	Mixed Use

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
18	



HELAA SITE PROFILE		
Site Reference	15	
Site Name	Branksome School (footprint)	
Address	Now Wyvern Academy, Egglestone View, DL3 9SH	
Ward	Cockerton	
Gross Site Area (ha)	1.78	

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	426189	Geo Y (Northing)	515899
Physical Constraints	None		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-

Key Reason Non-Suitability: Site in use as Wyvern Academy



HELAA SITE PROFILE	
Site Reference	16
Site Name	Lancaster House, DTVA
Address	Middleton St George, DL2 1TS
Ward	Sadberge & MSG
Gross Site Area (ha)	1.88

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	436566 Geo Y (Northing) 513647		
Physical Constraints	TPOs Single Trees		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
55	-	



HELAA SITE PROFILE	
Site Reference	17
Site Name	St George Way, DTVA
Address	West of DTVA, DL2 1LU
Ward	Sadberge & MSG
Gross Site Area (ha)	24.26

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	436324 Geo Y (Northing) 513107			
Physical Constraints	ROW, TPO's Group Trees			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х	Х	Х	

ACHIEVABLE	
Achievable for:	Mixed

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
350		



HELAA SITE PROFILE	HELAA SITE PROFILE	
Site Reference	20	
Site Name	Burdon Hill	
Address	Kitchener Point / Burtree Lane Depot	
Ward	Sadberge & MSG	
Gross Site Area (ha)	88.39	

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	432143 Geo Y (Northing) 515867		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Landfill Site, Local Wildlife Sites, Open Space - Green Corridor, Open Space - Wildlife Friendly, ROW, Scheduled Monuments		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
	Х	Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
1250	-



HELAA SITE PROFILE	
Site Reference	21
Site Name	Elm Tree Farm
Address	DL1 3JD
Ward	Whinfield
Gross Site Area (ha)	8.47

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	430480 Geo Y (Northing) 517084		
Physical Constraints	ROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
80	-



HELAA SITE PROFILE	HELAA SITE PROFILE	
Site Reference	22	
Site Name	Land off Faverdale West	
Address	Faverdale Industrial Estate, DL3 0PP	
Ward	Brinkburn & Faverdale	
Gross Site Area (ha)	1.92	

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	427473 Geo Y (Northing) 516634		
Physical Constraints	Open Space - Green Corridor		
Suitability Conclusion	Suitable for Employment only		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years 6-10 years 11-15 years 15+ years			
X	Х	Х	Х

ACHIEVABLE	
Achievable for:	Employment

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	3000sqm



HELAA SITE PROFILE	
Site Reference	26
Site Name	Former Corus Site, Whessoe Road
Address	Whessoe Road, Darlington, DL3 0QT
Ward	North Road
Gross Site Area (ha)	7.26

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	428518	Geo Y (Northing)	516934
Physical Constraints	None		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х	Х	Х	Х

ACHIEVABLE	
Achievable for:	Mixed Use

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
250	5000



HELAA SITE PROFILE	
Site Reference	28
Site Name	Springfield School
Address	Salters Lane South, Darlington, DL1 2QL
Ward	Haughton & Springfield
Gross Site Area (ha)	1.20

SITE ASSESSMENT				
Ownership Status	Mixed Ownership			
Geo X (Easting)	430509	Geo Y (Northing)	516444	
Physical Constraints	Open Space - Informal Recreation			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:					
PHASING OF DEVELOPMENT					
Next 5 years	6-10 years	11-15 years	15+ years		
Х					

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL				
Units for Housing	Sqm for Employment			
37	-			


HELAA SITE PROFILE	
Site Reference	30
Site Name	Land at Glebe Road / Green Lane
Address	Glebe Road / Green Lane
Ward	Harrowgate Hill
Gross Site Area (ha)	1.26

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	429701 Geo Y (Northing) 517545			
Physical Constraints	Open Space - Informal Recreation			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
44	-	



HELAA SITE PROFILE	
Site Reference	33
Site Name	Land at 213-221 Haughton Road
Address	DL1 2QL
Ward	Stephenson
Gross Site Area (ha)	0.42

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	420082	Geo Y (Northing)	515469
Physical Constraints	None		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
17	-	



HELAA SITE PROFILE	
Site Reference	34
Site Name	Beech Crescent West (Heighington)
Address	DL5 6PT
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	2.05

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	425166 Geo Y (Northing) 522600		
Physical Constraints	Conservation Area		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
43	-



HELAA SITE PROFILE	
Site Reference	36
Site Name	Land Adjacent Carmel College
Address	Carmel College, DL3 8RW
Ward	Hummersknott
Gross Site Area (ha)	1.21

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	427109 Geo Y (Northing) 514468		
Physical Constraints	TPO's Group Trees, Access, Current Use		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	37
Site Name	Back Greenwell Street
Address	Greenwell Street
Ward	Park East
Gross Site Area (ha)	0.20

SITE ASSESSMENT			
Ownership Status	Mixed Ownership		
Geo X (Easting)	429092 Geo Y (Northing) 513893		
Physical Constraints	High risk of contamination / demolition work needed / Access		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	HELAA SITE PROFILE	
Site Reference	39	
Site Name	Land East of Beaumont Hill	
Address	Ketton Lane DL1 3LJ	
Ward	Heighington & Coniscliffe	
Gross Site Area (ha)	31.80	

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429532 Geo Y (Northing) 518587		
Physical Constraints	Marginal in Flood Risk Zone 2 + Flood Risk Zone 3, Local Wildlife Sites, Mineral Consultation Area, PROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
	Х	Х	

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
557	-



HELAA SITE PROFILE	
Site Reference	41
Site Name	Coniscliffe Park (South)
Address	Low Coniscliffe, Coniscliffe Road, DL2 2JX
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	28.32

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	425416 Geo Y (Northing) 514560		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Local Wildlife Sites, Open Space - Wildlife Friendly, ROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х	Х	Х	

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
535	-



HELAA SITE PROFILE	
Site Reference	44
Site Name	North of Black Path Faverdale (Ind Estate)
Address	Faverdale Industrial Estate, DL3 0PP
Ward	Brinkburn & Faverdale
Gross Site Area (ha)	3.76

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	427518 Geo Y (Northing) 516435			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Open Space - Green Corridor, Open Space - Landscape Amenity			
Suitability Conclusion	Suitable for Employment			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х	Х	Х	Х	

ACHIEVABLE	
Achievable for:	Employment

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	Ca 4000



HELAA SITE PROFILE	
Site Reference	45
Site Name	High Stell
Address	Land to the rear of High Stell and Grendon Gardens, MSG
Ward	Sadberge & MSG
Gross Site Area (ha)	8.49

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	434075 Geo Y (Northing) 513614		
Physical Constraints	GCN potential, ROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х	Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
200	-	



HELAA SITE PROFILE	
Site Reference	47
Site Name	Linden Court (Hurworth)
Address	Linden Drive DL2 2DL
Ward	Hurworth
Gross Site Area (ha)	0.20

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	429137 Geo Y (Northing) 509988			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Open Space - Informal Recreation			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
0	-



HELAA SITE PROFILE	
Site Reference	49
Site Name	Berrymead Farm Phase 2
Address	DL1 3NQ
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	21.00

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	428963 Geo Y (Northing) 518668		
Physical Constraints	ROW, TPOs Single Trees, Pylons		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	50
Site Name	Melland Street
Address	Off Borough Road / Town Centre Fringe
Ward	Park East
Gross Site Area (ha)	0.33

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429428 Geo Y (Northing) 514530		
Physical Constraints	Landfill Sites, ECML, Part of site in different use		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing Sqm for Employment	
-	-



HELAA SITE PROFILE	
Site Reference	51
Site Name	Mowden Hall
Address	Mowden Hall former DFE land
Ward	Mowden
Gross Site Area (ha)	1.98

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	426596 Geo Y (Northing) 515357			
Physical Constraints	TPO's Group Trees, TPOs Single Trees			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
35	-	



HELAA SITE PROFILE	
Site Reference	53
Site Name	Muscar House Farm
Address	Barmpton Lane, DL1 3QX
Ward	Whinfield
Gross Site Area (ha)	11.84

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	431805 Geo Y (Northing) 517263		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Mineral Consultation Area, Open Space - Allotments, Open Space - Green Corridor, ROW, TPOs Single Trees		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х	Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
207	-	



HELAA SITE PROFILE	
Site Reference	54
Site Name	Neasham Road Nursery
Address	Hurworth Village
Ward	Hurworth
Gross Site Area (ha)	4.44

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	432579 Geo Y (Northing) 510399			
Physical Constraints	Flood Risk Zone 2+ 3, PROW, Access, Development limits			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	56
Site Name	North of Red Hall
Address	The Stables to River Skerne
Ward	Red Hall & Lingfield
Gross Site Area (ha)	Total Site 10.85 (net suggested for development 3.03)

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	430949 Geo Y (Northing) 515541		
Physical Constraints	For mostly northern part of site: Conservation Area, Flood Risk Zone 2, Flood Risk Zone 3, Open Space - Children & Young People, Open Space - Green Corridor, Open Space - Wildlife Friendly (southern part 3.03ha) suitable		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
81	-



HELAA SITE PROFILE	HELAA SITE PROFILE	
Site Reference	59	
Site Name	Rear of Cockerton Club	
Address	Woodland Road, DL3 9AB	
Ward	Pierremont	
Gross Site Area (ha)	0.39	

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	427497 Geo Y (Northing) 515476		
Physical Constraints	Conservation Area, Flood Risk Zone 2, TPO's Group Trees		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
14	-



HELAA SITE PROFILE	
Site Reference	60
Site Name	NW of Heron Drive
Address	North of Aldi / Lidl, Yarm Road
Ward	Red Hall & Lingfield
Gross Site Area (ha)	1.34

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	430839 Geo Y (Northing) 514447		
Physical Constraints	Landfill Sites		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
35	-



HELAA SITE PROFILE	
Site Reference	62
Site Name	School Aycliffe East
Address	Former Hospital Site , School Aycliffe, DL5 6GN
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	1.44

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	434615	Geo Y (Northing)	514134
Physical Constraints	Major Industrial Hazards		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	63
Site Name	School Aycliffe West
Address	School Aycliffe, DL5 6PZ
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	3.97

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	425840 Geo Y (Northing) 523342		
Physical Constraints	None		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х				

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
101	-	



HELAA SITE PROFILE	
Site Reference	65
Site Name	Land between Middleton Lane and Neasham Road
Address	South of Neasham Road / West of Middleton Lane, Middleton St George, DL2 1LJ
Ward	Sadberge & MSG
Gross Site Area (ha)	2.49

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	434477 Geo Y (Northing) 513019		
Physical Constraints	Conservation Area, TPO's Group Trees		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х				
		•	•	

ACHIEVABLE	
Achievable for:	Housing

TIELD: DEVELOPMENT POTENTIAL			
Units for Housing	Sqm for Employment		
27	-		



HELAA SITE PROFILE	
Site Reference	66
Site Name	South of Chesnut Street
Address	3 Chesnut Street, Town Centre Fringe, DL1 1QL
Ward	Northgate
Gross Site Area (ha)	0.61

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	429332 Geo Y (Northing) 515007			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	67
Site Name	East of Middleton Lane, MSG
Address	Middleton St George
Ward	Sadberge & MSG
Gross Site Area (ha)	7.00

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	434846 Geo Y (Northing) 513019		
Physical Constraints	Conservation Area, TPO's Group Trees, TPOs Single Trees, Development Limits,		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
-	-	



HELAA SITE PROFILE	
Site Reference	68
Site Name	West Park Garden Village
Address	Stag House and Mount Pleasent Farm
Ward	Brinkburn & Faverdale
Gross Site Area (ha)	79.32

SITE ASSESSMENT			
Ownership Status	Mixed Ownership		
Geo X (Easting)	426165 Geo Y (Northing) 516746		
Physical Constraints	Open Space - Green Corridor, ROW, A 1M		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х	Х	Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
1200	-



HELAA SITE PROFILE	
Site Reference	69
Site Name	Tees Grange Farm
Address	Coniscliffe Road, DL3 8TB
Ward	Hummersknott
Gross Site Area (ha)	6.07

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	426015 Geo Y (Northing) 514094		
Physical Constraints	Local Wildlife Sites, Open Space - Wildlife Friendly, ROW, TPO's Group Trees, TPO's Single Trees		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
-	-	



HELAA SITE PROFILE	
Site Reference	70
Site Name	Town Farm - Great Stainton
Address	Elstob Lane, TS21 1NA
Ward	Sadberge & MSG
Gross Site Area (ha)	2.57

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	433753 Geo Y (Northing) 522169		
Physical Constraints	Trees Southern end / Heritage Listed Buildings		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	72
Site Name	Tyne Crescent
Address	Skerne Park
Ward	Park East
Gross Site Area (ha)	0.32

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	429229 Geo Y (Northing) 512679		
Physical Constraints	Open Space - Landscape Amenity / Access		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	76
Site Name	Town End Farm, Brafferton
Address	DL1 3LB
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	0.61

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429652 Geo Y (Northing) 521143		
Physical Constraints	None / Development Limits		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
21	-



HELAA SITE PROFILE	
Site Reference	78
Site Name	Land East of Middleton Road, Sadberge
Address	DL2 1RR
Ward	Sadberge & MSG
Gross Site Area (ha)	0.75

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	434247 Geo Y (Northing) 516712		
Physical Constraints	Conservation Area		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
X			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
25	



HELAA SITE PROFILE	
Site Reference	79
Site Name	West of Gate Lane, Low Coniscliffe
Address	Low Coniscliffe, DL2 2JZ
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	0.99

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	424993	Geo Y (Northing)	514153
Physical Constraints	TPOs Single Trees, Development Limits		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Suitable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	80
Site Name	East of Lingfield Point
Address	South of DETC / West of Link 66
Ward	Red Hall & Lingfield
Gross Site Area (ha)	9.88

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	432093 Geo Y (Northing) 515036		
Physical Constraints	Open Space - Green Corridor		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
х	х		

ACHIEVABLE	
Achievable for:	Mixed

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
250	20000



HELAA SITE PROFILE	
Site Reference	81
Site Name	Land North of the Birches, Hurworth
Address	Hurworth Village, DL2 2BD
Ward	Hurworth
Gross Site Area (ha)	1.58

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	431160 Geo Y (Northing) 510429			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3 far North Edge on Site			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
	Х	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL			
Units for Housing	Sqm for Employment		
55	-		



HELAA SITE PROFILE	
Site Reference	82
Site Name	South of Bolton House, MSG
Address	Neasham Road, DL2 1DW
Ward	Sadberge & MSG
Gross Site Area (ha)	0.56

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	433499 Geo Y (Northing) 511866		
Physical Constraints	None		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL			
Units for Housing	Sqm for Employment		
-	-		

Key Reason Non-Suitability: Development limits and services



HELAA SITE PROFILE	
Site Reference	83
Site Name	North of Neasham Road, Hurworth
Address	Neasham Road, DL2 2LY
Ward	Hurworth
Gross Site Area (ha)	7.26

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	431333 Geo Y (Northing) 510221			
Physical Constraints	Eastern Edge of Conservation Area, Listed Buildings Grade II			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
	Х	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
190	-



HELAA SITE PROFILE	HELAA SITE PROFILE	
Site Reference	84	
Site Name	High Coniscliffe	
Address	High Coniscliffe, DL2 2LL	
Ward	Heighington & Coniscliffe	
Gross Site Area (ha)	1.97	

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	422394 Geo Y (Northing) 515621		
Physical Constraints	Mineral Consultation Area, Outside Development Limits		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
-	-	



HELAA SITE PROFILE		
Site Reference	85	
Site Name	Land South of Coniscliffe Road (Low Coniscliffe)	
Address	South of A67, DL2 2JZ	
Ward	Heighington & Coniscliffe	
Gross Site Area (ha)	8.39	

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	424812 Geo Y (Northing) 514067		
Physical Constraints	A1(M) Noise, Air Pollution, Development Limit Low Coniscliffe		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing Sqm for Employment	
	-


HELAA SITE PROFILE	
Site Reference	86
Site Name	Land at Burtree House Farm
Address	4 Parcels of Land, 3 West of A1(M) and 1 North of Burtree Lane, DL3 OUY
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	54.88

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	426530 Geo Y (Northing) 518647			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Landfill Sites, Local Wildlife Sites, ROW, West of A 1 (M), Development Limits			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	87
Site Name	Church View, Bishopton
Address	TS21 1PZ
Ward	Sadberge & MSG
Gross Site Area (ha)	4.28

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	436721 Geo Y (Northing) 521299		
Physical Constraints	Conservation Area, Development Limits		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	89
Site Name	Land West of Oak Tree, MSG
Address	Land associated with Oakmeadows, Yarm Road, Middleton St George, DL2 1EU
Ward	Sadberge & MSG
Gross Site Area (ha)	2.66

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	436146 Geo Y (Northing) 513599		
Physical Constraints	Rail Line at Northern Boundary		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
6-10 years	11-15 years	15+ years	
Х			

ACHIEVABLE		
Achievable for:	Housing	
YIELD: DEVELOPMENT POTENTIAL		

Units for Housing	Sqm for Employment
63	-



HELAA SITE PROFILE	
Site Reference	90
Site Name	West of St Georges Gate, MSG
Address	Western Edge MSG
Ward	Sadberge & MSG
Gross Site Area (ha)	4.15

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	433718	433718 Geo Y (Northing) 514343	
Physical Constraints	None		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
109	



HELAA SITE PROFILE	
Site Reference	91
Site Name	Walworth Road, Heighington
Address	South East Heighington
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	3.34

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	435304	435304 Geo Y (Northing) 513602	
Physical Constraints	None		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
76	-



HELAA SITE PROFILE	
Site Reference	92
Site Name	Percy Road / Longfield Road
Address	Longfield Road
Ward	North Road
Gross Site Area (ha)	0.14

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	428696 Geo Y (Northing) 516880		
Physical Constraints	Contamination, Existing buildings (demolition neeeded), Noise		
Suitability Conclusion	Not Suitablefor Housing		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years 6-10 years 11-15 years 15+ years			
Х	Х	Х	Х

ACHIEVABLE	
Achievable for:	Employment
	L

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	0



HELAA SITE PROFILE	
Site Reference	93
Site Name	South West Heighington
Address	Heighinton
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	10.36

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	424288	Geo Y (Northing)	522144
Physical Constraints	ROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years 6-10 years 11-15 years 15+ years			
	Х	Х	

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
275	-



HELAA SITE PROFILE	HELAA SITE PROFILE	
Site Reference	94	
Site Name	Land North of 26 Burtree Lane	
Address	Kitchener Point / Burtree Lane Depot	
Ward	Heighington & Coniscliffe	
Gross Site Area (ha)	1.16	

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	428865 Geo Y (Northing) 518174		
Physical Constraints	Potential Contamination / Bishop Line		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	95
Site Name	Beech Crescent East, Heighington
Address	Heighington Village
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	1.53

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	425253 Geo Y (Northing) 522590		
Physical Constraints	Conservation Area, Grade II Listed Buildings to the South West of the Site, Area of Special Archaeological Interest		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
Х				

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
20	-	



HELAA SITE PROFILE	
Site Reference	97
Site Name	Croft Road (South of Golf Course)
Address	Hurworth Road / Croft Road, South of Blackwell Meadows Golf Club, DL2 2SA
Ward	Hurworth
Gross Site Area (ha)	16.08

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429129 Geo Y (Northing) 509988		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Mineral Consultation Area		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available / PartlAvailable		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			_
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
-	-	



HELAA SITE PROFILE		
Site Reference	98	
Site Name	Sadberge Reservoir	
Address	Sadberge, West of Village entrance, Darlington Road)	
Ward	Sadberge & MSG	
Gross Site Area (ha)	2.81	

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	433909 Geo Y (Northing) 516662		
Physical Constraints	Conservation Area, Mineral Consultation Area, Contamination, Sadebrge Development Limits, Tarmac Basin remediation		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
-	-	



HELAA SITE PROFILE	
Site Reference	99
Site Name	Maxgate Farm, MSG
Address	Middleton St George
Ward	Sadberge & MSG
Gross Site Area (ha)	13.71

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	434020 Geo Y (Northing) 514041		
Physical Constraints	ROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
	Х	Х	

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
226	-



HELAA SITE PROFILE	
Site Reference	100
Site Name	Hall Farm Branksome
Address	West of Branksome . Faverdale and Brinkburn
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	21.89

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	425615 Geo Y (Northing) 515962		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Open Space - Green Corridor, ROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years 6-10 years 11-15 years 15+ years				
		Х	Х	

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
495	-	



HELAA SITE PROFILE	
Site Reference	101
Site Name	Land North of Lime Avenue
Address	East of A167, DL1 3AW
Ward	Harrowgate Hill
Gross Site Area (ha)	5.55

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	434477 Geo Y (Northing) 516934		
Physical Constraints	Local Wildlife Sites, Open Space - Informal Recreation, ROW, Power Amenities		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available / Partially Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years 6-10 years 11-15 years 15+ years				

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
	-	



HELAA SITE PROFILE		
Site Reference	104	
Site Name	Land East of Mowden Park Stadium	
Address	Area East of Stadium @ A66	
Ward	Eastbourne	
Gross Site Area (ha)	10.50	

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	430876 Geo Y (Northing) 512829			
Physical Constraints	Mineral Consultation Area, ROW, Access, Railway Line, GCN area, A66			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	106
Site Name	North of Skerningham
Address	North of Rivers Skerne and Skerningham / North of Barmpton, Ketton Hall Farm, DL1 3LJ
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	242.13

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	431215 Geo Y (Northing) 519230			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Local Wildlife Sites, Mineral Consultation Area, Open Space - Wildlife Friendly, ROW			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	108
Site Name	Oak Tree Farm, Yarm Road, MSG
Address	Opposite Oak Tree PH
Ward	Sadberge & MSG
Gross Site Area (ha)	2.46

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	436147 Geo Y (Northing) 513600			
Physical Constraints	Mineral Consultation Area, Development Limits, ROW, Listed Buildings			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
65	-



HELAA SITE PROFILE	
Site Reference	109
Site Name	East of Whessoe House
Address	26 Butree Lane including Site 96
Ward	Harrowgate Hill
Gross Site Area (ha)	9.92

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	429926 Geo Y (Northing) 518154		
Physical Constraints	Electrical Pylons		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years 6-10 years 11-15 years 15+ years			
	Х	Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
240	-



HELAA SITE PROFILE	
Site Reference	110
Site Name	Morton Grange Farm, Yarm Road
Address	East of Morton Park, both Sites of Yarm Road, East of A66 Roundabout, DL2 1JZ
Ward	Sadberge & MSG
Gross Site Area (ha)	46.37

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	432841 Geo Y (Northing) 513672		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, ROW, A66, Development Limits		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	111
Site Name	Grange Road, bordering A66
Address	Blackwell Grange Rugby Football Club / A66 Roundabout, DL1 5NR
Ward	Park West
Gross Site Area (ha)	2.39

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	428025 Geo Y (Northing) 512690			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Mineral Consultation Area, Access, A66 roundabout			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL			
Units for Housing Sqm for Employment			
	-		



HELAA SITE PROFILE	
Site Reference	112
Site Name	Geneva Junction
Address	Section South and West of ECML and Northern Rail / Geneva Junction
Ward	Hurworth / Eastbourne
Gross Site Area (ha)	11.06

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	429504 Geo Y (Northing) 512914			
Physical Constraints	Landfill Sites, Open Space - Wildlife Friendly, ROW, ECML , Middlesbrough Line Local Nature Reserve			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL			
Units for Housing Sqm for Employment			
	-		



HELAA SITE PROFILE	
Site Reference	113
Site Name	East of Grange Road / Blackwell Meadows
Address	West of Blackwell Meadows / Car park Use
Ward	Park West
Gross Site Area (ha)	4.45

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	428158 Geo Y (Northing) 512883			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Mineral Consultation Area, ROW, TPO's Group Trees, TPO's Single Trees			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
	-	



HELAA SITE PROFILE		
Site Reference	114	
Site Name	Maidendale Farm Land / A66	
Address	Maidendale Farmland / East and North of A66, DL1 4PX (2 Sites)	
Ward	Sadberge & MSG	
Gross Site Area (ha)	12.11	

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	432394 Geo Y (Northing) 513357		
Physical Constraints	Open Space - Wildlife Friendly, ROW		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing Sqm for Employment	
	-



HELAA SITE PROFILE	
Site Reference	116
Site Name	Abbey Road Play Area / Sadberge
Address	East Abbey Road, Sadberge, DL2 1SS
Ward	Sadberge & MSG
Gross Site Area (ha)	0.43

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	434618 Geo Y (Northing) 516971		
Physical Constraints	Open Space - Children & Young People		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing Sqm for Employment	
	-



HELAA SITE PROFILE	
Site Reference	117
Site Name	Sadberge Old School Site
Address	Norton Crescent, DL2 1SR
Ward	Sadberge & MSG
Gross Site Area (ha)	0.43

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	434419 Geo Y (Northing) 517193			
Physical Constraints	Conservation Area, Open Space - Informal Recreation, Scheduled Monuments			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
	Х	Х	

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
15	-	



HELAA SITE PROFILE	
Site Reference	118
Site Name	East Haven Site, Yarm Road
Address	West of Louisa Street, DL1 4ED
Ward	Bank Top / Lascelles
Gross Site Area (ha)	0.94

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	430048 Geo Y (Northing) 514192			
Physical Constraints	Open Space - Informal Recreation			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
33	-	



HELAA SITE PROFILE	
Site Reference	119
Site Name	Surgery Site, Cardinal Gardens
Address	West of Carmel Road, Nunnery Lane, DL3 8SQ
Ward	Hummersknott
Gross Site Area (ha)	0.17

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	427319 Geo Y (Northing) 514821			
Physical Constraints	Open Space - Informal Recreation, TPO's Group Trees, surgery in use			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	120
Site Name	Open Space, Wylam Grange
Address	Houghton and Springfield
Ward	Haughton & Springfield
Gross Site Area (ha)	9.22

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	429869 Geo Y (Northing) 516408		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Landfill Sites, Local Wildlife Sites, ROW, Contamination		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
-	-	



HELAA SITE PROFILE	
Site Reference	121
Site Name	Recreation Ground Salters Lane North
Address	Bensham Park, DL2 3DT
Ward	Harrowgate Hill
Gross Site Area (ha)	1.45

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	429670 Geo Y (Northing) 517218		
Physical Constraints	Landfill Sites, Open Space - Allotments, Open Space - Children & Young People		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	122
Site Name	South of Bensham Park, Salters Lane North
Address	2 Sites South of Bensham Park, DL1 3DN
Ward	Harrowgate Hill
Gross Site Area (ha)	0.48

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	429691 Geo Y (Northing) 517170		
Physical Constraints	Landfill Sites, Open Space - Allotments, Open Space - Children & Young People		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years 6-10 years 11-15 years 15+ years			15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	123
Site Name	Springfield Park
Address	Playing Field Salters Lane North Whinfield, DL1 3EN
Ward	Whinfield
Gross Site Area (ha)	4.47

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	430276 Geo Y (Northing) 517039		
Physical Constraints	Open Space - Children & Young People, Open Space - Green Corridor		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

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YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	124
Site Name	Skerne Valley Linear Park
Address	East of Barmpton Lane - Whinfield
Ward	Whinfield
Gross Site Area (ha)	0.79

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	431631 Geo Y (Northing) 516939			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Open Space - Allotments, Open Space - Green Corridor, ROW			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL			
Units for Housing Sqm for Employment			
	-		



HELAA SITE PROFILE		
Site Reference	125	
Site Name	Barmpton Lane Allotment Site	
Address	DL1 3HF	
Ward	Whinfield	
Gross Site Area (ha)	2.60	

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	431561 Geo Y (Northing) 516997			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Open Space - Allotments, Open Space - Green Corridor			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL			
Units for Housing Sqm for Employment			
	-		



HELAA SITE PROFILE	
Site Reference	126
Site Name	Sparrow Hall Drive Open Space
Address	North of Sparrow Hall Drive, DL1 3PB
Ward	Whinfield
Gross Site Area (ha)	1.08

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	430615 Geo Y (Northing) 517102		
Physical Constraints	Open Space - Informal Recreation, ROW		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
	-	



HELAA SITE PROFILE	
Site Reference	127
Site Name	Whinbush Park
Address	Next to Whinbush School
Ward	Whinfield
Gross Site Area (ha)	2.25

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	431300 Geo Y (Northing) 516959		
Physical Constraints	Open Space - Park or Garden, ROW		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	128
Site Name	North of Staindrop Road
Address	North of B6279, West of Mowden / North of Coniscliffe Park, DL3 9SH
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	6.75

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	425817 Geo Y (Northing) 515625		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Open Space - Green Corridor, Open Space - Wildlife Friendly, ROW		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
	-	


HELAA SITE PROFILE	
Site Reference	129
Site Name	Black Path, Faverdale
Address	South of Faverdale Industrial Estate
Ward	Brinkburn & Faverdale
Gross Site Area (ha)	2.15

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	427721 Geo Y (Northing) 516331		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Local Wildlife Sites, Open Space - Allotments, Open Space - Children & Young People, Open Space - Green Corridor, Open Space - Informal Recreation		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			_
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	130
Site Name	Playing Field - West Auckland Road
Address	North of Auckland Oval
Ward	Brinkburn & Faverdale
Gross Site Area (ha)	1.32

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	427688 Geo Y (Northing) 516256			
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Local Wildlife Sites, Open Space - Allotments, Open Space - Children & Young People, Open Space - Green Corridor, Open Space - Informal Recreation			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPM	ENT			
Next 5 years 6-10 years 11-15 years 15+ years				

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	131
Site Name	Brinkburn Allotments
Address	Bellburn Lane
Ward	Brinkburn & Faverdale
Gross Site Area (ha)	3.04

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	427891 Geo Y (Northing) 516297			
Physical Constraints	Local Wildlife Site, Green Corridor, Allotments, Access			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	132
Site Name	Open Space Eastmount Road
Address	Town Centre Fringe / North West of Haughton Road, DL1 1TD
Ward	Northgate
Gross Site Area (ha)	0.88

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	429440	Geo Y (Northing)	514985
Physical Constraints	Flood Risk Zone 2, Open Space - Children & Young People		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
-	-



HELAA SITE PROFILE	
Site Reference	136
Site Name	Chesnut Street Car Park
Address	Town Centre Fringe /East of Chesnut Street / Lorry Car Park and Bus for Hippodrome, DL1 1QL
Ward	Northgate
Gross Site Area (ha)	0.49

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	429389	Geo Y (Northing)	515003
Physical Constraints	Flood Risk Zone 2, Open Space - Children & Young People		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

PHASING OF DEVELOPMENT Next 5 years 6-10 years 11-15 years 15+ years	IF SUITABLE:			
Next 5 years 6-10 years 11-15 years 15+ years	PHASING OF DEVELOPMI	ENT		
	Next 5 years	6-10 years	11-15 years	15+ years
x	х			

ACHIEVABLE	
Achievable for:	Housing
YIELD: DEVELOPMENT POTENTIAL	

Units for Housing	Sqm for Employment
17	-



HELAA SITE PROFILE	
Site Reference	140
Site Name	Open Space Cardinal Gardens
Address	Nunnery Lane / West of Carmel Road North, DL3 8SQ
Ward	Hummersknott
Gross Site Area (ha)	0.38

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	427315 Geo Y (Northing) 514736		
Physical Constraints	Open Space - Informa	l Recreation, TPO's G	roup Trees
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years 6-10 years 11-15 years 15+ years			15+ years
	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
13	-



HELAA SITE PROFILE	
Site Reference	141
Site Name	Land at Wycliffe Way / Edinburgh Drive
Address	Edinburgh Drive
Ward	Hummersknott
Gross Site Area (ha)	1.76

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	426516	426516 Geo Y (Northing) 514049		
Physical Constraints	Open Space - Green Corridor			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	142
Site Name	Land to west of West Cemetery
Address	West Cemetery / Pondfield Close, DL3 8LH
Ward	Hummersknott
Gross Site Area (ha)	3.34

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	426854 Geo Y (Northing) 513908			
Physical Constraints	Local Wildlife Sites, Open Space - Cemeteries			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	143
Site Name	Alderman Crook Recreation Ground
Address	South of Yarm Road / West of Salters Lane South
Ward	Eastbourne
Gross Site Area (ha)	2.40

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	431206 Geo Y (Northing) 514040			
Physical Constraints	Open Space - Park or Garden			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE		
Site Reference	144	
Site Name	Woodland, Tees Grange Avenue	
Address	Grange Avenue	
Ward	Hummersknott	
Gross Site Area (ha)	0.91	

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	425989 Geo Y (Northing) 514452			
Physical Constraints	Open Space - Green Corridor, Open Space - Wildlife Friendly, ROW, TPO's Group Trees			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
	-	



HELAA SITE PROFILE		
Site Reference	145	
Site Name	West View Woodland, Edinburgh Drive	
Address	Edinburgh Drive	
Ward	Hummersknott	
Gross Site Area (ha)	1.29	

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	426302 Geo Y (Northing) 514311		
Physical Constraints	Open Space - Wildlife Friendly, ROW		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing Sqm for Employment	



HELAA SITE PROFILE	
Site Reference	146
Site Name	Land South of Railway, MSG
Address	South West of Yarm Road / Bridge House, MSG East and West
Ward	Sadberge & MSG
Gross Site Area (ha)	14.79

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	435044 Geo Y (Northing) 513389		
Physical Constraints	Conservation Area, ROW, TPO's Group Trees, TPO's Single Trees		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
	Х	Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
322	



HELAA SITE PROFILE		
Site Reference	149	
Site Name	Land between Chesnut Street and Oxford Street	
Address	Oxford Street / Beck Street / Chesnut House, DL1 1QL	
Ward	Northgate	
Gross Site Area (ha)	0.22	

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429131	Geo Y (Northing)	515091
Physical Constraints	Flood Risk Zone 2		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years 6-10 years 11-15 years 15+ years				
	Х			

ACHIEVABLE	
Achievable for:	Mixed Use

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
8	-	



HELAA SITE PROFILE	
Site Reference	151
Site Name	East of Valley Street, South of Chesnut Street
Address	Town Centre Fringe, DL1 1PY
Ward	Northgate
Gross Site Area (ha)	0.49

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429262 Geo Y (Northing) 515013		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, TPO's Single Trees		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years 6-10 years 11-15 years 15+ years				

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL			
Units for Housing Sqm for Employment			
	-		



HELAA SITE PROFILE		
Site Reference	153	
Site Name	Darlington Memorial Hospital South	
Address	Woodland Road, DL3 7PZ	
Ward	Pierremont	
Gross Site Area (ha)	1.05	

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	429322 Geo Y (Northing) 515114			
Physical Constraints	Conservation Area, TPO's Group Trees, Newly refurbished Nurses accomodation			
Suitability Conclusion	Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
37	-



HELAA SITE PROFILE	
Site Reference	155
Site Name	80 Merrybent
Address	DL2 2LE
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	0.67

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	423784 Geo Y (Northing) 514769		
Physical Constraints	Mineral Consultation Area		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
	Х		

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
23	-



HELAA SITE PROFILE	
Site Reference	157
Site Name	Harewood House and Lodge
Address	Park West
Ward	Park West
Gross Site Area (ha)	0.24

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	428254 Geo Y (Northing) 513855			
Physical Constraints	Conservation Area, Listed Buildings Grade II, Open Space - Park or Garden, TPO's Group Trees			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	158
Site Name	Grass Street, North Road
Address	Play Area, North Grass Street, DL1 2HJ
Ward	Northgate
Gross Site Area (ha)	0.40

SITE ASSESSMENT			
Ownership Status	Owned by a Public Authority		
Geo X (Easting)	429360 Geo Y (Northing) 516025		
Physical Constraints	Landfill Sites, Open Space - Children & Young People, TPO's Single Trees		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	
	·

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	163
Site Name	Emley Moor Road
Address	Firthmoor
Ward	Eastbourne
Gross Site Area (ha)	0.37

SITE ASSESSMENT				
Ownership Status	Owned by a Public Authority			
Geo X (Easting)	439622	439622 Geo Y (Northing) 513154		
Physical Constraints	Open Space - Children & Young People			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	172
Site Name	Site East of Dumfries Street
Address	Town Centre Fringe, DL1 1LB
Ward	Northgate
Gross Site Area (ha)	4.22

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	429569 Geo Y (Northing) 515176			
Physical Constraints	Junction of Bishop Line and East Coast Mainline to the East, Potential Contamination			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	
	Х			

ACHIEVABLE	
Achievable for:	Mixed

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
23	



HELAA SITE PROFILE	
Site Reference	176
Site Name	Former Car Sales, Eastmount Road
Address	91 East Mount Road, DL1 1LA
Ward	Northgate
Gross Site Area (ha)	0.69

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	429399 Geo Y (Northing) 515198			
Physical Constraints	Tree belt to the South and West (not protected), Potential Contamination, Gas holder to the West			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	177
Site Name	East of North Road / North of John Street
Address	Xercise4Less Darlington Gym (Former Magnet Showroom), John Street, DL1 1LG
Ward	Northgate
Gross Site Area (ha)	1.62

SITE ASSESSMENT				
Ownership Status	Unknown Ownership			
Geo X (Easting)	429093 Geo Y (Northing) 515476			
Physical Constraints	Conservation Area, Flood Risk Zone 2, Flood Risk Zone 3, Landfill Sites, Scheduled Monuments			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:			
PHASING OF DEVELOPM	IENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	178
Site Name	East of River Skerne, North of John Street
Address	MKM Building Supplies, John Street, DL1 1LG
Ward	Northgate
Gross Site Area (ha)	1.40

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	429187 Geo Y (Northing) 515445		
Physical Constraints	Conservation Area, Flood Risk Zone 2, Flood Risk Zone 3, Landfill Sites, Scheduled Monuments		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
	Х		

ACHIEVABLE	
Achievable for:	Mixed Use

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
49	



HELAA SITE PROFILE	
Site Reference	179
Site Name	West of Valley Street, East of River Skerne, South of John Street
Address	Valley Street North, DL1 1LF
Ward	Northgate
Gross Site Area (ha)	1.69

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429193 Geo Y (Northing) 515252		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	180
Site Name	Valley Street North, East side frontage
Address	Motorpoint, Valley Street North, DL1 1QG
Ward	Northgate
Gross Site Area (ha)	0.34

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429256 Geo Y (Northing) 515134		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	183
Site Name	North of Chesnut Street, East of Valley Street
Address	Sherwoods Darlington, Chesnut Street, DL1 1RJ
Ward	Northgate
Gross Site Area (ha)	0.97

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	429322 Geo Y (Northing) 515114		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	184
Site Name	South of Chesnut St, John Dobbin Road
Address	John Dobbin Road, DL1 1QL
Ward	Northgate
Gross Site Area (ha)	0.42

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429120 Geo Y (Northing) 515023		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment



HELAA SITE PROFILE	
Site Reference	185
Site Name	Greater Faverdale
Address	Greater Faverdale Masterplan Framework area
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	178.48

SITE ASSESSMENT			
Ownership Status	Mixed Ownership		
Geo X (Easting)	427317 Geo Y (Northing) 518006		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, ROW, TPO's Single Trees		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
	Х	Х	Х

ACHIEVABLE	
Achievable for:	Mixed

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
2000	200000



HELAA SITE PROFILE	
Site Reference	203
Site Name	Land to the West and South of Holme Farm, Hurworth
Address	Strait Lane, Hurworth Moor
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	3.57

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	430944 Geo Y (Northing) 510547		
Physical Constraints	Flood Risk Zone 2 +Flood Risk Zone 3 marginal in Northern edge, ROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
		Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
125	-



HELAA SITE PROFILE	
Site Reference	213
Site Name	S. of Hope House Farm, Heighington
Address	Heighington
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	3.91

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	424518	Geo Y (Northing)	522561
Physical Constraints	TPO's, Development Limits		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	214
Site Name	Home Farm, Redworth
Address	Redworth
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	5.47

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	424342	424342 Geo Y (Northing) 523353	
Physical Constraints	Open Rural Countrysside		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	217
Site Name	Grangefields, Coatham Mundeville
Address	Durham Road, Coatham Mundeville
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	1.10

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	429322 Geo Y (Northing) 519712		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing Sqm for Employment		
	-	



HELAA SITE PROFILE	
Site Reference	218
Site Name	Land North West of Snipe Lane, Hurworth Moor
Address	Snipe Lane, Hurworth Moor
Ward	Hurworth
Gross Site Area (ha)	2.01

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	429553 Geo Y (Northing) 512472			
Physical Constraints	Adjacent to Geneva Woods Open Space			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
		Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
56	



HELAA SITE PROFILE	
Site Reference	219
Site Name	Rushpool Cottage, Hurworth
Address	Neasham Road, Hurworth Moor, DL2 1QL
Ward	Hurworth
Gross Site Area (ha)	0.64

SITE ASSESSMENT				
Ownership Status	Unknown Ownership			
Geo X (Easting)	431343 Geo Y (Northing) 511255			
Physical Constraints	Great Crested Newt Pond to the North East (High Priority) Services / Development Limits			
Suitability Conclusion	Not Suitable			
Availability Conclusion	Not Available			
Achievability Conclusion	Not Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years	6-10 years	11-15 years	15+ years	

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	228
Site Name	Northgate House
Address	1 Northgate
Ward	Northgate
Gross Site Area (ha)	0.14

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	428981 Geo Y (Northing) 514897		
Physical Constraints	Conservation Area		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Mixed

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
69	3700	



HELAA SITE PROFILE		
Site Reference	230	
Site Name	Land between Yarm Road and railway line West, MSG	
Address	Middleton St George	
Ward	Sadberge & MSG	
Gross Site Area (ha)	1.27	

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	434813 Geo Y (Northing) 513507		
Physical Constraints	ROW runs adjacent to the Site, Rail line		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
44	-	



HELAA SITE PROFILE	
Site Reference	237
Site Name	Eastmount Road Coal Depot
Address	Town Centre Fringe , North of 147 Eastmount Road
Ward	Northgate
Gross Site Area (ha)	2.05

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	429348 Geo Y (Northing) 515383			
Physical Constraints	Former landfill to the Western boundary			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years 6-10 years 11-15 years 15+ years				
	Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
30	-	



HELAA SITE PROFILE	
Site Reference	241
Site Name	St. Clares Abbey
Address	Carmel Road North, DL3 8RJ
Ward	Park West
Gross Site Area (ha)	2.49

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	427262 Geo Y (Northing) 514494			
Physical Constraints	Listed Buildings Grade II, Listed Buildings Grade II Star, TPO's Group Trees, TPO's Single Trees			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:				
PHASING OF DEVELOPMENT				
Next 5 years 6-10 years 11-15 years 15+ years				
	Х			

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
10	



HELAA SITE PROFILE	
Site Reference	243
Site Name	Snipe Lane, Hurworth Moor
Address	West of -Neasham Road and Mowden Park Rugby Stadium
Ward	Hurworth
Gross Site Area (ha)	31.70

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	429920 Geo Y (Northing) 515032			
Physical Constraints	Landfill Sites, PROW ,Local Nature Reserve adjacent to the North			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х	Х	Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
882	-	



HELAA SITE PROFILE	
Site Reference	244
Site Name	Lingfield Point East
Address	Lingfield Way
Ward	Red Hall and Lingfield
Gross Site Area (ha)	10.25

SITE ASSESSMENT			
Ownership Status	Unknown Ownership		
Geo X (Easting)	431824 Geo Y (Northing) 515037		
Physical Constraints	Open Space - Allotments, Open Space - Green Corridor		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years
Х	Х	Х	

ACHIEVABLE	
Achievable for:	Mixed Use

YIELD: DEVELOPMENT POTENTIAL		
Units for Housing	Sqm for Employment	
331	-	



HELAA SITE PROFILE	
Site Reference	246
Site Name	Land and buildings off Garden St.
Address	Town Centre Fringe
Ward	Northgate
Gross Site Area (ha)	0.42

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	429136 Geo Y (Northing) 514966		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3		
Suitability Conclusion	Not Suitable		
Availability Conclusion	Not Available		
Achievability Conclusion	Not Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years	6-10 years	11-15 years	15+ years

ACHIEVABLE	
Achievable for:	

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
	-



HELAA SITE PROFILE	
Site Reference	249
Site Name	Coniscliffe Park North
Address	Land South of Staindrop Road, DL2 2NF
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	50.08

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	425646 Geo Y (Northing) 515143		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Open Space - Wildlife Friendly, ROW		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPMENT			
Next 5 years 6-10 years 11-15 years 15+ years			
Х	Х	Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
985	400



HELAA SITE PROFILE	
Site Reference	251
Site Name	Skerningham
Address	Masterplan Area, from A66 - A167
Ward	Sadberge & MSG
Gross Site Area (ha)	490.47

SITE ASSESSMENT			
Ownership Status	Not Owned by a Public Authority		
Geo X (Easting)	430940 Geo Y (Northing) 517925		
Physical Constraints	Flood Risk Zone 2, Flood Risk Zone 3, Landfill Sites, Listed Buildings Grade II, Local Wildlife Sites, Mineral Consultation Area, Open Space - Children & Young People, Open Space - Green Corridor, Open Space - Informal Recreation, Open Space - Wildlife Fr		
Suitability Conclusion	Suitable		
Availability Conclusion	Available		
Achievability Conclusion	Achievable		

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years 6-10 years 11-15 years 15+ years			
	Х	Х	Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
4000	-



HELAA SITE PROFILE	
Site Reference	252
Site Name	Land at High Beaumont Farm
Address	North Road, DL1 3NH
Ward	Heighington & Coniscliffe
Gross Site Area (ha)	65.24

SITE ASSESSMENT				
Ownership Status	Not Owned by a Public Authority			
Geo X (Easting)	428783	Geo Y (Northing)	419072	
Physical Constraints	Hedgerows, Low voltage overhead power line			
Suitability Conclusion	Suitable			
Availability Conclusion	Available			
Achievability Conclusion	Achievable			

IF SUITABLE:			
PHASING OF DEVELOPM	ENT		
Next 5 years	6-10 years	11-15 years	15+ years
			Х

ACHIEVABLE	
Achievable for:	Housing

YIELD: DEVELOPMENT POTENTIAL	
Units for Housing	Sqm for Employment
1300	

