Appendix O Washington Site Assessments

List of SHLAA Sites (Washington)

SHLAA Ref No	Site Name	Sub Area	Ward
056	High Usworth School, Well Bank Road	Washington	WASHINGTON WEST
098	Ayton Village Primary School, Dunlin Drive, Ayton	Washington	WASHINGTON SOUTH
109	Glebe Parkway	Washington	WASHINGTON CENTRAL
177	Former Usworth Comprehensive School	Washington	WASHINGTON WEST
248	Emerson House, Emerson Road	Washington	WASHINGTON SOUTH
249	Galleries Car Park adj to Asda	Washington	WASHINGTON CENTRAL
250	B & Q Warehouse (former), Armstrong Road, Armstrong Industrial Estate	Washington	WASHINGTON WEST
258	Washington Football Club, Spout Lane	Washington	WASHINGTON WEST
269	Blue House Fields, Springwell Road	Washington	WASHINGTON WEST
270	Mount Lodge, Mount Lane	Washington	WASHINGTON WEST
287	Wilden Road Pattinson - Station Road	Washington	WASHINGTON EAST
298A	Usworth House Farm, land at, Paereth Hall Road (East)	Washington	WASHINGTON WEST
298B	Usworth House Farm, land at, Paereth Hall Road (West)	Washington	WASHINGTON WEST
299	Peareth Hall Farm, Peareth Hall Road	Washington	WASHINGTON WEST
300 312	Springwell Trust meeting house, Peareth Hall Road	Washington	WASHINGTON WEST WASHINGTON NORTH
353	Former Junglerama, Victoria Road Usworth House Farm, land at - Highbury Avenue	Washington Washington	WASHINGTON NORTH WASHINGTON WEST
353	Warren Lea, land rear of - Springwell Road	Washington	WASHINGTON WEST WASHINGTON WEST
364	Pattinson Road, land south of (Teal Farm village Phase 1+2)	Washington	WASHINGTON WEST WASHINGTON EAST
369	Units 1-22 Swan (North) Industrial Estate	Washington	WASHINGTON EAST WASHINGTON EAST
370	23 Edison Road (works depot), Swan (North) Industrial Estate	Washington	WASHINGTON EAST
401	Land East of Sulgrave Road	Washington	WASHINGTON NORTH
402	Crowther Industrial Estate, land at - Brockwell Road	Washington	WASHINGTON WEST
404	West of Waterloo Road (Sulgrave Industrial Estate) , land to	Washington	WASHINGTON NORTH
405A	Land at Golf Course (George Washington Hotel) - Stone Cellar Road (West)	Washington	Washington West/ Washington North
405B	Land at Golf Course (George Washington Hotel) - Stone Cellar Road (West)	Washington	Washington West/ Washington North
406	Bentall Business Park, land at - Tower Road	Washington	WASHINGTON NORTH
407A	Milton Place, Mount Lane, Springwell (North)	Washington	WASHINGTON WEST
407B	Milton Place, Mount Lane, Springwell (South)	Washington	WASHINGTON WEST
407c	Land north east of Mount Lane, Springwell Village	Washington	WASHINGTON WEST
408	Land at North and Rear of Windsor Terrace	Washington	WASHINGTON WEST
415	Uplands Way, Land to North	Washington	WASHINGTON NORTH
418	Land at Low Mount Farm (by Leam Lane), Springwell	Washington	WASHINGTON WEST
424A	Stoney Lane Springwell	Washington	WASHINGTON NORTH
424B	Stoney Lane Springwell	Washington	WASHINGTON WEST
427	Tilley Road, Crowther Ind. Estate	Washington	WASHINGTON SOUTH
453	Silverstone Way, land west of,	Washington	WASHINGTON NORTH
454	Teal Farm North	Washington	WASHINGTON EAST
463A	Land to the west of Waterloo Road, Usworth (South)	Washington	WASHINGTON NORTH
463B	Land to the west of Waterloo Road, Usworth (West)	Washington	WASHINGTON NORTH
463C	Land west of Waterloo Road, Usworth (North)	Washington	WASHINGTON NORTH
478	Land to the North of Springwell	Washington	WASHINGTON NORTH
538	Havannah Rd/Moorway, Albany	Washington	WASHINGTON WEST
560	The Vicarage, Vigo Lane	Washington	WASHINGTON EAST
567	Land adjacent to George Washington Golf and Country Club, Usworth	Washington	WASHINGTON WEST
628	Former London Inn, Spout Lane	Washington	WASHINGTON NORTH
632	Rear of Don Gardens	Washington	WASHINGTON NORTH
642	Land at East House Farm, Usworth	Washington	WASHINGTON FAST
643 646	Land between Penshaw and Mount Pleasant Globa House Form, Tool Form	Washington	WASHINGTON EAST
647	Glebe House Farm, Teal Farm Low Mount Farm, Springwell Village	Washington Washington	WASHINGTON EAST WASHINGTON WEST
650	Dame Margaret Field, Washington	Washington	WASHINGTON WEST WASHINGTON CENTRAL
671	Southern Playing Fields, Washington	Washington	WASHINGTON CENTRAL WASHINGTON SOUTH
673	James Steel Park	Washington	WASHINGTON EAST
688	Derwent House, Washington	Washington	WASHINGTON CENTRAL
689	Weardale House, Washington	Washington	WASHINGTON CENTRAL
691	Land at Stephenson Industrial Estate (Little Usworth), Sulgrave Road	Washington	WASHINGTON NORTH
694	Albert Place, Washington	Washington	WASHINGTON CENTRAL
697	Land to the north of Washington Road, Sulgrave	Washington	WASHINGTON NORTH

Glossary of Acronyms

- · AHLV Area of High Landscape Value
- · EA Environment Agency
- · GI Green Infrastructure
- · HLV High Landscape Value
- · HRA Habitats Regulations Assessment
- · LGS Local Geodiversity Site
- · LLFA Lead Local Flood Authority
- · LNR Local Nature Reserve
- · LWS Local Wildlife Site
- NCB National Coal Board
- · NWL Northumbrian Water Ltd
- · PDL Previously Developed Land (ie. 'Brownfield' Land)
- S106 Section 106 Agreement
- · SAM Scheduled Ancient Monument
- · SSSI Site of Special Scientific Interest
- · TPO Tree Preservation Order

SHLAA Ref No: 056 Site Name: High Usworth School, Well Bank

Road

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Mixed (G75 B25) Capacity: 56
Sieved site? No Site area (HA): 2.92

Included in Supply? Yes Deliverable/Developable: 1-5 years

Constraints

Site lies on the boundary of the historic village of High Usworth. Site includes wet/marsh area, scrubland and associated nesting habitat. Priority species foraging in the area. Known groundwater flooding into adjacent properties from site. Surface water flooding - % of land within 1 in 1000 incidence (10%). Site forms natural greenspace.

<u>Planning History 2</u>

Present Planning Status: Permitted – not started

Planning App No: 16/02266/FU4

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

23 19 14

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed**: 0

<u>Assessment Information</u>

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site lies on the boundary of the historic village of High Usworth. Site includes

wet/marsh area, scrubland and associated nesting habitat. Priority species foraging in the area. Known groundwater flooding into adjacent properties from site. Surface water flooding - % of land within 1 in 1000 incidence (10%). Site forms natural

greenspace. Mitigation required.

Availability:

Conclusion on Availability: Available

Comments on Availability: Council owned site identified for diposal. Preferred bidder identified.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75.

Mid to high market value area, with steady rates of recent delivery and high developer interest. Above average prices in immediate area. Site specific considerations (incidence of groundwater flooding of nearby properties, buffer zone likely required due to proximity to nesting habitats, net developable area/yield may

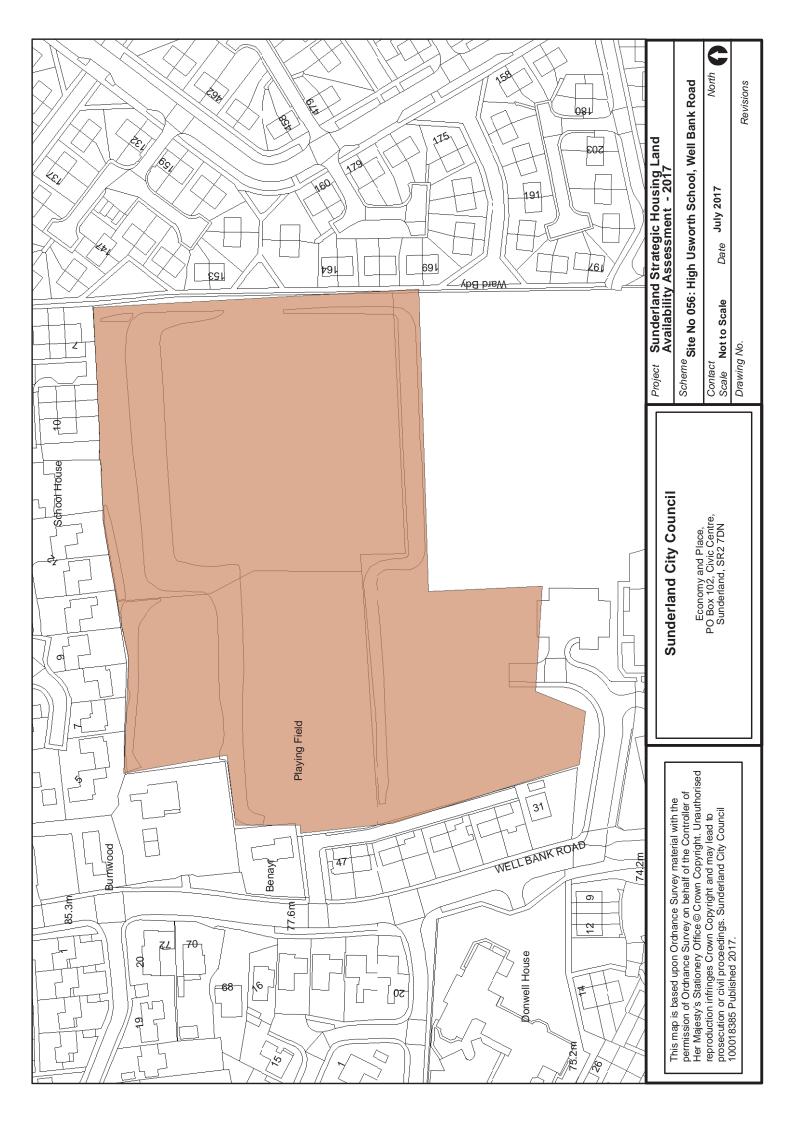
be reduced due to proximity these constraints).

Deliverability

Comment on Deliverability: Council owned site available for disposal. Planning application approved for 56 units.

Gentoo have confirmed that start on site Jan 2018, with first completions

programmed for 18/19.



SHLAA Ref No: 098 Site Name: Ayton Village Primary School,

Subarea: Washington Dunlin Drive, Ayton

Ward: WASHINGTON SOUTH

PDL or greenfield: PDL Capacity: 40
Sieved site? No Site area (HA): 1.58

Included in Supply? Yes Deliverable/Developable: 1-5 years

Constraints

Site provides ground for breeding birds and foraging. The site lies within a critical drainage area and coal referral area

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

10 30

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site provides ground for breeding birds and foraging. The site lies within a critical

drainage area and coal referral area. School capacity issues to be overcome.

Availability:

Conclusion on Availability: Available

Comments on Availability: Council owned site identified for disposal.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Medium Brownfield 25

Mid to high market value area, with steady rates of recent delivery and high developer interest. Average prices in immediate area. Site specific considerations (incidence on site of surface water flooding, buffer zone likely required due to proximity to LNR and AHLV, net developable area/yield may be reduced due to proximity to this designation and impact of priority species). Potential abnormal costs

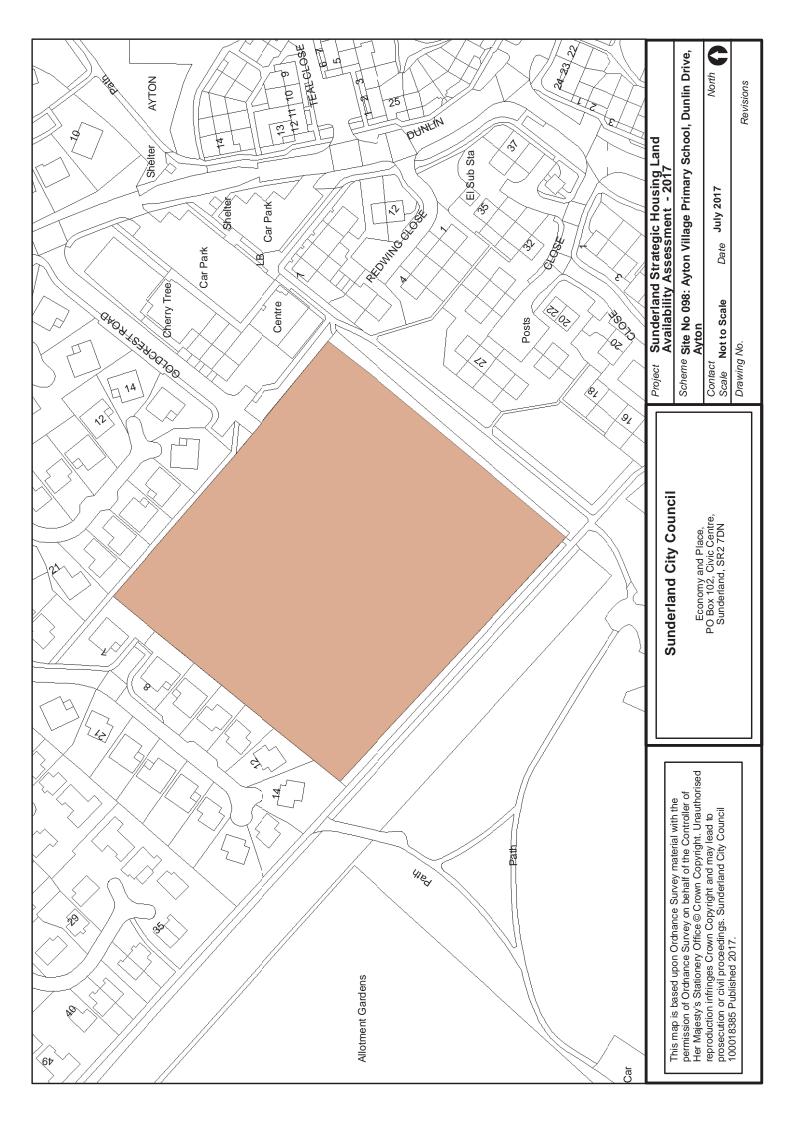
from surface water flooding could impact upon the viability of the site

Deliverability

Comment on Deliverability: Council owned site available for disposal. Discussions on-going and pre application

stage 2 discussions have taken place. Planning application anticipated to be

submitted 2018 and on-site by 2020, with first completions 2021/22.



SHLAA Ref No: 109 Site Name: Glebe Parkway

Subarea: Washington

Ward: WASHINGTON CENTRAL

PDL or greenfield: Mixed Use (B75 G25) Capacity: 59
Sieved site? No Site area (HA): 1.64

Included in Supply? Yes Deliverable/Developable: 1-5 years

Constraints

Site lies in proximity to ponds and LWS. A small proportion of the site is designated green space (amenity greenspace). The site lies with a GI corridor linking Princess Anne Park and Glebe Park. The site lies within a critical drainage area and is partly affected by 1:100 incidence surface water flooding. Medium incidence potential of groundwater flooding

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: Permitted – not started

Planning App No: 16/01045/FUL

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

0 30 29

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed**: 0

<u>Assessment Information</u>

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site suitability established through grant of planning permission. Mitigation required.

Site lies in proximity to ponds and LWS. A small proportion of the site is designated green space (amenity greenspace). The site lies with a GI corridor linking Princess Anne Park and Glebe Park. The site lies within a critical drainage area and is partly affected by 1:100 incidence surface water flooding. Medium incidence potential of

groundwater flooding

Availability:

Conclusion on Availability: Available

Comments on Availability: Site availability established through grant of planning permission.

Achievability:

Conclusion on Achievability: Achievable

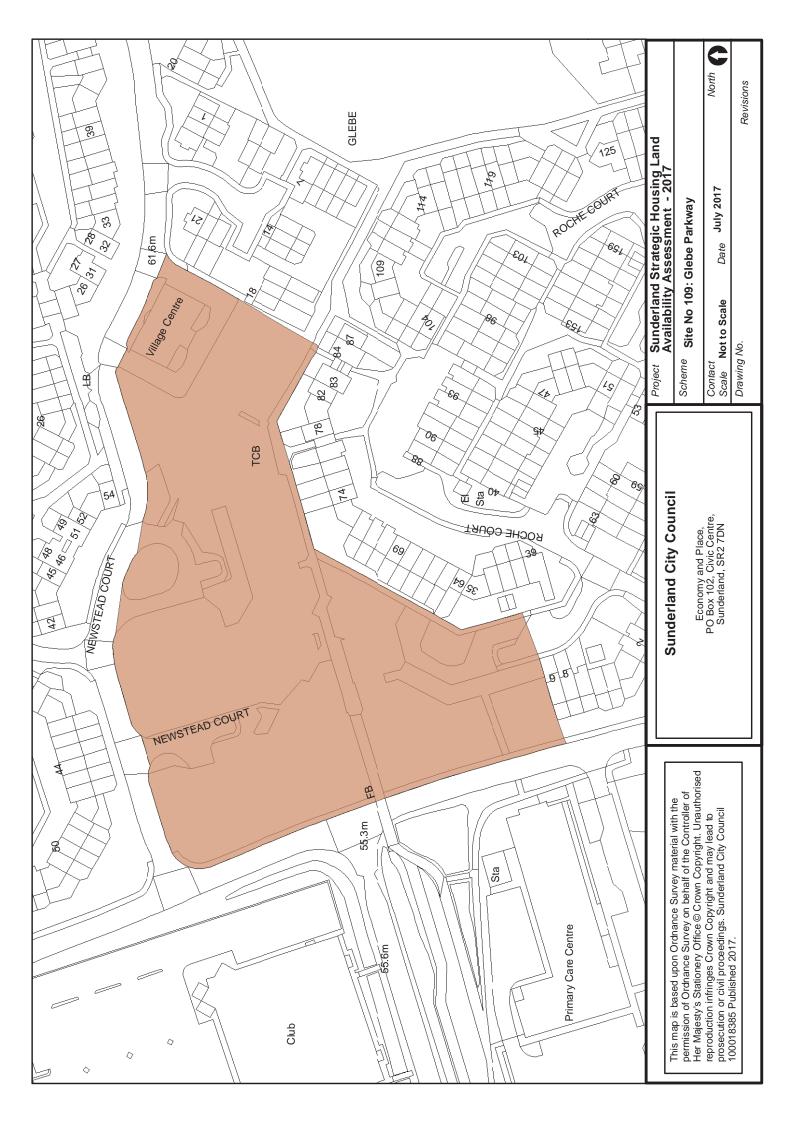
Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35

Site achievability established through grant of planning permission.

Deliverability

Comment on Deliverability: Site considered suitable, available and achievable. Site is expected to start to deliver

59 units, with the first units forecast to deliver in year 4.



SHLAA Ref No: 177 Site Name: Former Usworth Comprehensive

School

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 200
Sieved site? No Site area (HA): 8.52

Included in Supply? Yes Deliverable/Developable: 1-5 years

Constraints

The site forms part of a wildlife corridor and is within proximity to ponds and water voles. Part of the site is subject to 1:30 incidence surface water flooding. Low incidence potential of gruondwater flooding. Site lies within a coal referral area and is part of a north-south Green Infrastructure alognside the A195 and forms playing fields/amenity greenspace.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

20 30 30

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

30 30 30

Under Construction: No **Units Completed**: 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Mitigation required. Former school site provides a mixed greenfield and brownfield

site. The site forms part of a wildlife corridor and is within proximity to ponds and water voles. Part of the site is subject to 1:30 incidence surface water flooding. Low incidence potential of groundwater flooding. Site lies within a coal referral area and is part of a north-south Green Infrastructure alongside the A195 and forms playing

fields/amenity greenspace. School capacity issues.

Availability:

Conclusion on Availability: Available

Comments on Availability: Council site identified for disposal. Site anticipated to go to market with a

Development Brief in 2018.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175.

Mid market value area, with steady rates of recent delivery and high developer interest. Average prices in immediate area. Site specific considerations (incidence on site of surface water flooding, forms part of wildlife corridor, buffer zone likely required due to proximity to wildlife corridor and around surface water flooding, net developable area/yield may be reduced). Potential abnormal costs from surface water flooding and relocation of playing pitch provision could impact upon the viability

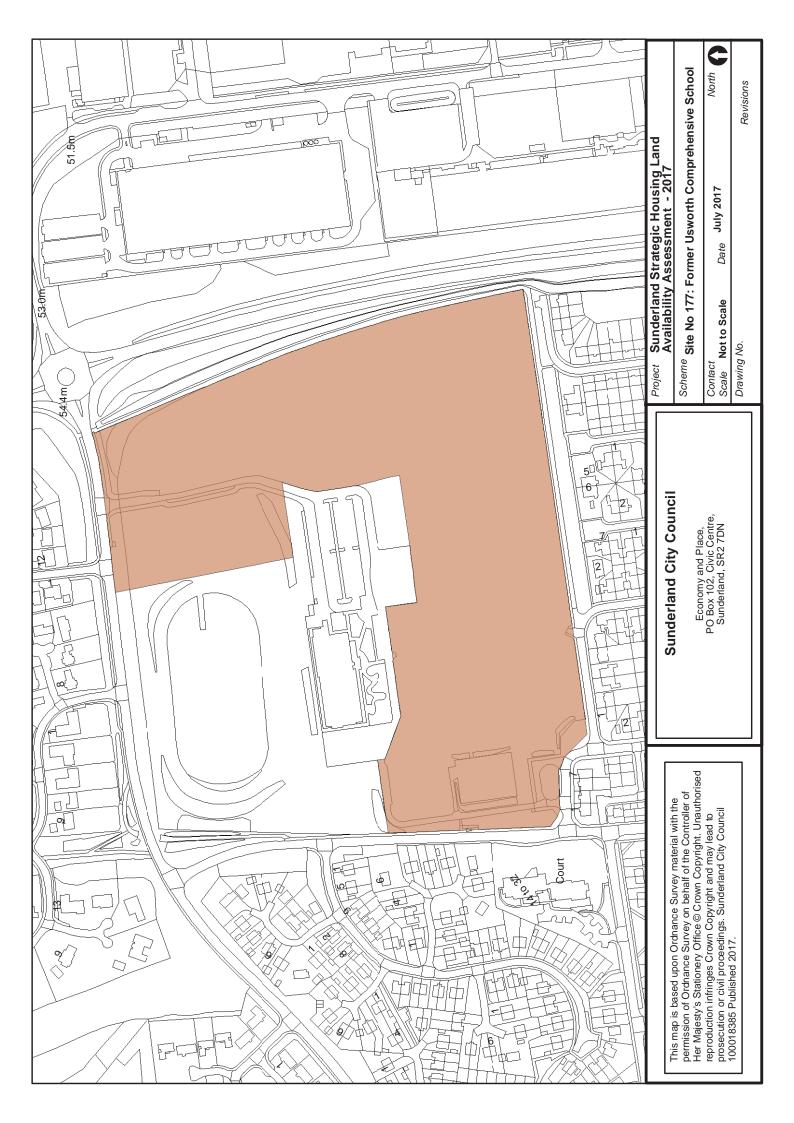
of the site.

Deliverability

Comment on Deliverability: Council owned site identified for disposal. Site is anticipated to go to the market with

a Development Brief in 2018. It is anticipated that planning permission will be

submitted towards the end of 2018. As such first completions expected in 21/22



SHLAA Ref No: 248 Site Name: Emerson House, Emerson Road

Subarea: Washington

Ward: WASHINGTON SOUTH

PDL or greenfield: PDL Capacity: 112
Sieved site? No Site area (HA): 3.88
Included in Supply? No Deliverable/Developable: NCD

Constraints

Planning History 2

Present Planning Status: Complete – no more units left to build

Planning App No: 12/01651/REM

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

70 40 2

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: Yes
Units Completed: 112

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Suitability established through grant of planning permission.

Availability:

Conclusion on Availability: Available

Comments on Availability: Site availability established through grant of planning permission

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Brownfield 150.

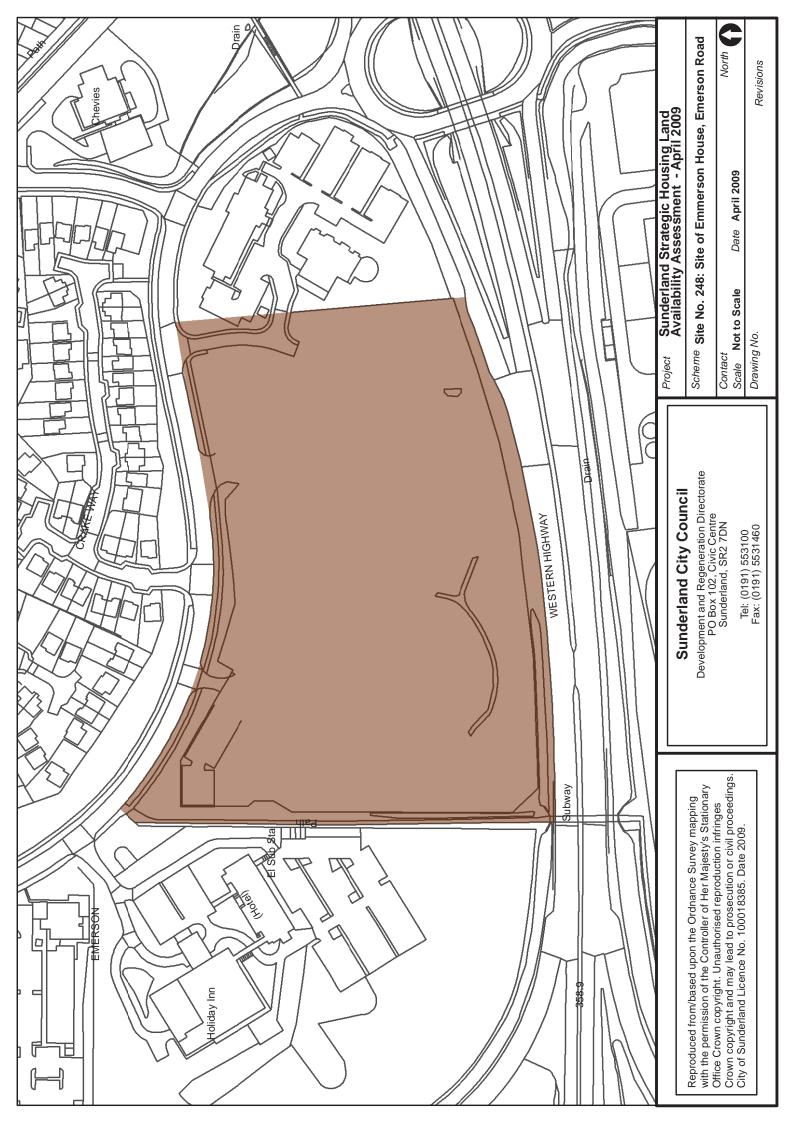
Site achievability established through grant of planning permission. Site currently

under construction.

Deliverability

Comment on Deliverability: Site suitability, availability and achievability established through grant of planning

permission. Site complete.



SHLAA Ref No: 249 Site Name: Galleries Car Park adj to Asda

Subarea: Washington

Ward: WASHINGTON CENTRAL

PDL or greenfield: PDL Capacity: 32
Sieved site? No Site area (HA): 1.20
Included in Supply? No Deliverable/Developable: NCD

Constraints

Site lies in proximity to ponds. The site lies within a critical drainage area and the eastern part of the site is affected by 1:100 incidence surface water flooding. Medium incidence potential of groundwater flooding.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site lies in proximity to ponds. The site lies within a critical drainage area and the

eastern part of the site is affected by 1:100 incidence surface water flooding. Medium

incidence potential of groundwater flooding.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Existing galleries car park. Land ownership issues result in uncertainty regarding

sites availability.

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Medium Brownfield 25

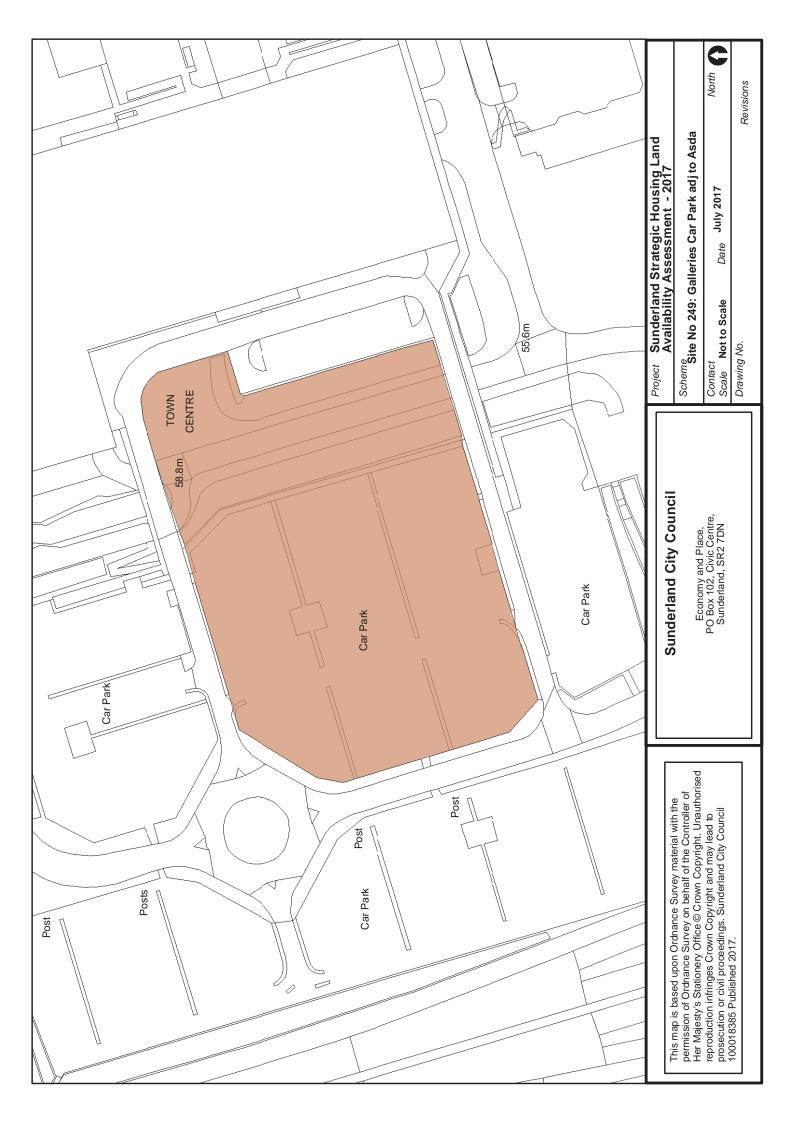
Viability Assessment Typology indicates that this typology of site is unlikely to be viable due to associated costs of development on brownfield land, therefore the site has been identified as not achievable at this point in time. The site is allocated in the UDP for new commercial/retail development. School capacity issues. It is anticipated that any new development will require further expansion of at least one existing

primary school which may make such a small site unviable.

Deliverability

Comment on Deliverability: Potential issues with site suitability, availability and achievability discounts this site

from Sunderland's housing supply at this point in time.



SHLAA Ref No: 250 Site Name: B & Q Warehouse (former),
Subarea: Washington Armstrong Road, Armstrong

Ward: WASHINGTON WEST

PDL or greenfield: PDL Capacity: 20
Sieved site? No Site area (HA): 0.73
Included in Supply? No Deliverable/Developable: NCD

Constraints

The site lies within a Coal Referral Area and Critical Drainage Area. Low incidence potential of groundwater flooding.

Planning History 2

Present Planning Status: Lapsed permission
Planning App No: 05/00412/REM

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

<u>Assessment Information</u>

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Mitigation required. The site lies within a Coal Referral Area and Critical Drainage

Area. Low incidence potential of groundwater flooding. Highways issues to reolve.

Industrial Estate

School capacity issues to resolve.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Planning application for retail use oustanding on the site 05/00412/REM. Application

scheme implemented through commencement of access works.

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Medium Brownfield 25

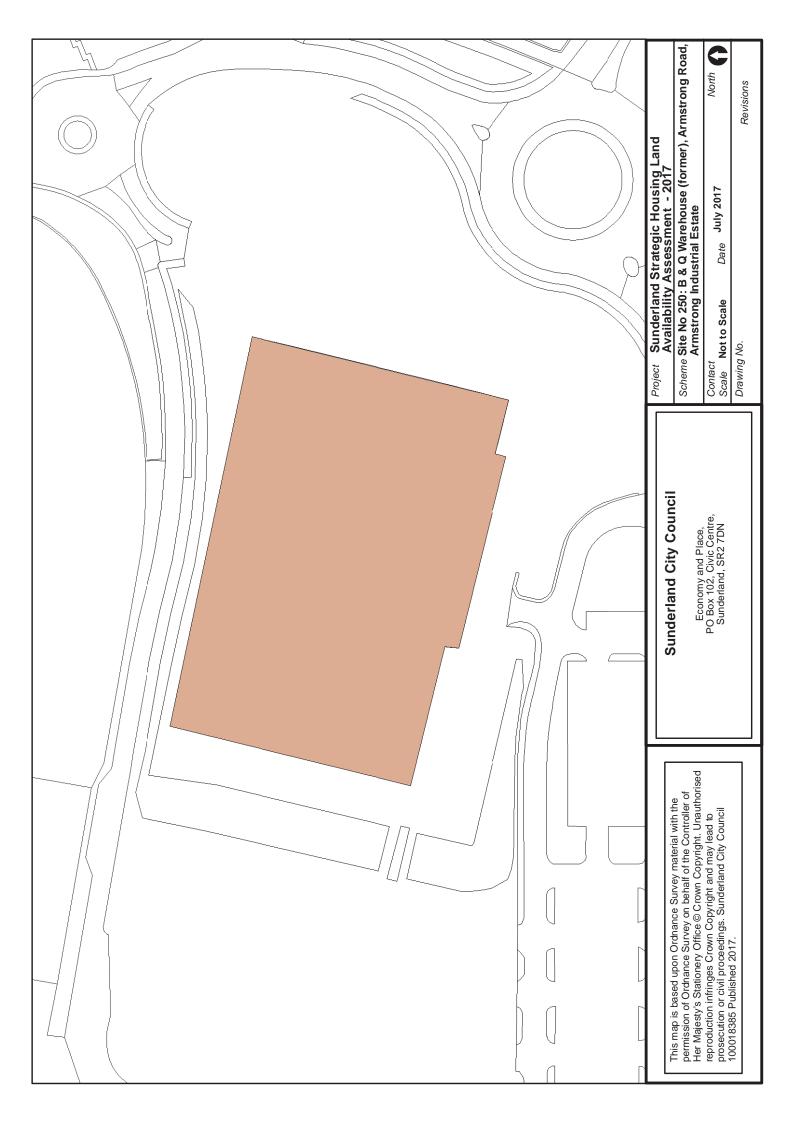
Viability Assessment Typology indicates that this typology of site is unlikely to be viable due to associated costs of development on brownfield land, therefore the site has been identified as not achievable at this point in time. Significant issue with access to the site which may effect the achievability of the site. Also schools in Washington are at or near to full capacity, therefore any new development will require

further expansion of at least one existing primary school.

Deliverability

Comment on Deliverability: Potential issues with site availability and achievability discounts this site from

Sunderland's housing supply at this point in time.



SHLAA Ref No: Washington Football Club, Spout 258 Site Name:

Lane

Subarea: Washington

WASHINGTON WEST Ward:

PDL or greenfield: Greenfield 46 Capacity: Sieved site? Site area (HA): 2.05 No

Included in Supply? Yes Deliverable/Developable: 6-10 years

Constraints

Local archaelogical significance. The site forms part of Albany Park which supports a wildlife corridor through north Washington. Evidence of priority species in the area. Part of the site is affected by 1:30 incidence surface water flooding. Low incidence potential of groundwater flooding. The site provides a Northern League standard football ground and also provides formal parkland (part of Albany Park). The site also supports the GI corridor through Albany Park.

Planning History

Planning History 2

Present Planning Status:

No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units):

No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2025/26: 2024/25: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

> 30 16

Under Construction: No **Units Completed:**

Assessment Information

Suitability:

Suitable Conclusion on Suitability:

Comments on Suitability: Local archaelogical significance. The site forms part of Albany Park which supports a

> wildlife corridor through north Washington. Evidence of priority species in the area. Part of the site is affected by 1:30 incidence surface water flooding. Low incidence potential of groundwater flooding. The site provides a Northern League standard football ground and also provides formal parkland (part of Albany Park). The site also

supports the GI corridor through Albany Park. School capacity issues.

Availability:

Available Conclusion on Availability:

Comments on Availability: No known constraints at this point in time. Developer interest in the site.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35.

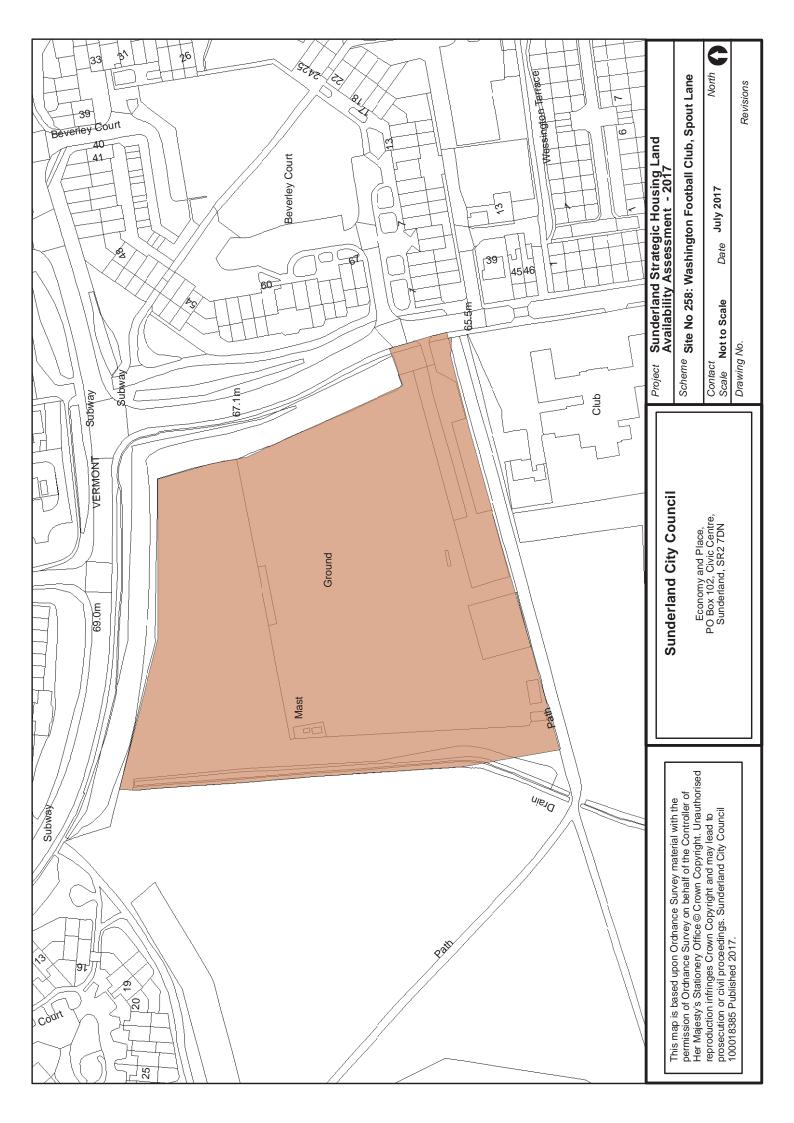
> Mid to high market value area, with steady rates of recent delivery and high developer interest. Above average prices in immediate area. Site specific considerations (incidence on site of surface water flooding, buffer zone likely required due to proximity to LWS, net developable area/yield may be reduced due to proximity to this designation and impact of priority species). Potential abnormal costs from surface water flooding and potential relocation of Northern League standard

football ground could impact viability.

Deliverability

Comment on Deliverability:

Site considered suitable, available and achievable at this point in time subject to overcoming site constraints, which can be investigated further and be overcome. The site would also require the submission and determination of a suitable planning application, the site could deliver around 46 units.



SHLAA Ref No: 269 Site Name: Blue House Fields, Springwell

Road

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 170
Sieved site? No Site area (HA): 7.53
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village and the prominent views lend weight to this area being of higher landscape value. The site is subject to TPOs. Agricultural land qaulity not known. The site forms part of a wildlife corridor between Springwell Village and Washington. Evidence of priority species on and in vicinity of site. Site is located just outside the historic Springwell Village, a proposed conservation area. The site partly lies within a critical drainage area and includes an area subject to 1:30 incidence surface water flooding. Known flood issues from groundwater/saturated ground. The site would involve the full width of the GI corridor that runs north-south between Springwell Village and Washington. A public right of way follows the northern boundary of the site.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status:

No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village and the prominent views lend weight to this area being of higher landscape value. The site is subject to TPOs. The site forms part of a wildlife corridor between Springwell Village and Washington. Evidence of priority species on and in vicinity of site. The site partly lies within a critical drainage area and includes an area subject to 1:30 incidence surface water flooding. Known flood issues from groundwater/saturated ground. The site would involve the full width

of the GI corridor that runs north-south between Springwell Village and Washington.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

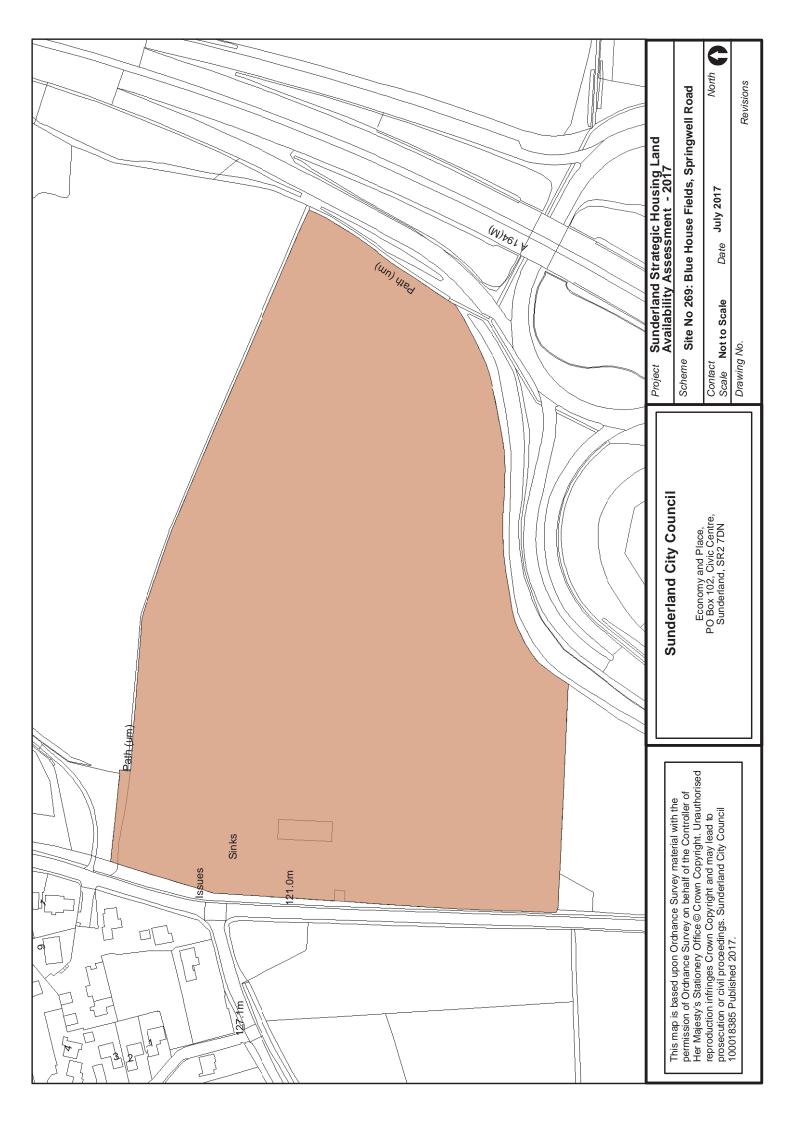
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 270 Site Name: Mount Lodge, Mount Lane

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 107
Sieved site? No Site area (HA): 4.77
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the buildings and the prominent views lend weight to this area being of HLV. Agric land quality not known. Site forms part of the wildlife corridor between Springwell Village, Washington and Gateshead. Proximity to ponds and evidence of priority species on and in vicinity of site. The site is within the wider landsacpe setting to the Bowes Railway Scheduled Monument and just outside of the historic Springwell Village, a proposed Conservation Area. The site partly lies within a critical drainage area and includes an area subject to 1:30 incidence surface water flooding. Known flood issues from ground water/saturated ground. The site would involve the full width of the GI corridor that runs north-south between Springwell Village and Washington. A public right of way follows the northern boundary of the site.

Planning History 2

Present Planning Status: Lapsed permission
Planning App No: 07/00458/FUL

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the buildings and the prominent views lend weight to this area being of HLV. Site forms part of the wildlife corridor between Springwell Village, Washington and Gateshead. Proximity to ponds and evidence of priority species on and in vicinity of site. The site is within the wider landsacpe setting to the Bowes Railway Scheduled Monument. The site partly lies within a critical drainage area and includes an area subject to 1:30 incidence surface water flooding. Known flood issues from ground water/saturated ground. The site would involve the full width

of the GI corridor that runs north-south between Springwell Village and Washington.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

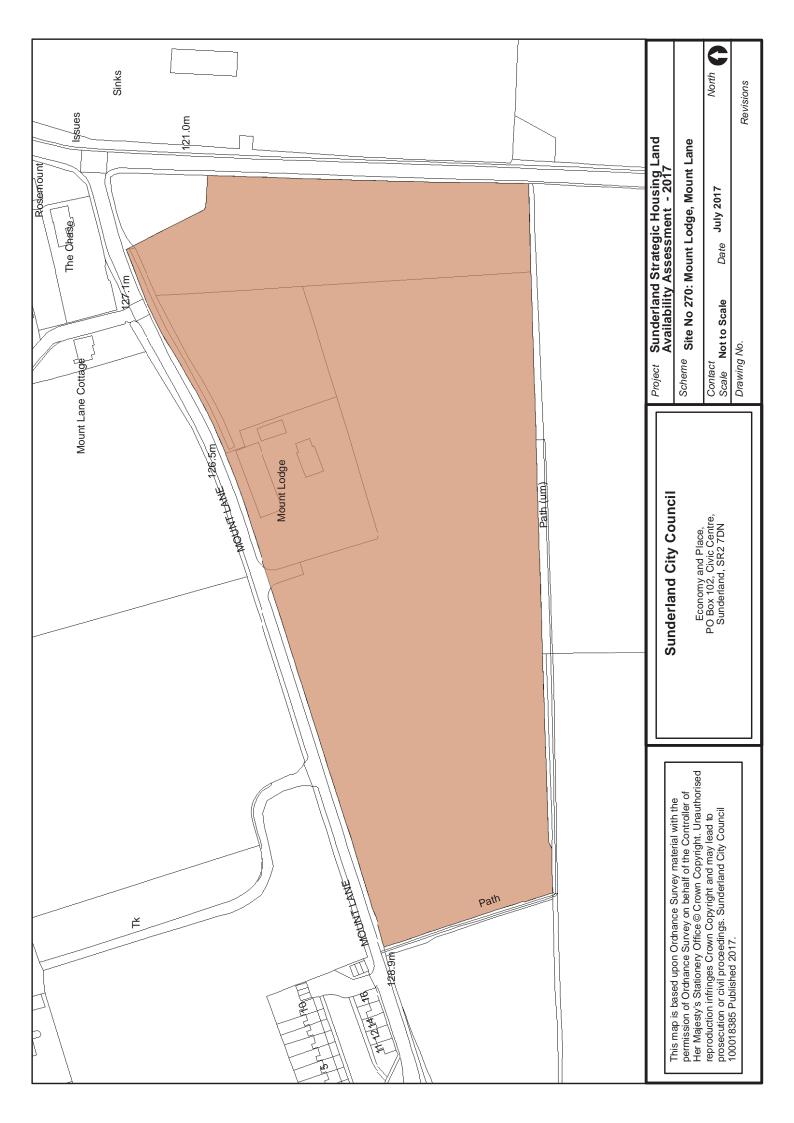
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 287 Site Name: Wilden Road Pattinson - Station

Subarea: Washington Road

Ward: WASHINGTON EAST

PDL or greenfield: PDL Capacity: 119
Sieved site? No Site area (HA): 5.26
Included in Supply? No Deliverable/Developable: NCD

Constraints

The site lies in proximity to ponds and there is evidence of priority species in the area. Site of former chemical works and beside former Washington railway station. The site lies within a critical drainage area and is partly affected by 1:30 incidence surface water flooding (<1%). Low incidence potential of groundwater flooding. The site includes a proprotion of amenity green spaces and informa natural greenspaces associated with the existing industrial estate.

<u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: The site lies in proximity to ponds and there is evidence of priority species in the

area. Site of former chemical works and beside former Washington railway station. The site lies within a critica drainage area and is partly affected by 1:30 incidence surface water flooding (<1%). Low incidence potential of groundwater flooding. The site includes a proprotion of amenity green spaces and informa natural greenspaces

associated with the existing industrial estate.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Site to be retained for employment use.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175

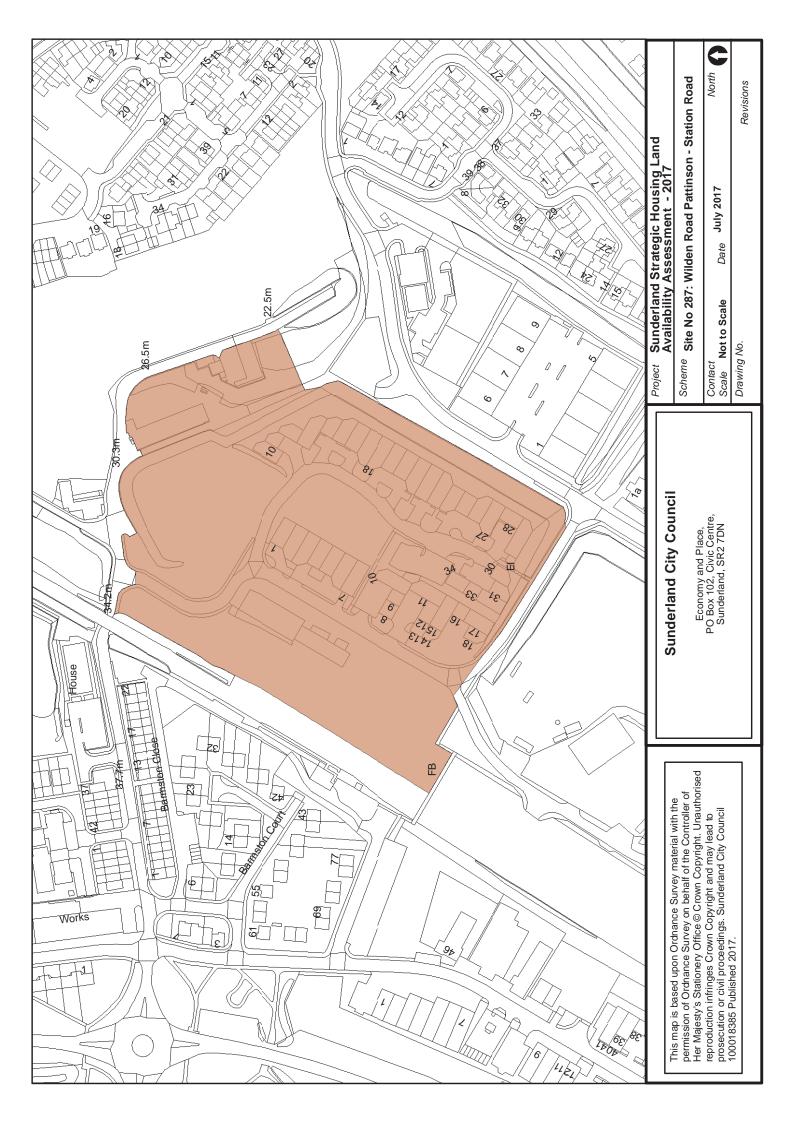
Viability Assessment Typology indicates that this typology of site is likely to be viable. The site would require significant mitigation to overcome flooding issues. It lies within a Critical Drainage Area and is partly affected by 1:30 incidence surface water

flooding.

Deliverability

Comment on Deliverability: Potential issues with site suitability and achievability discounts this site from

Sunderland's housing supply.



298A SHLAA Ref No: **Usworth House Farm, land at,** Site Name: Paereth Hall Road (East)

Subarea: Washington

WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 137 Sieved site? Site area (HA): No 6.11 **Included in Supply?** Deliverable/Developable: NCD No

Constraints

Ward:

The sandstone vernacular of the village and the prominent views lend weight to this area being of higher landscape value. The site also includes TPOs. Proximity to ponds and evidence of priority species on the site. The site forms part of a regionally significant wildlife corridor along the northern edge of the city. The site is within the wider landscape setting to the Bowes Railway Scheduled Monument and just outside the edge of historic Springwell Village a proposed Conservation Area. Low incidence of groundwater flooiding. Forms part of the GI corridor running between Springwell Village, Gateshead and Washington. A public right of way passes through the site.

Planning History Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation:

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No n **Units Completed:**

Assessment Information

Suitability:

Not Suitable Conclusion on Suitability:

Comments on Suitability: Site not suitable as within designated Green Belt.

> The sandstone vernacular of the village and the prominent views lend weight to this area being of higher landscape value. The site also includes TPOs. Proximity to ponds and evidence of priority species on the site. The site forms part of a regionally signifcant wildlife corridor along the northern edge of the city. The site is within the

wider landscape setting to the Bowes Railway Scheduled Monument.

Availability:

Conclusion on Availability: Available

Private site put forward by landowner for development - no known constraints to site Comments on Availability:

availability at this point in time.

Achievability:

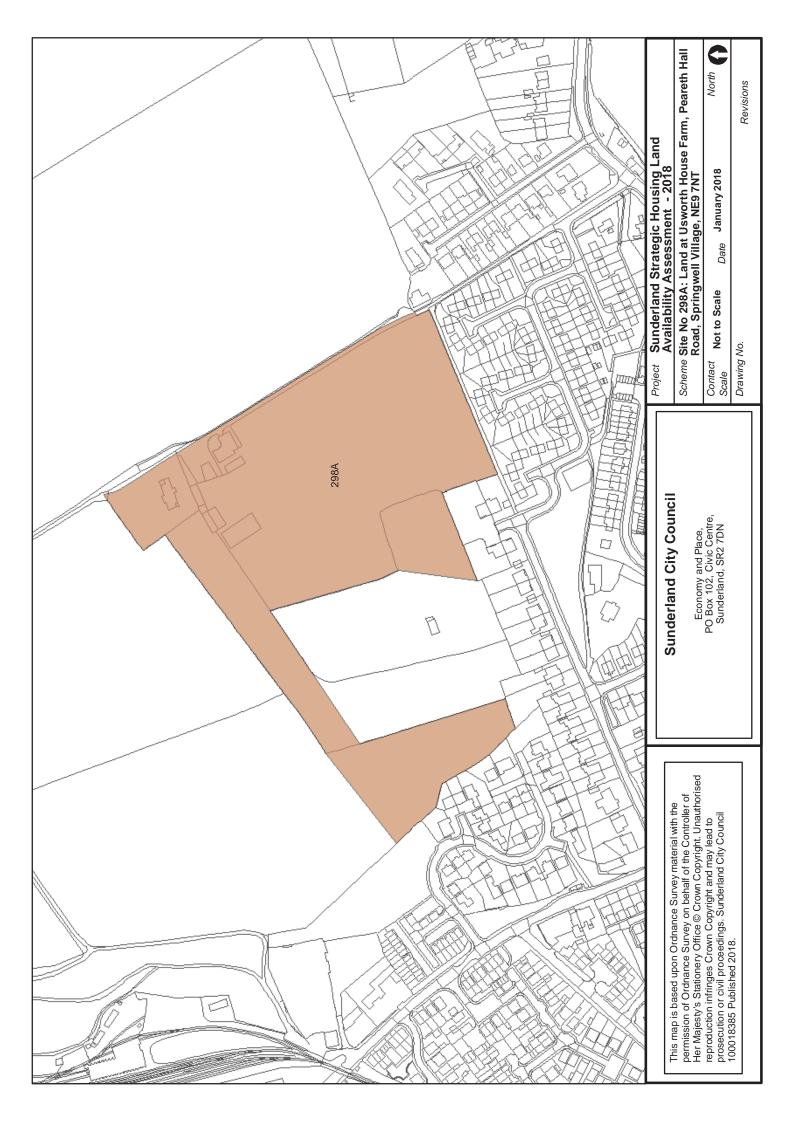
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175

Viability Assessment Typology indicates that this typology of site is likely to be viable.

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 298B Site Name: Usworth House Farm, land at, Subarea: Washington Paereth Hall Road (West)

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 237
Sieved site? No Site area (HA): 10.53
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village and the prominent views lend weight to this area being of higher landscape value. The site also includes TPOs. Proximity to ponds and evidence of priority species on the site. The site forms part of a regionally significant wildlife corridor along the northern edge of the city. The site is within the wider landscape setting to the Bowes Railway Scheduled Monument and just outside the edge of historic Springwell Village a proposed Conservation Area. Low incidence of groundwater flooidng. Forms part of the GI corridor running between Springwell Village, Gateshead and Washington. A public right of way passes through the site.

<u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village and the prominent views lend weight to this area being of higher landscape value. The site also includes TPOs. Proximity to ponds and evidence of priority species on the site. The site forms part of a regionally significant wildlife corridor along the northern edge of the city. The site is within the

wider landscape setting to the Bowes Railway Scheduled Monument.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

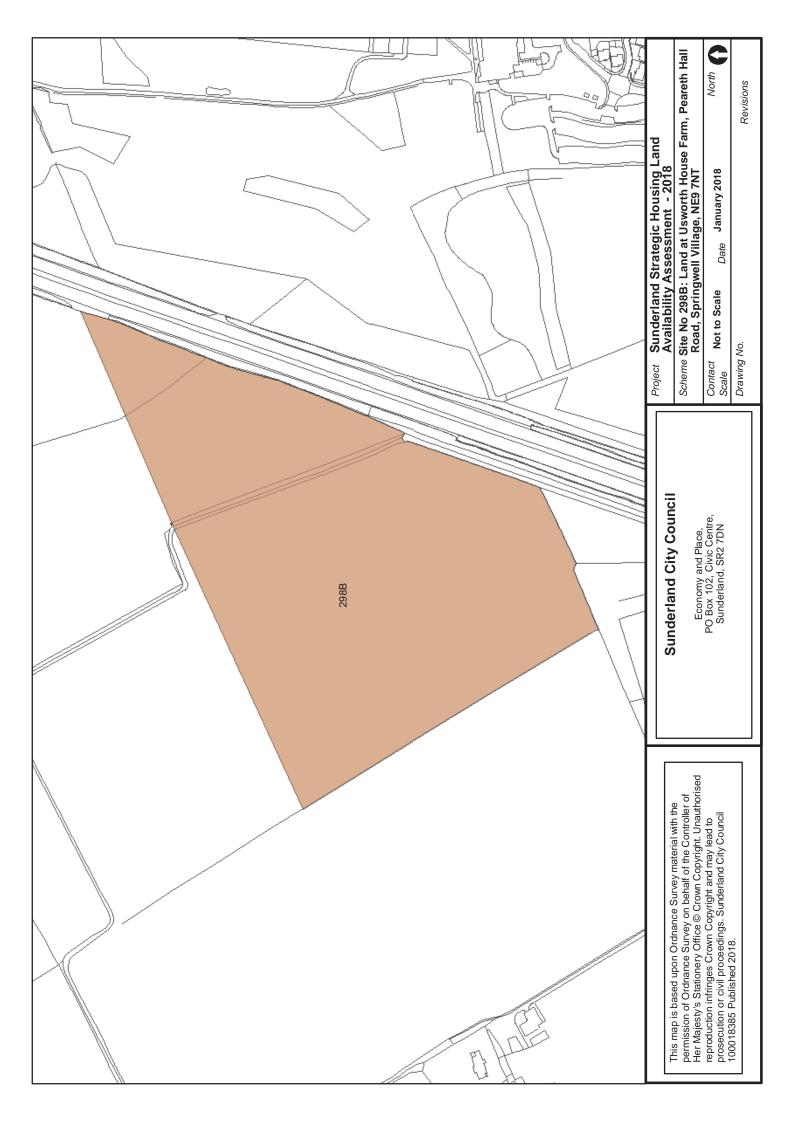
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 299 Site Name: Peareth Hall Farm, Peareth Hall

Subarea: Washington Road

Ward: WASHINGTON WEST

PDL or greenfield: Mixed (G80 B20) Capacity: 0
Sieved site? No Site area (HA): 2.82
Included in Supply? No Deliverable/Developable: NCD

Constraints

The site includes Usworth House and grounds (which pre-dates Springwell Village) and the area is considered to be of a higher landscape value. The grunds of the house contain TPOs. The site forms part of a narrow wildlife corridor following the edge of the A194(M). Evidence of priority species in the area. Site includes grade II listed Usworth Hall. It is also within the wider landscape setting to the Bowes Railway Scheduled Ancient Monument and just outside of the historic Springwell Village, a proposed Conservation Area. Low incidence of groundwater flooding. Site forms part of the GI corridor although this is limited by development at Peareth Hall Road.

<u>Planning History 2</u>

Present Planning Status: Lapsed permission
Planning App No: 13/01341/FUL

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The site includes Usworth House and grounds (which pre-dates Springwell Village) and the area is considered to be of a higher landscape value. The grounds of the house contain TPOs. The site forms part of a narrow wildlife corridor following the edge of the A194(M). Evidence of priority species in the area. Site includes grade II listed Usworth Hall. It is also within the wider landscape setting to the Bowes Railway Scheduled Ancient Monument. Site forms part of the GI corridor although this is

limited by development at Peareth Hall Road.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

Conclusion on Achievability: Not Achievable

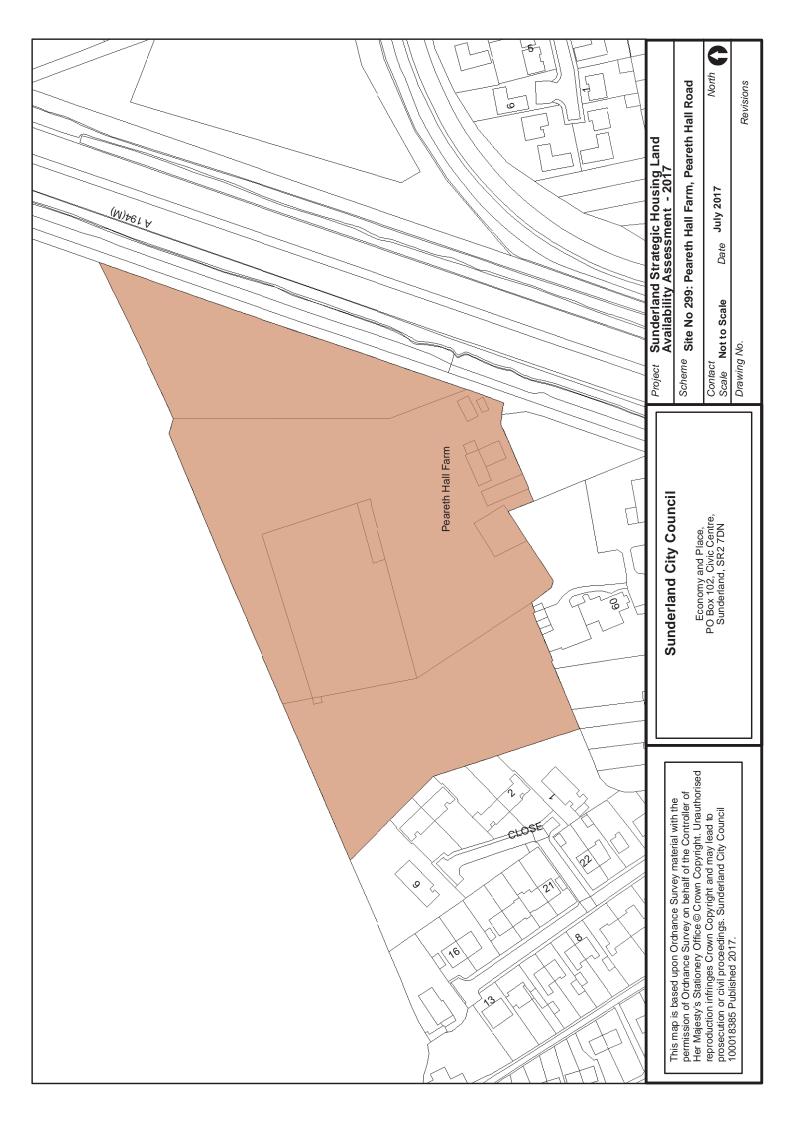
Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35

Viability Assessment Typology indicates that this typology of site is likely to be viable. However, principle of access for the units required needs to be demonstrated and

existing access is insufficient.

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with site constraints.



SHLAA Ref No: 300 Site Name: Springwell Trust meeting house,

Subarea: Washington Peareth Hall Road

Ward: WASHINGTON WEST

PDL or greenfield: PDL Capacity: 40
Sieved site? No Site area (HA): 0.89
Included in Supply? No Deliverable/Developable: NCD

Constraints

The site includes Usworth House and grounds (which pre-dates Springwell Village) and the area is considered to be of a higher landscape value. The grounds of the house contain TPOs. The site forms part of a narrow wildlife corridor following the edge of the A194(M). Evidence of priority species in the area. Site includes grade II listed Usworth Hall. It is also within the wider landscape setting to the Bowes Railway Scheduled Ancient Monument and just outside of the historic Springwell Village, a proposed Conservation Area. Low incidence of groundwater flooding. Site forms part of the GI corridor although this is limited by development at Peareth Hall Road.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The grounds of the house contain TPOs. The site forms part of a narrow wildlife corridor following the edge of the A194(M). Evidence of priority species in the area. Site forms part of the GI corridor although this is limited by development at Peareth

Hall Road.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

Conclusion on Achievability: Not Achievable

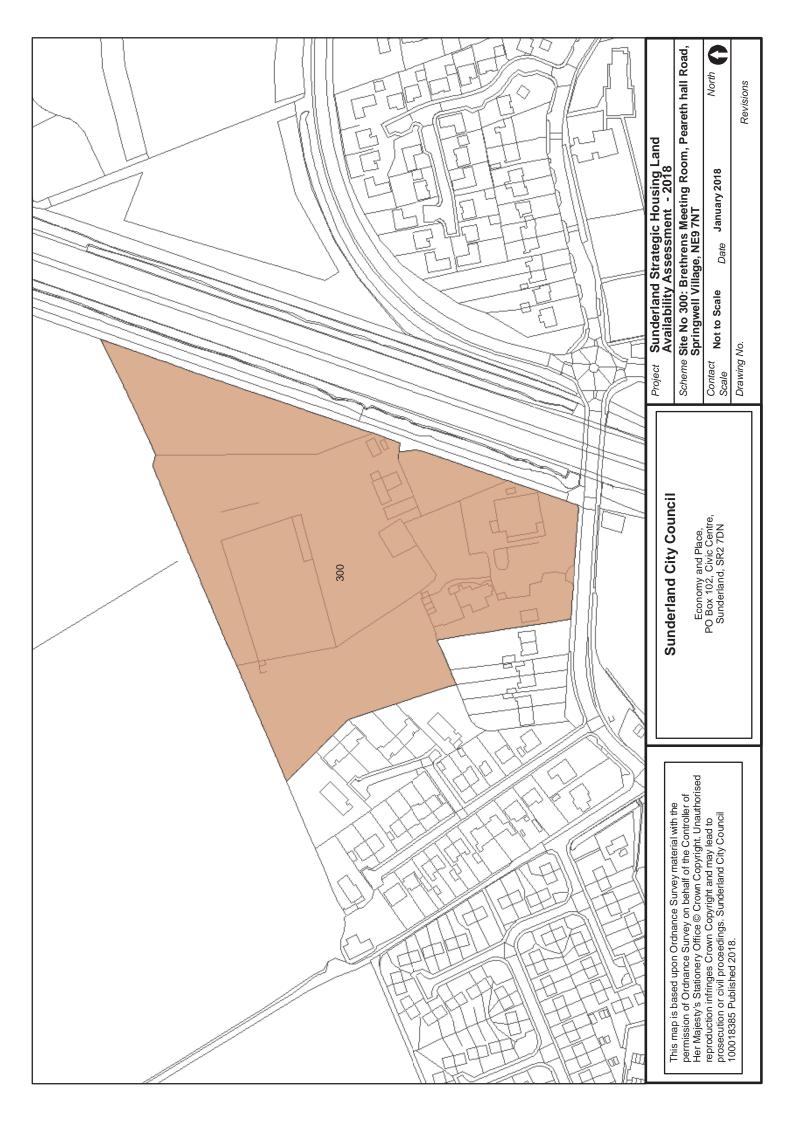
Comment on Achievability: Viability Assessment Typology: Medium Brownfield 25

Viability Assessment Typology indicates that this typology of site is unlikely to be viable due to associated costs of development on brownfield land - relocation of

church.

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt with site constraints.



SHLAA Ref No: 312 Site Name: Former Junglerama, Victoria Road

Subarea: Washington

Ward: WASHINGTON NORTH

PDL or greenfield: PDL Capacity: 12
Sieved site? No Site area (HA): 0.29

Included in Supply? Yes Deliverable/Developable: 1-5 years

Constraints

Local archaeological significance. Low incidence of groundwater flooding.

Planning History Planning History 2

Present Planning Status: Permitted – not started

Planning App No: 16/00115/FU4

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

0 12

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site suitability established through grant of planning permission.

Availability:

Conclusion on Availability: Available

Comments on Availability: Site availability established through grant of planning permission for housing.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Urban Flats 20.

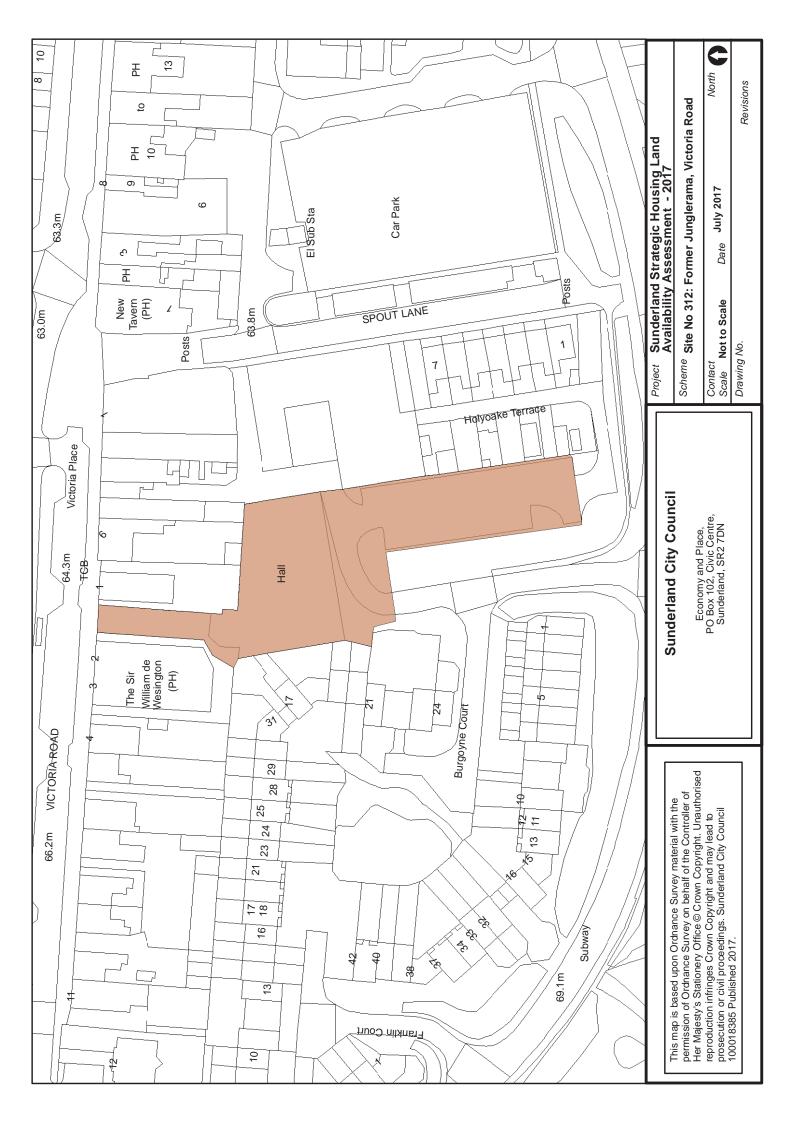
Site achievability established through grant of planning permission.

Deliverability

Comment on Deliverability: Suitability, availability and achievability of the site has been established through grant

of planning permission. The site is expected to deliver the 12 consented units within

0-5 year period.



SHLAA Ref No: 353 Site Name: Usworth House Farm, land at -

Subarea: Washington Highbury Avenue

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 221
Sieved site? No Site area (HA): 14.75
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village and prominent views lend weight to this area being a higher landscape value. The site also includes TPOs. Agric land quality not known. Proximity to ponds and LWS and there is evidence of priority species on site. The site forms part of a regionally significant wildlife corridor along the northern edge of the city. The site is within the wider landscape setting to the Bowes Railway Scheduled Monument and just outside the edge of the historic Springwell Village, a proposed Conservation Area. Low incidence of potential groundwater flooding. Forms part of a GI corridor running between Springwell Village, Gateshead and Washington. A public right of way passes along the northern edge of the site.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status:

No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village and prominent views lend weight to this area being a higher landscape value. The site also includes TPOs. Proximity to ponds and LWS and there is evidence of priority species on site. The site forms part of a regionally significant wildlife corridor along the northern edge of the city. The site is

within the wider landscape setting to the Bowes Railway Scheduled Monument.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

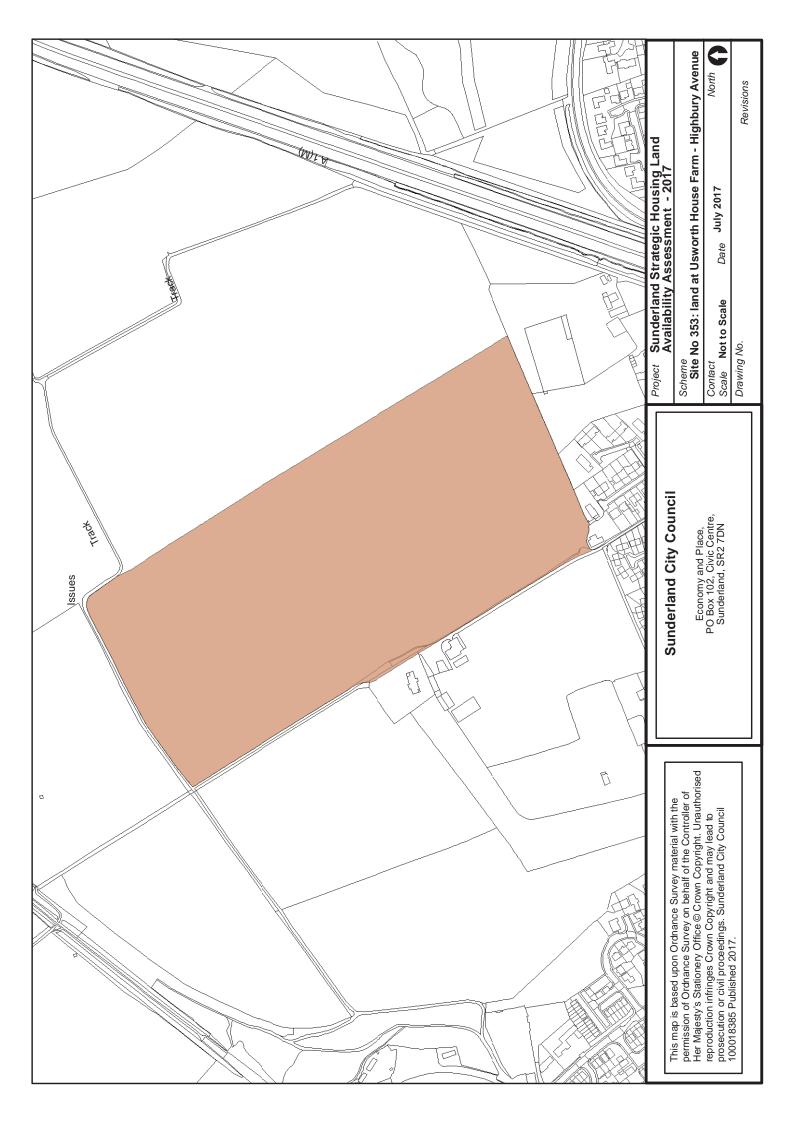
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 350

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 354 Site Name: Warren Lea, land rear of -

Subarea: Washington Springwell Road

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 22
Sieved site? No Site area (HA): 0.82
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Proximity to ponds and proposed LWS and there is evidence of priority species on the site. The site forms the edge of a regionally signficant wildlife corridor along the northern edge of the city. The site is directly adjacent to Bowes Railway Scheduled Ancient monument and the grade II listed building Red Hill House. Site is within setting of hitoric Springwell Village and proposed Conservation Area. Low incidence of groundwater flooding. Forms the edge of a GI corridor running between Springwell Village and gateshead. A public right of way passes through the site, and the southwest corner of the site acts as amenity greenspace.

Planning History

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Proximity to ponds and proposed LWS and there is evidence of priority species on the site. The site forms the edge of a regionally signficant wildlife corridor along the northern edge of the city. The site is directly adjacent to Bowes Railway Scheduled Ancient monument and the grade II listed building Red Hill

Planning History 2

House. The southwest corner of the site acts as amenity greenspace

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

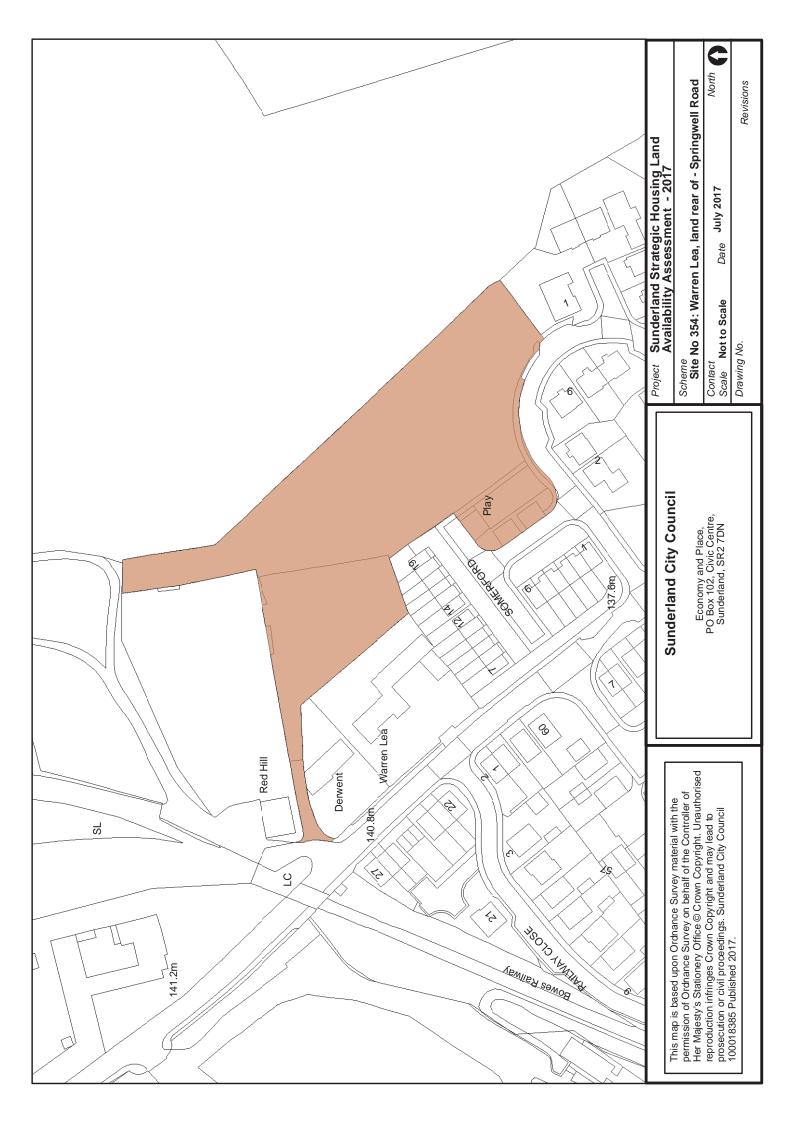
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35

Viability Assessment Typology indicates that this typology of site is likely to be viable.

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with numerous site constraints.



SHLAA Ref No: 364 Site Name: Pattinson Road, land south of (Teal

Subarea: Washington Farm village Phase 1+2)

Ward: WASHINGTON EAST

PDL or greenfield: PDL Capacity: See 454

Sieved site? No Site area (HA): 6.30 Included in Supply? No Deliverable/Developable: NCD

Constraints

N/A - permitted under construction

Planning History Planning History 2

Present Planning Status: Permitted – under construction

Planning App No: 12/00333/FUL

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site suitability established through grant of planning permission.

Availability:

Conclusion on Availability: Available

Comments on Availability: Site availability established through grant of planning permission

Achievability:

Conclusion on Achievability: Achievable

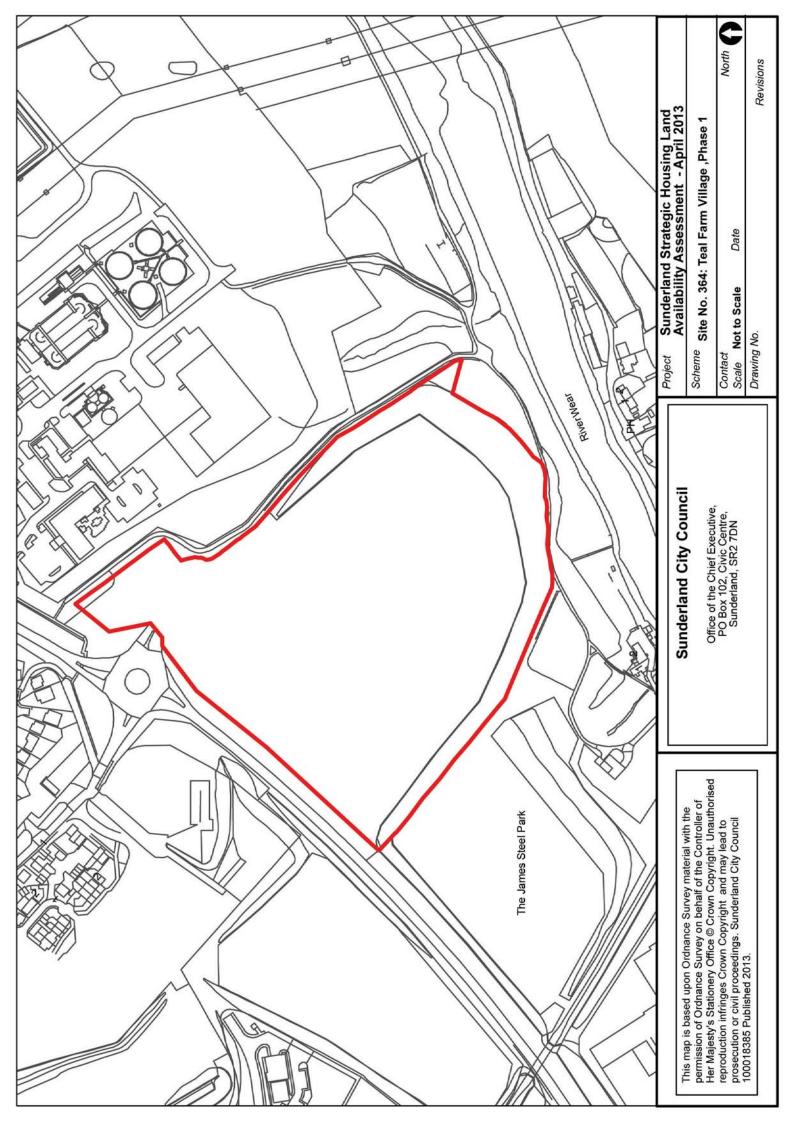
Comment on Achievability: Viability Assessment Typology: Large Brownfield 500

Site achievability established through grant of planning permission. Site currently

under construction.

Deliverability

Comment on Deliverability: Completion data and delivery forecast for Teal Farm against site 454.



SHLAA Ref No: 369 Site Name: Units 1-22 Swan (North) Industrial

Subarea: Washington Estate

Ward: WASHINGTON EAST

PDL or greenfield: PDL Capacity: 14
Sieved site? No Site area (HA): 0.53
Included in Supply? No Deliverable/Developable: NCD

Constraints

Site lies within proximity to Willow Pond. Site lies within critical drainage area. Low incidence potential of groundwater flooding

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site to be retained for employment uses.

Site lies within proximity to Willow Pond. Site lies within critical drainage area. Low

incidence potential of groundwater flooding

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Site to be retained for employment uses. Not available

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Medium Brownfield 15

Viability Assessment Typology indicates that this typology of site is unlikely to be viable due to associated costs of development on brownfield land, therefore the site has been identified as not achievable at this point in time. The site is allocated for employment purposes with buildings on site. The majority of schools in Washington are at capacity and any new development will require further expansion of at east one existing primary school. This may have a detrimental effect on the achievability of a

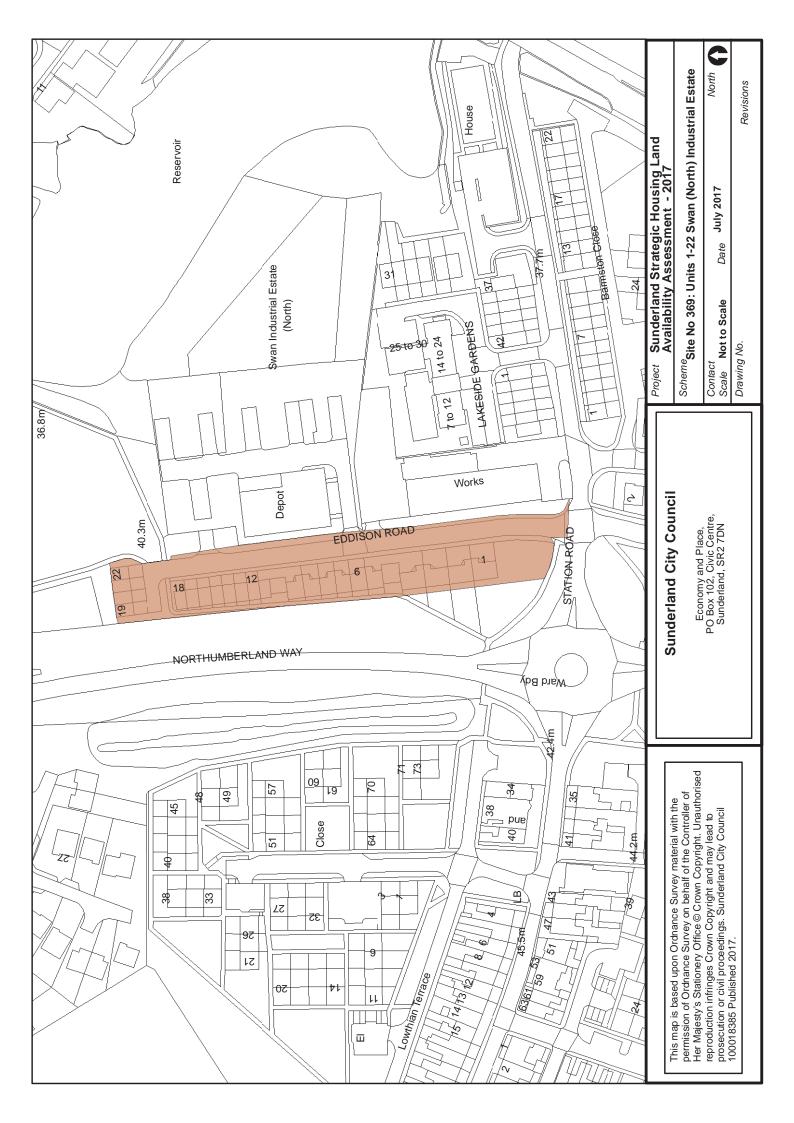
site of this size.

Deliverability

Comment on Deliverability: Site to be retained for employment uses. Potential issues with site suitability and

achievability discounts this site from Sunderland's housing supply at this point in

time.



SHLAA Ref No: 23 Edison Road (works depot), 370 Site Name: Swan (North) Industrial Estate

Subarea: Washington

WASHINGTON EAST Ward:

PDL or greenfield: **PDL** Capacity: 10 Sieved site? Site area (HA): 0.32 No Included in Supply? Deliverable/Developable: NCD No

Constraints

Site lies within proximity to Willow Pond. The site lies within a critical drainage area. Low incidence potential of groundwater flooding.

Planning History Planning History 2

No planning status **Present Planning Status:**

Planning App No:

Student Accomodation: Nο

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24: 15/16:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: Nο **Units Completed:** 0

Assessment Information

Suitability:

Not Suitable Conclusion on Suitability:

Site to be retained for employment use. Comments on Suitability:

Site lies within proximity to Willow Pond. The site lies within a critical drainage area.

Low incidence potential of groundwater flooding.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Site to be retained for employment use. Not available.

Achievability:

Not Achievable Conclusion on Achievability:

Viability Assessment Typology: Small Brownfield 11 Comment on Achievability:

> Viability Assessment Typology indicates that this typology of site is unlikely to be viable due to associated costs of development on brownfield land, therefore the site has been identified as not achievable at this point in time. The site is allocated for employment uses and has a business operating from it. The majority of schools are at or near capacity and it is anticpated that any new development will require further expansion of at least one primary school. This could have a detrimental impact on

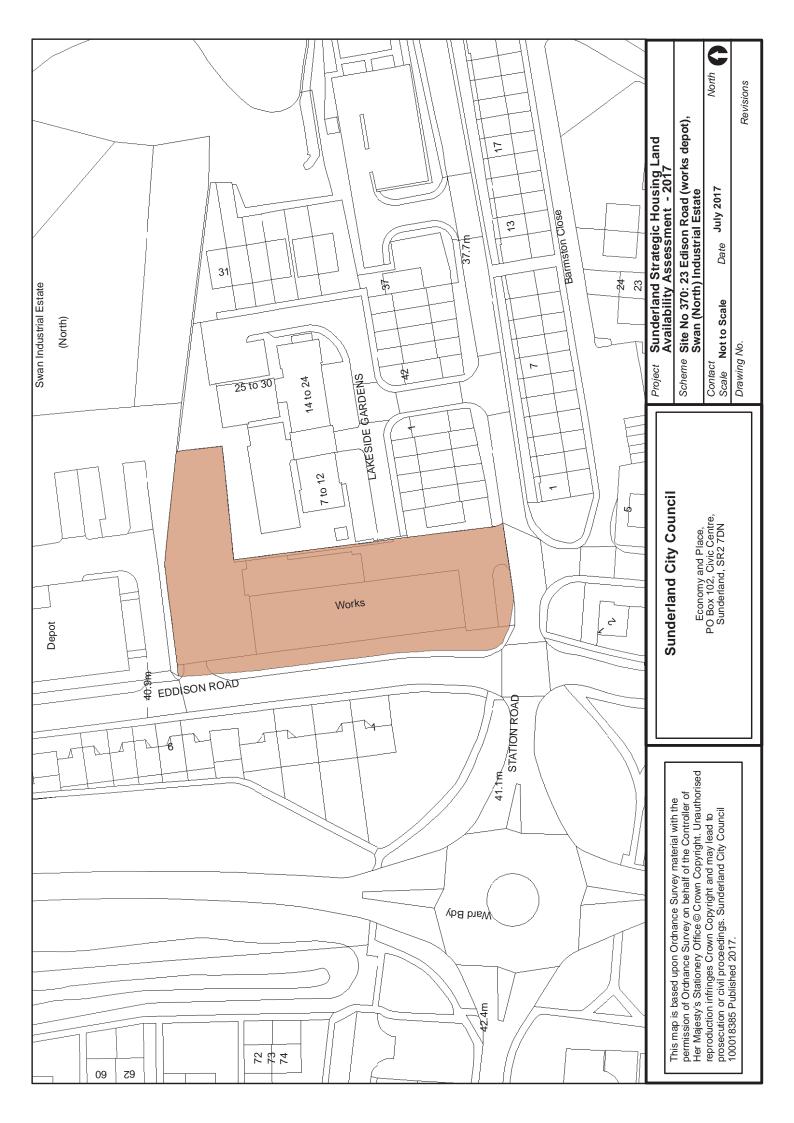
the achievability of the site's development

Deliverability

Site to be retained for employment use. Potential issues with site suitability and Comment on Deliverability:

achievability discounts this site from Sunderland's housing supply at this point in

time.



SHLAA Ref No: 401 Site Name: Land East of Sulgrave Road

Subarea: Washington

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 625
Sieved site? No Site area (HA): 48.58
Included in Supply? No Deliverable/Developable: NCD

Constraints

EA flood risk zone 3B to the north of the site. Has not been sieved as a category 1 site as appropriate buffer around this zone could be applied. 50% net developable area used to account for the 3B flood risk zone. Direct impact on two LWSs; Severn Houses wetland and grassland and Usworth Pond, which have European and UK protection in relation to a wide variety of habitats and species. The site forms part of an important strategic wildlife corridor. The northern boundary of the site forms the functional floodplan of the Usworth Burn. Parts of the site are subject to 1:30 incidence surface water flooding (5%). Surface water flooding 1 in 100 (10%) and 1 in 1000 (20%). The site forms a significant section of GI corridor north south, linking Usworth Pond southwards to Severn Houses and Barmston Pond LNR. Specifically the site contains small portions of natural/semi-natural greenspace.

<u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

EA flood risk zone 3B to the north of the site. Has not been sieved as a category 1 site as appropriate buffer around this zone could be applied. 50% net developable area used to account for the 3B flood risk zone. Direct impact on two LWSs; Severn Houses wetland and grassland and Usworth Pond, which have European and UK protection in relation to a wide variety of habitats and species. The site forms part of an important strategic wildlife corridor. The northern boundary of the site forms the functional floodplan of the Usworth Burn. Parts of the site are subject to 1:30 incidence surface water flooding (5%). The site forms a significant section of GI corridor north south, linking Usworth Pond southwards to Severn Houses and

Barmston Pond LNR.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

Conclusion on Achievability: Achievable

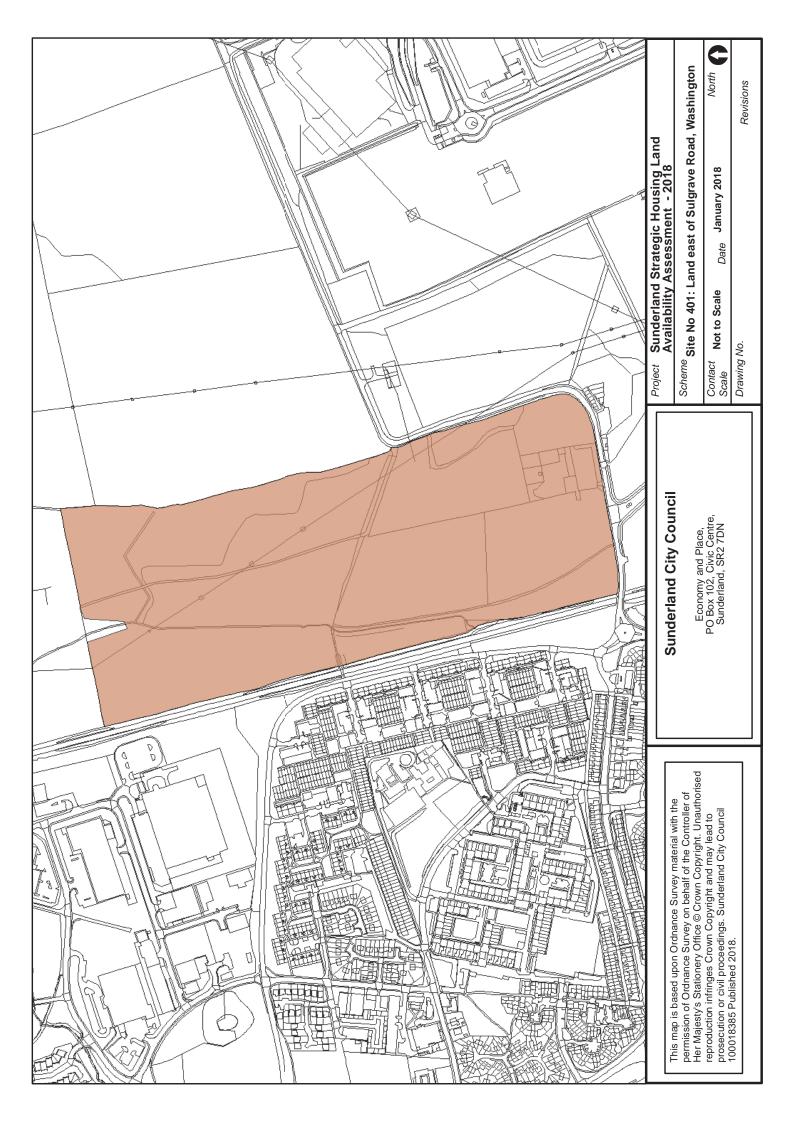
Comment on Achievability: Viability Assessment Typology: Large Greenfield 350

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability

Comment on Deliverability:

Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 402 Site Name: Crowther Industrial Estate, land at

Subarea: Washington - Brockwell Road

Ward: WASHINGTON WEST

PDL or greenfield: Mixed (G15 B85) Capacity: 183
Sieved site? No Site area (HA): 8.15
Included in Supply? No Deliverable/Developable: NCD

Constraints

Site lies within a critical drainage area and is partly affected by 1:30 incidence surface water flooding. Low incidence potential of groundwater flooding. The site lies within the coal referral area. Pylons and high voltage lines run along the edge of the site. Small section of landscaping provides natural and amenity greenspace.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site to be retained for employment uses.

Site lies within a critical drainage area and is partly affected by 1:30 incidence surface water flooding. Low incidence potential of groundwater flooding. The site lies within the coal referral area. Pylons and high voltage lines run along the edge of the site.

Small section of landscaping provides natural and amenity greenspace.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Site to be retained for employment uses. Not available.

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Large Brownfield 350

Viability Assessment Typology indicates that this typology of site is unlikely to be

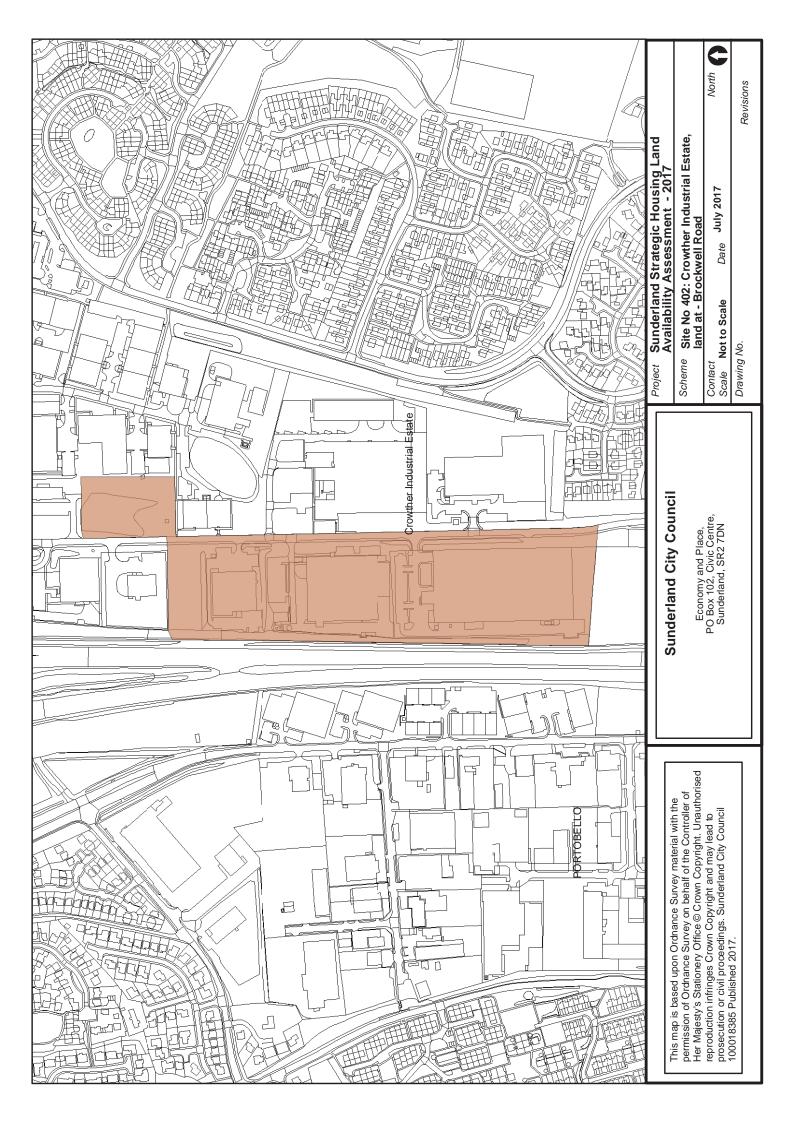
viable

Deliverability

Comment on Deliverability: Site to be retained for employment uses. Potential issues with site suitability,

availability and achievability discounts this site from Sunderland's housing supply at

this point in time.



SHLAA Ref No: 404 Site Name: West of Waterloo Road (Sulgrave

Subarea: Washington Industrial Estate) , land to

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 68
Sieved site? Yes Site area (HA): 3.04
Included in Supply? No Deliverable/Developable: NCD

Constraints

Category 1 (Flood Zone 3). The site is within close proximity of Usworth Pond, which has European and UK protection in relation to habitats and species. The Usworth Burn is also proposed LWS. Woodland plantation is managed by Forestry Commission for wildlife, screening and public amenity. The site also impacts upon an important wildlife corridor. The site incorporates the Usworth Burn, which has identified flood zones. The site is also affected by 1:30 incidence surface water flooding (10%). 1 in 100 (15%) and 1 in 1000 (30%). Low incidence potential of groundwater flooding. Large area of public open space that comprises mature woodland.

Planning History

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Involves Category 1 (Flood Zone 3). Mature woodland / open space.

Category 1 (Flood Zone 3). The site is within close proximity of Usworth Pond, which has European and UK protection in relation to habitats and species. The Usworth Burn is also proposed LWS. Woodland plantation is managed by Forestry Commission for wildlife, screening and public amenity. The site also impacts upon an important wildlife corridor. The site incorporates the Usworth Burn, which has identified flood zones. The site is also affected by 1:30 incidence surface water flooding (10%). 1 in 100 (15%) and 1 in 1000 (30%). Low incidence potential of groundwater flooding. Large area of public open space that comprises mature

Planning History 2

woodland.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: The site is not available at this time

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75

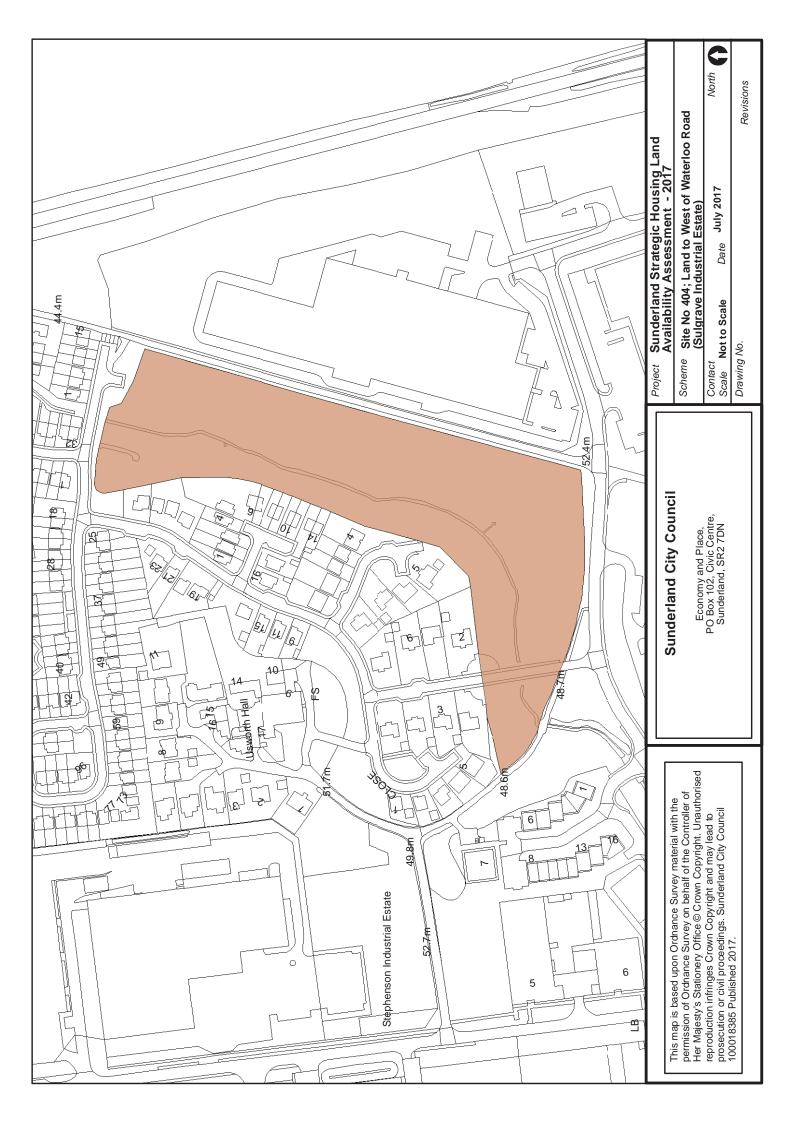
Viability Assessment Typology indicates that this typology of site is likely to be viable. However, there are some issues that will require significant mitigation which may effect the viability of the site. These include incidence of surface water flooding, flood zone 3, proximity to LWS and European and UK protected species and hibitats. The majority of schools are at or near capacity and any new development will require

further expansion of at least one existing primary school.

Deliverability

Comment on Deliverability:

Potential issues with site suitability, availability and achievability discounts this site from Sunderland's housing supply at this point in time.



SHLAA Ref No: 405A Site Name: Land at Golf Course (George Subarea: Washington Washington Hotel) - Stone Cellar

Ward: Washington West/ Washington No Road (West)

PDL or greenfield: Greenfield Capacity: 288
Sieved site? No Site area (HA): 12.82
Included in Supply? No Deliverable/Developable: NCD

Constraints

The south of the site contains tree preservation orders. The site forms part of a major wildlife corridor to the north of Washington and lies in proximity to ponds. Evidence of priority species on site and in vicinity. Proximity to a proposed LWS. Site includes local archaeological significance. A small proportion of the site is affected by 1:30 incidence of surface water flooding (1%). Low incidence fo groundwater flooding. The site falls within a coal referral area. The site forms part of an existing Golf Course and also provides natural greenspace that supports the wider GI corridor that runs west-east between Washington and Gateshead.

Planning History

Planning History 2

Present Planning Status: Lapsed permission Planning App No: 04/02775/REM

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The south of the site contains tree preservation orders. The site forms part of a major wildlife corridor to the north of Washington and lies in proximity to ponds. Evidence of priority species on site and in vicinity. Proximity to a proposed LWS. Site includes local archaeological significance. The site falls within a coal referral area. The site

forms part of an existing Golf Course.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: No clear evidence submitted that landowner supports the proposal.

Achievability:

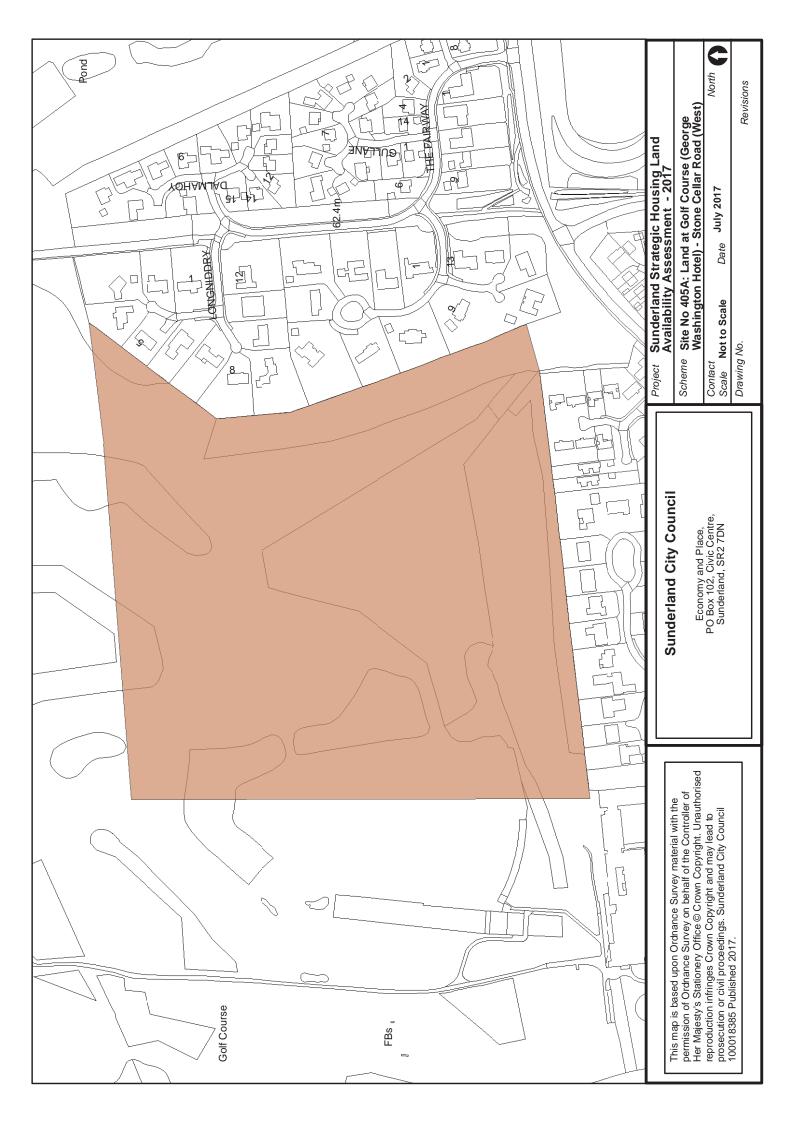
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 350

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 405B Site Name: Land at Golf Course (George Subarea: Washington Washington Hotel) - Stone Cellar

Ward: Washington West/ Washington No Road (East)

PDL or greenfield: Greenfield Capacity: 133
Sieved site? No Site area (HA): 5.93
Included in Supply? No Deliverable/Developable: NCD

Constraints

The south of the site contains tree preservation orders. The site forms part of a major wildlife corridor to the north of Washington and lies in proximity to ponds. Evidence of priority species on site and in vicinity. Proximity to a proposed LWS. Site includes local archaeological significance. A small proportion of the site is affected by 1:30 incidence of surface water flooding (1%). Low incidence of groundwater flooding. The site falls within a coal referral area. The site forms part of an existing Golf Course and also provides natural greenspace that supports the wider GI corridor that runs west-east between Washington and Gateshead.

Planning History

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The south of the site contains tree preservation orders. The site forms part of a major wildlife corridor to the north of Washington and lies in proximity to ponds. Evidence of priority species on site and in vicinity. Proximity to a proposed LWS. Site includes local archaeological significance. The site falls within a coal referral area. The site

forms part of an existing Golf Course.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: No clear evidence submitted that landowner supports the proposal.

Achievability:

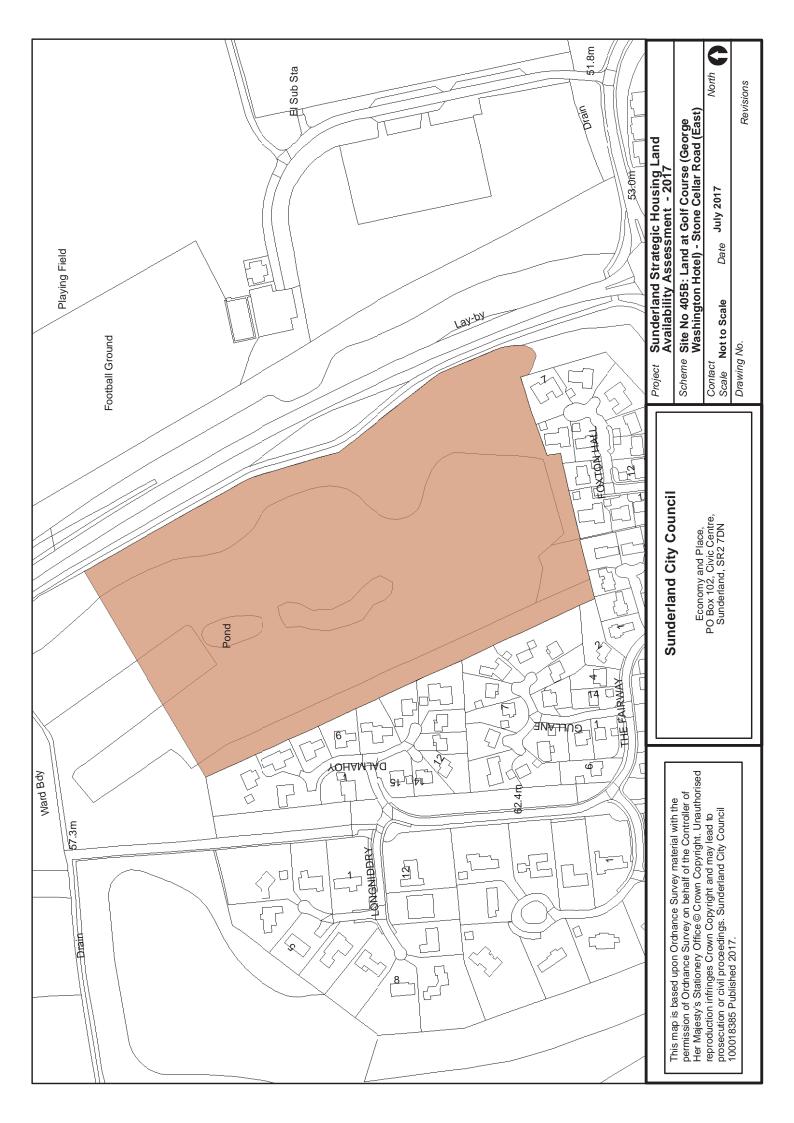
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 406 Site Name: Bentall Business Park, land at -

Subarea: Washington Tower Road

Ward: WASHINGTON NORTH

PDL or greenfield: PDL Capacity: 99
Sieved site? No Site area (HA): 4.41
Included in Supply? No Deliverable/Developable: NCD

Constraints

The site is partly affected by 1:100 incidence surface water flooding (2%). Medium incidence potential of groundwater flooding. Formerly a waste site, may be issues relating to contamination. The site may indirectly impact upon the GI corridor.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site to be retained for employment use as set out in the ELR.

The site is partly affected by 1:100 incidence surface water flooding (2%). Medium incidence potential of groundwater flooding. Formerly a waste site, may be issues

relating to contamination. The site may indirectly impact upon the GI corridor.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Site to be retained for employment use. The site is not available at this time

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Large Brownfield 60

Viability Assessment Typology indicates that this typology of site is unlikely to be viable due to associated costs of development on brownfield land, therefore the site has been identified as not achievable at this point in time. The site is to be retained for employment land and if it were to come forward for residential there are some areas that would require significant mitigation including access and primary school

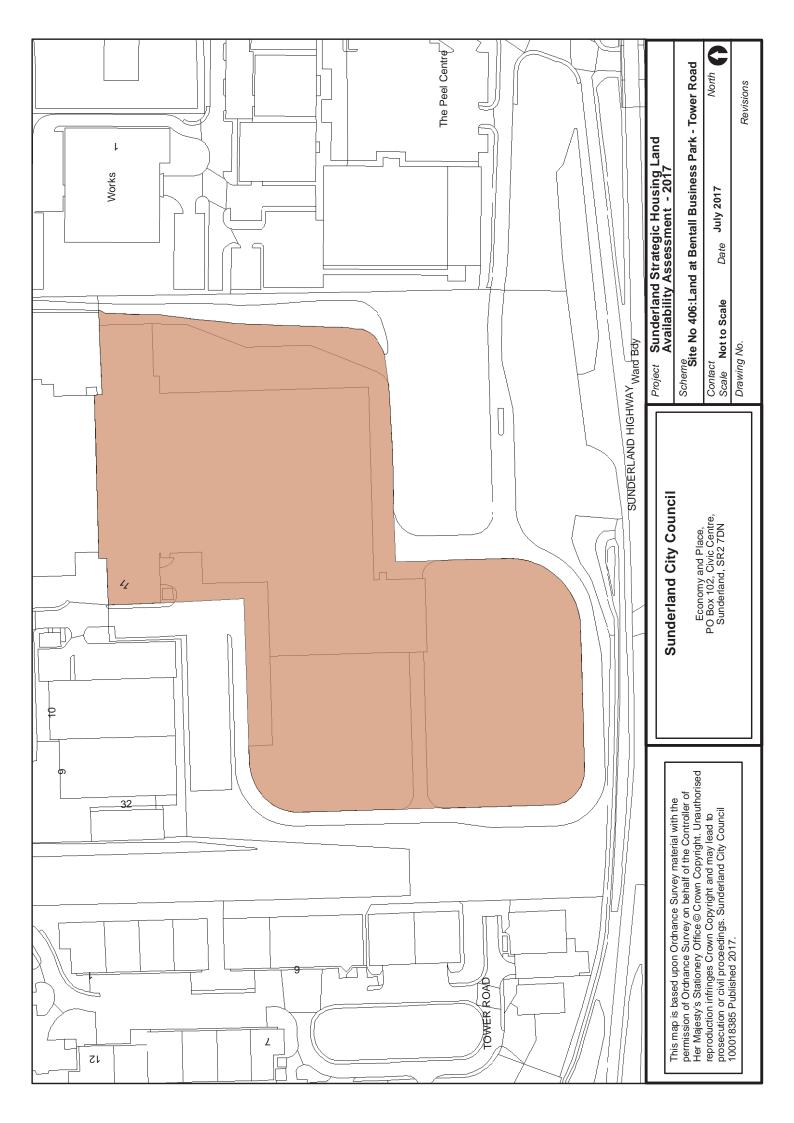
provision in the area.

Deliverability

Comment on Deliverability: Site to be retained for employment use. Potential issues with site suitability,

availability and achievability discounts this site from Sunderland's housing supply at

this point in time.



SHLAA Ref No: 407A Site Name: Milton Place, Mount Lane,

Subarea: Washington Springwell (North)

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 67
Sieved site? No Site area (HA): 4.48
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Proximity to ponds and a LWS. Evidence of priority species on an in vicinity of site. The site forms part of a wildlife corridor along the south and west of Springwell Village, between Washington and Gateshead. The site bounds the Bowes Railway SAM and includes additional local archaelogical significance and is located alongside the proposed Springwell Village Conservation Area. Forms part of a GI corridor running between Springwell Village, Washington and Gateshead.

Planning History

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed**: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Green belt site

Site access could only be achieved through neighbouring site (408). Site 408 not considered suitable for development at this point in time due to operational and noise issues associated with substrate extraction from Thompson's quarry, to north of the site. Access to the site is therefore unachievable.

Planning History 2

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Proximity to ponds and a LWS. Evidence of priority species on an in vicinity of site. The site forms part of a wildlife corridor along the south and west of Springwell Village, between Washington and Gateshead. The site bounds the Bowes Railway SAM and includes additional local archaelogical significance and is located alongside the proposed Springwell Village Conservation Area. Forms part of a GI corridor running between Springwell Village,

Washington and Gateshead.

Availability:

Conclusion on Availability: Available

Comments on Availability: There are no known constraints to availability at this point in time

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability:

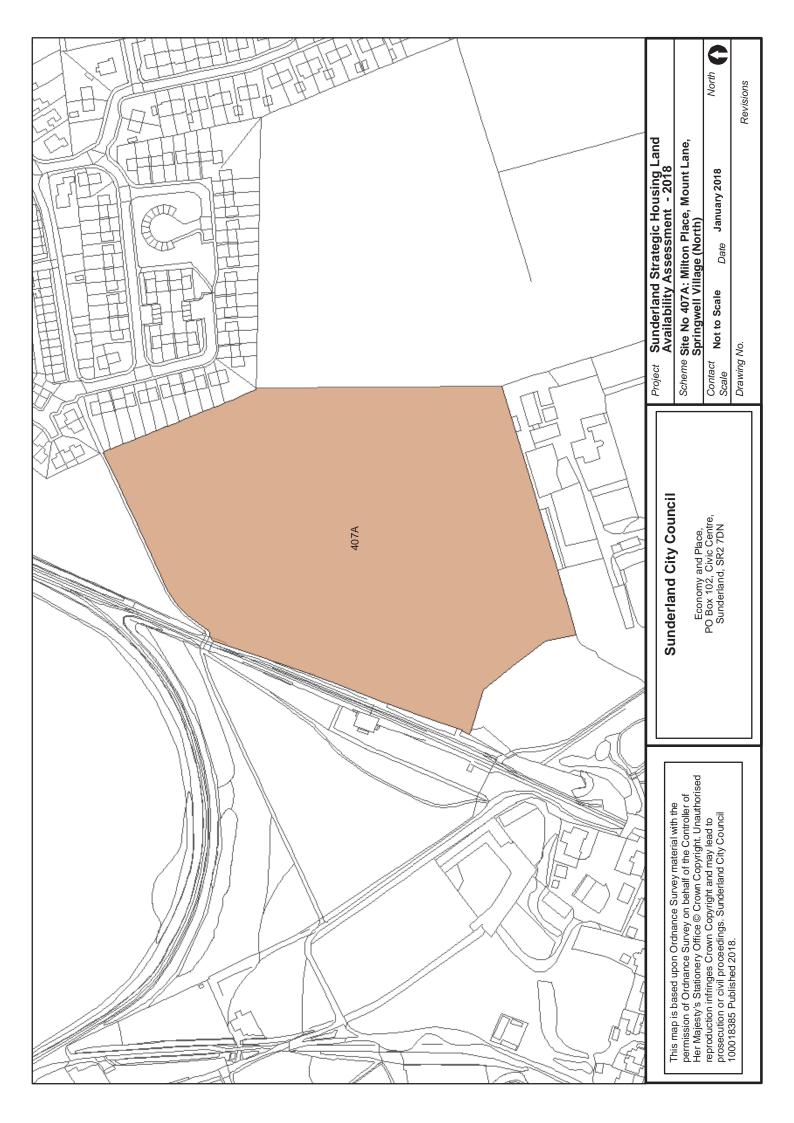
Viability Assessment Typology: Large Greenfield 175

Viability Assessment Typology indicates that this typology of site is likely to be viable. However, there are a number of issues effecting the site that would require significant mitigation including landscape, biodiversity, flooding, operational and noise impacts from neigbouring aggregates business, possible remediation from previous landfill uses, heritage, green infrastructure. Site access can not be demonstrated at this point in time, therefore site is not achievable at this point in time. The nearby schools are at or near capacity and any new development will require expansion of at least one existing primary school.

Deliverability

Comment on Deliverability:

Green Belt site. Potential issues with site suitability, availability and achievability discounts this site from Sunderland's housing supply at this point in time.



SHLAA Ref No: 407B Site Name: Milton Place, Mount Lane,

Subarea: Washington Springwell (South)

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 61
Sieved site? No Site area (HA): 4.07
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Proximity to ponds and a LWS. Evidence of priority species on an in vicinity of site. The site forms part of a wildlife corridor along the south and west of Springwell Village, between Washington and Gateshead. The site bounds the Bowes Railway SAM and includes additional local archaelogical significance and is located alongside the proposed Springwell Village Conservation Area. Forms part of a GI corridor running between Springwell Village, Washington and Gateshead.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Proximity to ponds and a LWS. Evidence of priority species on an in vicinity of site. The site forms part of a wildlife corridor along the south and west of Springwell Village, between Washington and Gateshead. The site bounds the Bowes Railway SAM and includes additional local archaelogical significance and is located alongside the proposed Springwell Village Conservation Area. Forms part of a GI corridor running between Springwell Village,

Washington and Gateshead.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Northumbrian Water have identified the site for a reservoir.

Achievability:

Conclusion on Achievability: Achievable

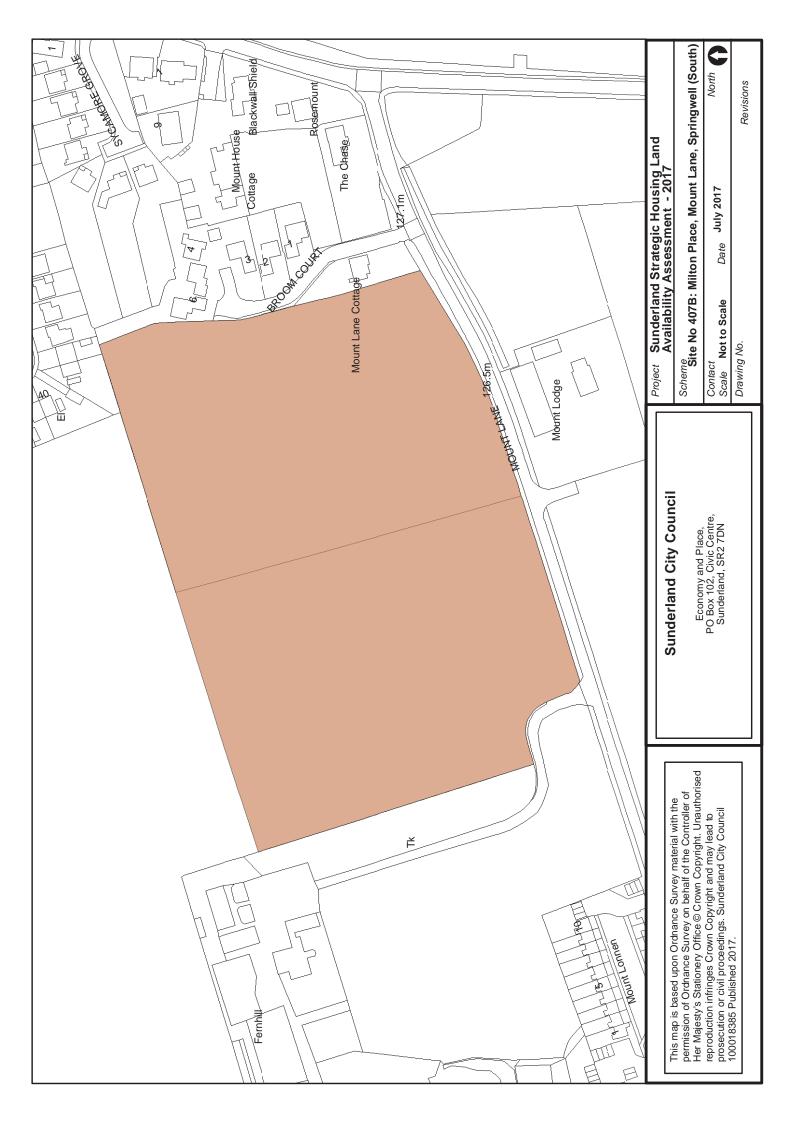
Comment on Achievability: Viability Assessment Typology: Large Greenfield 75

Viability Assessment Typology indicates that this typology of site is likely to be viable. There are a number of issues effecting the site that would require significant mitigation including landscape, biodiversity, historic environment, flooding, green infrastructure and access. The nearby schools are at or near capacity and any new development will require expansion of at least one existing primary school.

Deliverability

Comment on Deliverability:

Potential issues with site suitability, availability and achievability discounts this site from Sunderland's housing supply at this point in time.



SHLAA Ref No: 407c Site Name: Land north east of Mount Lane,

Subarea: WASHINGTON Springwell Village

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 60
Sieved site? No Site area (HA): 3.20

Included in Supply? No Deliverable/Developable: 6-10 years

Constraints

Surface water flooding - less Surface water flooding - med Surface water flooding - high

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

30

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

30

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Not suitable as within the Green Belt

Availability:

Conclusion on Availability: Available

Comments on Availability: Landowner is promoting site with no known legal issues.

Achievability:

Conclusion on Achievability: Achievable

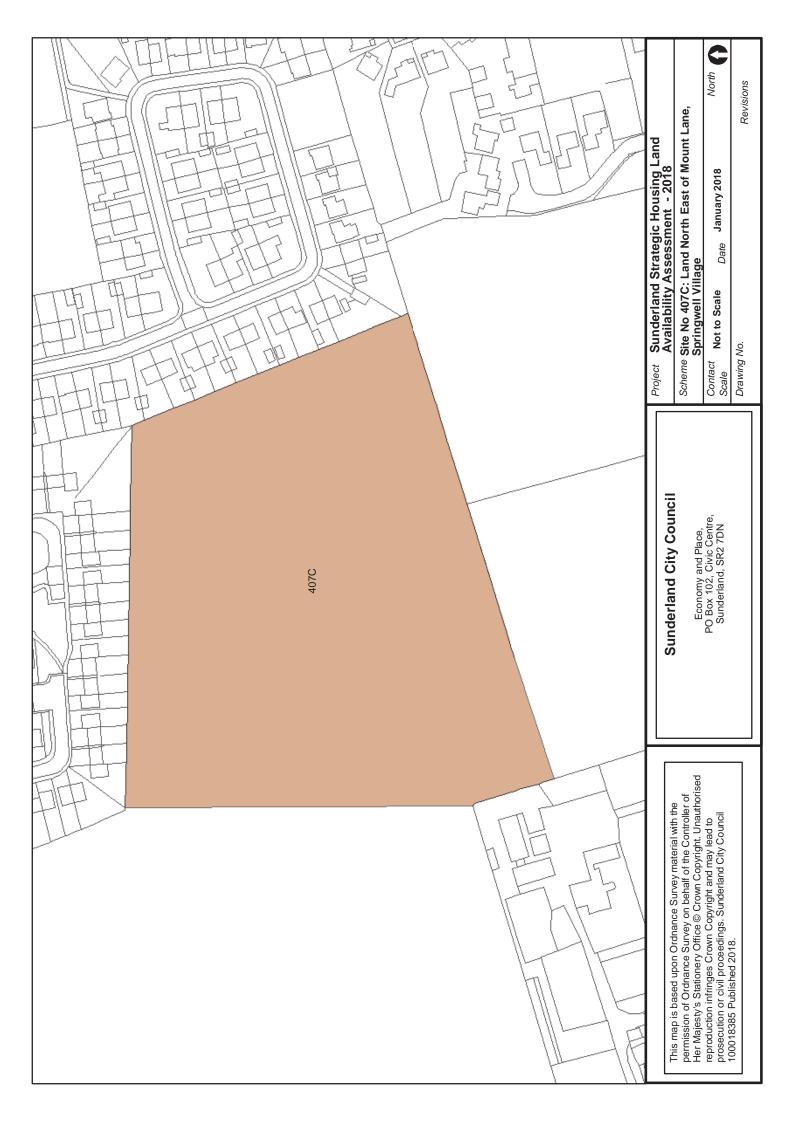
Comment on Achievability: Viability Assessment Typology: Large Greenfield 75.

Viability Assessment Typology indicates that this typology of site is likely to be viable.

Deliverability

Comment on Deliverability: The site is avialable and achievable, but not currently suitable as it is located within

the Green Belt.



SHLAA Ref No: 408 Site Name: Land at North and Rear of Windsor

Terrace

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 40
Sieved site? No Site area (HA): 1.77
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Proximity to ponds and a LWS. Evidence of priority species on an in vicinity of site. The site forms part of a wildlife corridor along the south and west of Springwell Village, between Washington and Gateshead. The site bounds the Bowes Railway SAM and includes additional local archaelogical significance and is located alongside the proposed Springwell Village Conservation Area. Forms part of a GI corridor running between Springwell Village, Washington and Gateshead. A public right of way runs to the southern boundary of the site. Part of the site is affected by 1:30 incidence surface water flooding (10%), 1in 100 (10%) & 1 in 1000 (10%). Known groundwater flooding issues. The whole site has been subject to landfill activity.

<u>Planning History</u> <u>Planning History 2</u>

Present Planning Status: Lapsed permission
Planning App No: 10/09618/INDOMH

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed**: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Neigbouring land to the north of the site is an operational aggregates extraction

business. Operational and noise issues associated with substrate extraction from Thompson's quarry render this site unsuitable for housing development at this point

in time.

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Proximity to ponds and a LWS. Evidence of priority species on and in vicinity of site. The site forms part of a wildlife corridor along the south and west of Springwell Village, between Washington and Gateshead. The site bounds the Bowes Railway SAM and includes additional local archaelogical significance and is located alongside the proposed Springwell Village Conservation Area. Forms part of a GI corridor running between Springwell Village, Washington and Gateshead. A public right of way runs to the southern boundary of the site. Part of the site is affected by 1:30 incidence surface water flooding (10%), 1in 100 (10%) & 1 in 1000 (10%). Known groundwater flooding issues. The whole site has been subject to landfill activity.

Availability:

Conclusion on Availability: Available

Comments on Availability: There are no known availability constraints at this point in time

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35

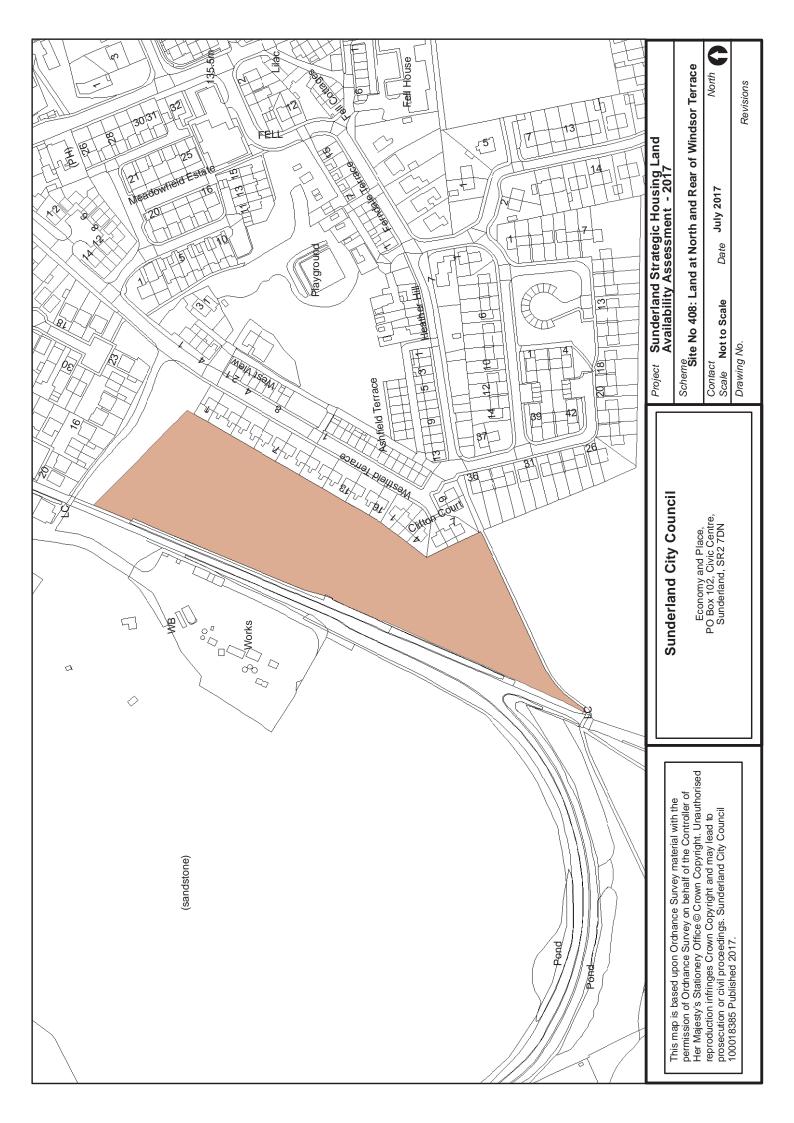
Viability Assessment Typology indicates that this typology of site is likely to be viable. However, the site has constraints which would require significant mitigation including landscape, biodiversity, flooding, operational and noise impacts from neigbouring aggregates business, possible remediation from previous landfill uses and heritage. The nearby schools are also near to or at capacity and development will require

further expansion of at least one existing primary school.

Deliverability

Comment on Deliverability: Potential issues with site suitability and achievability discounts this site from

Sunderland's housing supply at this point in time.



SHLAA Ref No: 415 Site Name: Uplands Way, Land to North

Subarea: Washington

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 54
Sieved site? No Site area (HA): 1.98
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Proximity to ponds and a LWS. Evidence of priority species on and in vicinity of site. Forms part of a regionally significant wildlife corridor along the northern edge of the city. The site is within the wider landscape setting to the Bowes Railway SAM and just outside the edge of the historic Springwell Village, a proposed Conservation Area. Low incidence potential of groundwater flooding. Forms part of the GI corridor running between Springwell Village, Gateshead and Washington.

<u>Planning History</u>

Planning History 2

Present Planning Status: Refused permission
Planning App No: 15/01635/FUL

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Proximity to ponds and a LWS. Evidence of priority species on and in vicinity of site. Forms part of a regionally significant wildlife corridor along the northern edge of the city. The site is within the wider landscape setting to the

Bowes Railway SAM.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

Conclusion on Achievability: Not Achievable

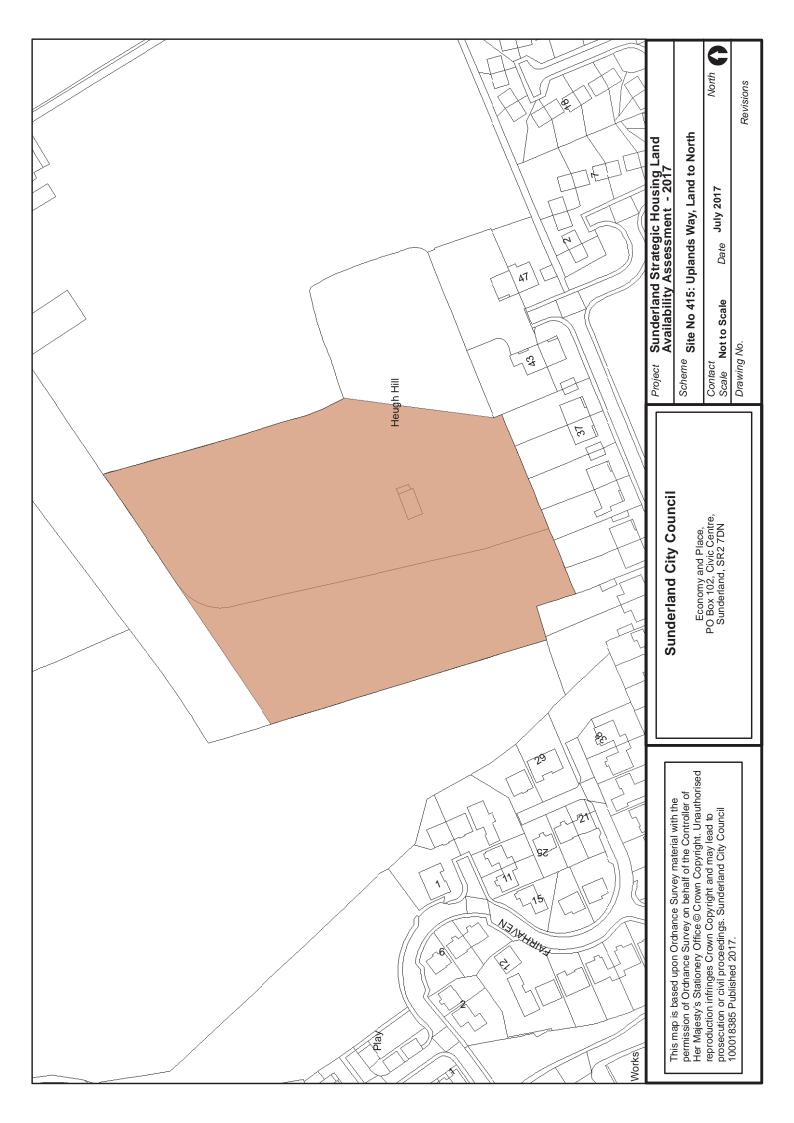
Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35

Access into site unknown and not clarified, could involve circuitous route, therefore

an abnormal cost that may affect site viability.

Deliverability

Comment on Deliverability: Site not suitable as within designated Green Belt, with multiple site constraints.



SHLAA Ref No: 418 Site Name: Land at Low Mount Farm (by Leam

Subarea: WASHINGTON Lane), Springwell

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 33
Sieved site? No Site area (HA): 1.19
Included in Supply? No Deliverable/Developable: NCD

Constraints

Previous industrial/built development

Surface water flooding - less (this just about crosses over boundary into the site)

Landfill Waste site

Planning History

Planning History 2

Present Planning Status:

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

<u>Assessment Information</u>

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within the Green Belt

Availability:

Conclusion on Availability: Available

Comments on Availability: Site is available as being promoted by land owner

Achievability:

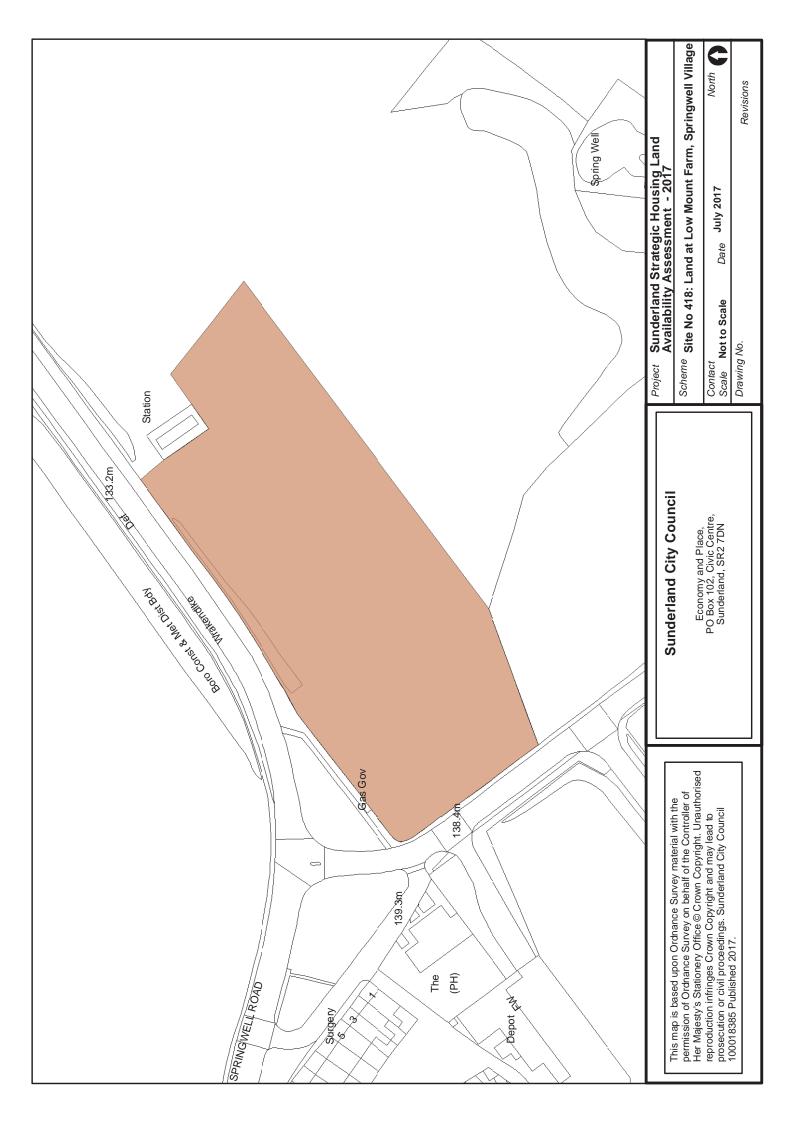
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35

Viability Assessment Typology indicates that this typology of site is likely to be viable.

Deliverability

Comment on Deliverability: The site is not suitable due to its Green Belt location



SHLAA Ref No: 424A Site Name: Stoney Lane Springwell

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 60
Sieved site? No Site area (HA): 4.02

Included in Supply? No Deliverable/Developable: 6-10 years

Constraints

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Evidence of priority species on and in vicinity of site. Development could impact upon wildlife corridor between Washington and Springwell Village. Site located adjacent to Springwell Conservation Area. Parts of the site are affected by 1:30 incidence surface water flooding (5%) 1 in 100 (10%) & 1 in 1000 (15%). Low incidence of potential groundwater flooding. Site provides a GI corridor between Springwell Village and Washington.

Site would affect the full width of the green infrastructure corridor between Springwell Village and Washington.

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

30 30

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Evidence of priority species on and in vicinity of site. Development could impact upon wildlife corridor between Washington and Springwell Village. Parts of the site are affected by 1:30 incidence surface water flooding (5%). Site would affect the full width of the green infrastructure corridor between Springwell

Village and Washington.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

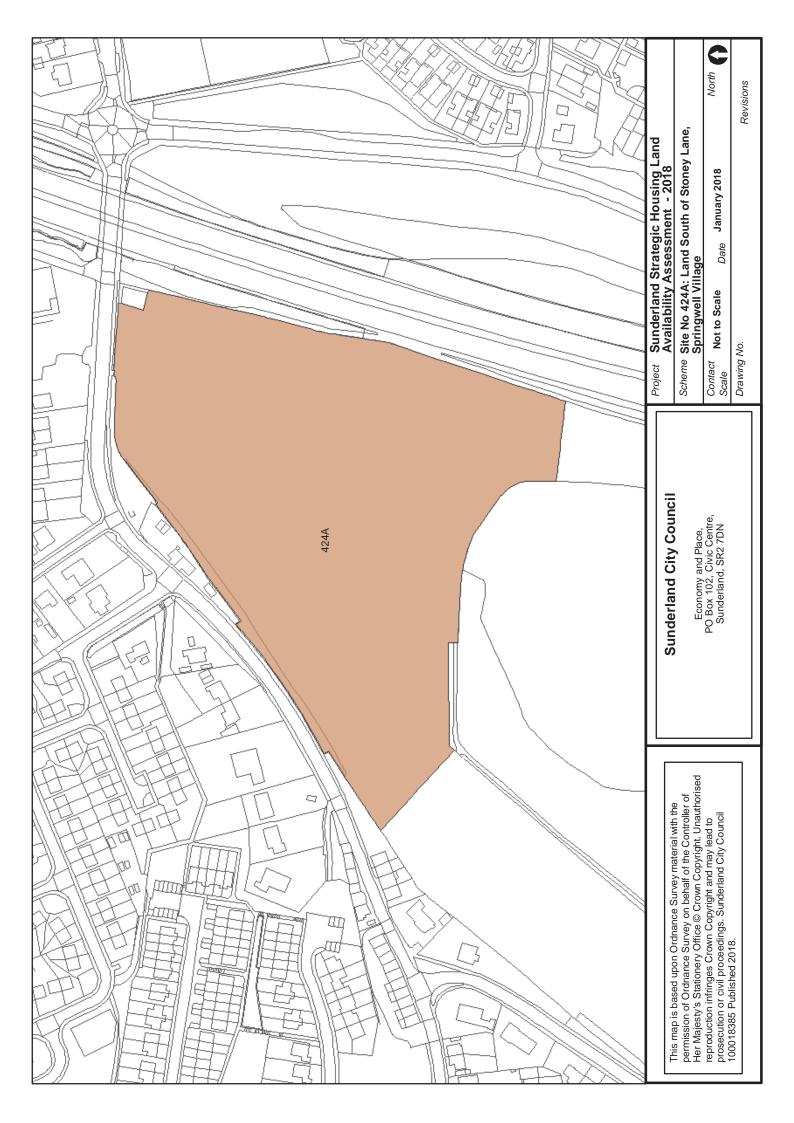
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 424b Site Name: Stoney Lane Springwell

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 38
Sieved site? No Site area (HA): 2.04
Included in Supply? No Deliverable/Developable: NCD

Constraints

he sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Evidence of priority species on and in vicinity of site. Development could impact upon wildlife corridor between Washington and Springwell Village. Site located adjacent to Springwell Conservation Area. Parts of the site are affected by 1:30 incidence surface water flooding (5%) 1 in 100 (10%) & 1 in 1000 (15%). Low incidence of potential groundwater flooding. Site provides a GI corridor between Springwell Village and Washington.

Site would affect the full width of the green infrastructure corridor between Springwell Village and Washington.

Planning History 2

Present Planning Status: Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Evidence of priority species on and in vicinity of site. Development could impact upon wildlife corridor between Washington and Springwell Village. Parts of the site are affected by 1:30 incidence surface water flooding (5%). Site would affect the full width of the green infrastructure corridor between Springwell

Village and Washington.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

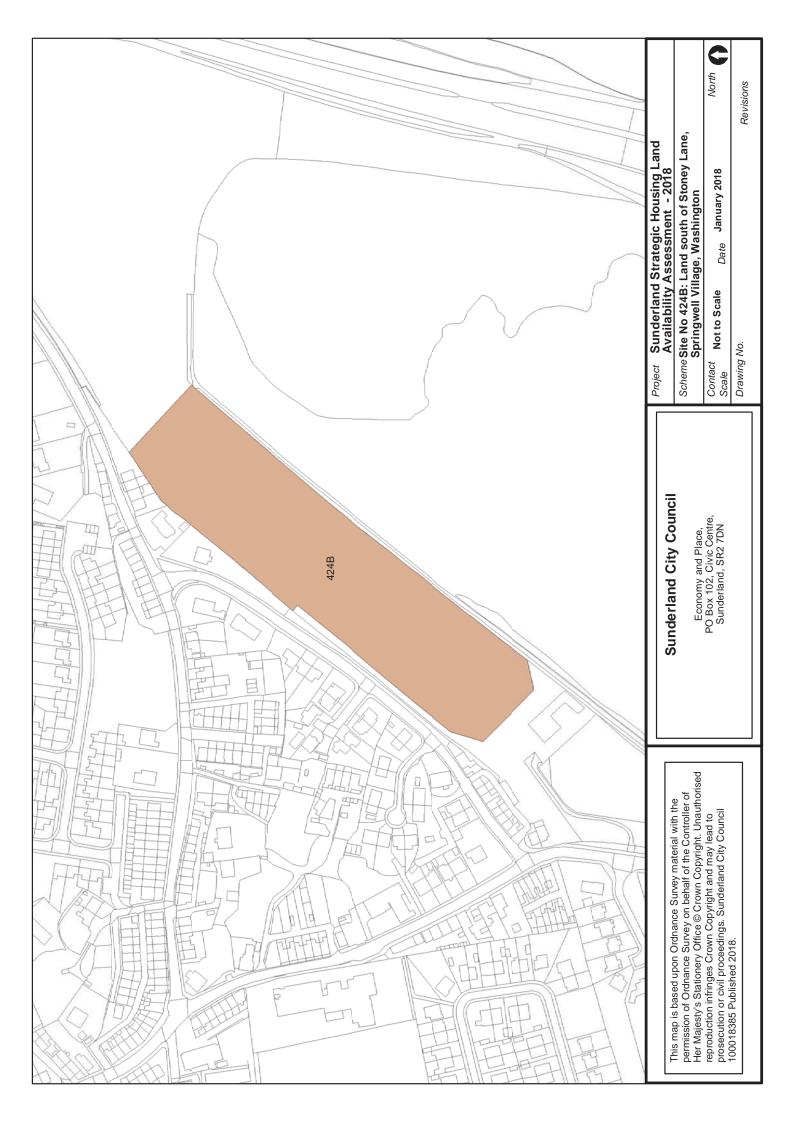
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 427 Site Name: Tilley Road, Crowther Ind. Estate

Subarea: Washington

Ward: WASHINGTON SOUTH

PDL or greenfield: PDL Capacity: 112
Sieved site? No Site area (HA): 4.96
Included in Supply? No Deliverable/Developable: NCD

Constraints

Site is located within a critical drainage area and is prone in parts, to 1:30 incidence surface water flooding. Low incidence potential of groundwater flooding. Pylon running along the south western corner of the site along Crowther Road. Site includes some pockets of amenity greenspace associated with the employment area.

<u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site to be retained for employment use . Mitigation required. Site is located within a

critical drainage area and is prone in parts, to 1:30 incidence surface water flooding. Low incidence potential of groundwater flooding. Pylon running along the south western corner of the site along Crowther Road. Site includes some pockets of

amenity greenspace associated with the employment area.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Site to be retained for employment use as identified in the ELR.

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Large Brownfield 150

Viability Assessment Typology indicates that this typology of site is unlikely to be viable due to associated costs of development on brownfield land, therefore the site has been identified as not achievable at this point in time. Significant mitigation would be required with regards to flooding. The site is currently allocated as employment land and is located within a critical drainage area and is prone in parts to 1:30 incidence of surface water flooding. The majority of schools are at or near capacity and new development will require further expansion of at least one existing primary

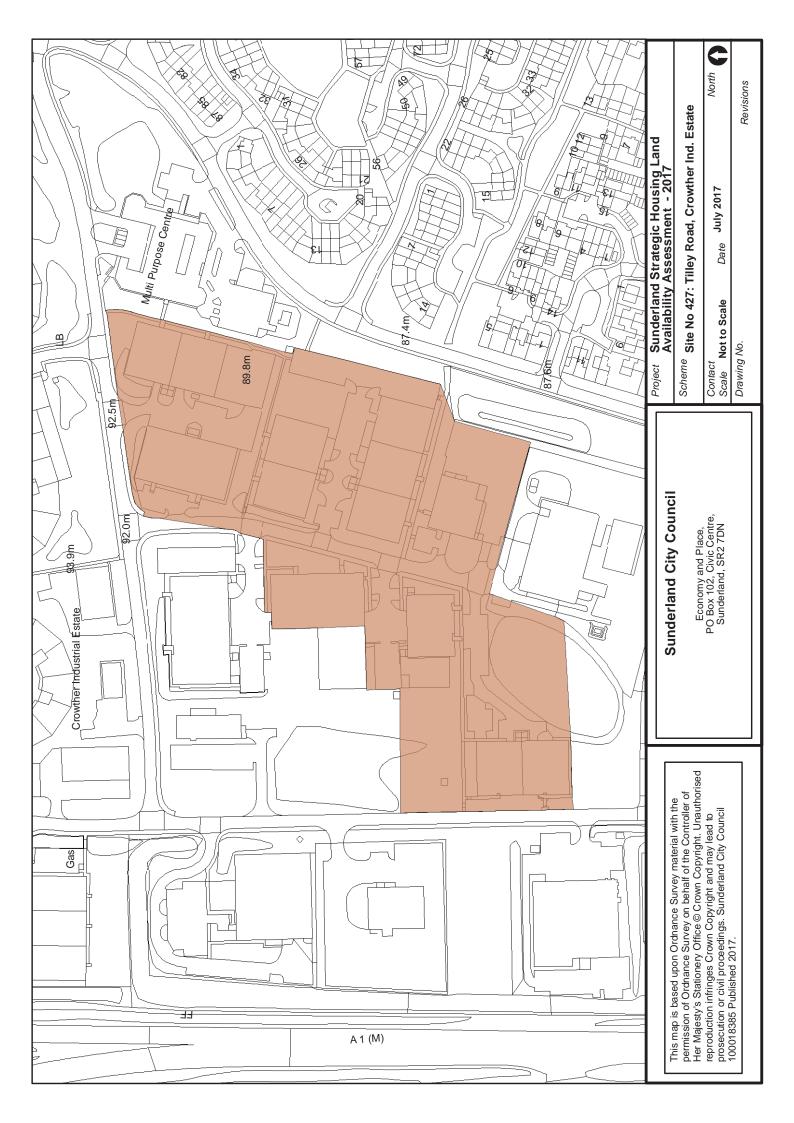
school.

Deliverability

Comment on Deliverability: Site to be retained for employment use. Potential issues with site suitability,

availability and achievability discounts this site from Sunderland's housing supply at

this point in time.



SHLAA Ref No: 453 Site Name: Silverstone Way, land west of,

Subarea: Washington

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 12
Sieved site? No Site area (HA): 0.45
Included in Supply? No Deliverable/Developable: NCD

Constraints

Woodland providing habitat for bird species. Low incidence of groundwater flooding. The site is currently natural greenspace occupied by woodland. Site allocated for employment through the UDP.

<u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

<u>Assessment Information</u>

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Dense shelter belt woodland, providing habitat for bird species. Low incidence of

groundwater flooding.

Availability:

Conclusion on Availability: Available

Comments on Availability: Site no longer required for employment purposes.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Medium Greenfield 15

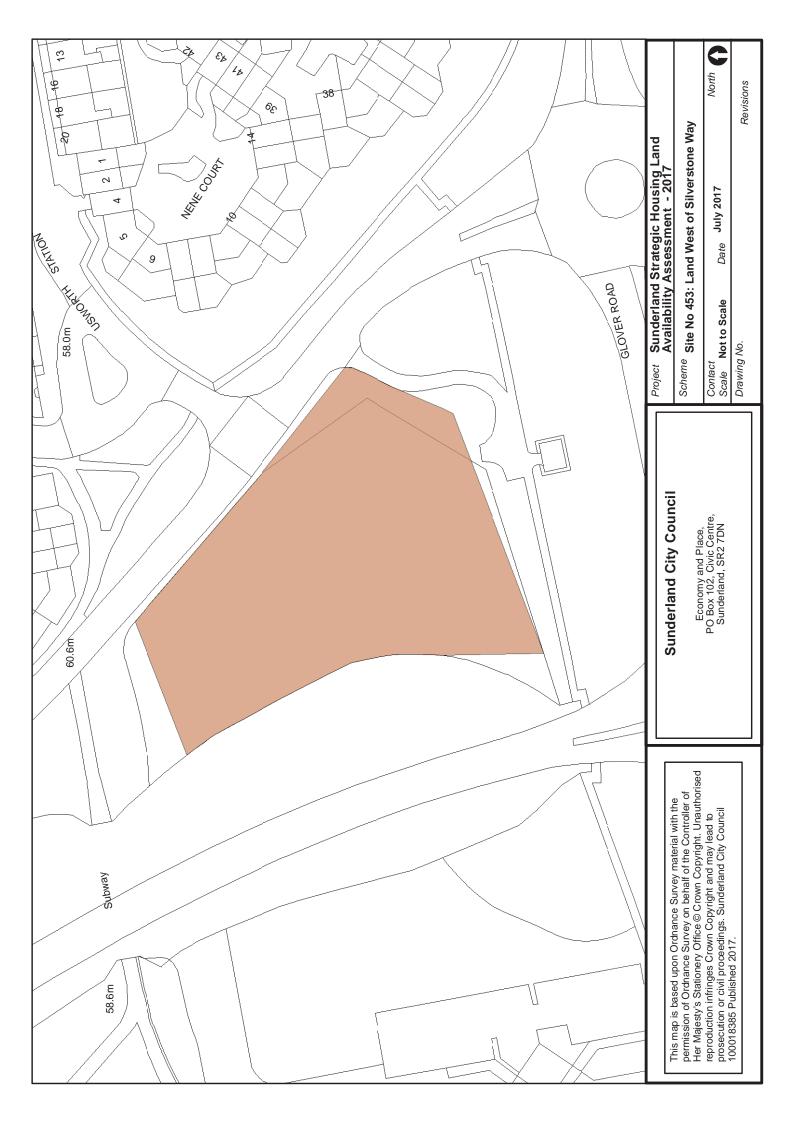
Low to mid market value area, with steady rates of recent delivery and moderate developer interest. Average prices in immediate area. Site has minimal site specific

considerations that would constrain development.

Deliverability

Comment on Deliverability: Site is unsuitable as a dense shelter belt woodland providing habitat for bird species

and acting as a buffer from noise to residential properties opposite.



SHLAA Ref No: 454 Site Name: Teal Farm North

Subarea: Washington

Ward: WASHINGTON EAST

PDL or greenfield: PDL Capacity: 566
Sieved site? No Site area (HA): 12.46

Included in Supply? Yes Deliverable/Developable: 1-5 years

Constraints

Previous industrial/built development

Surface water flooding - less Surface water flooding - med Surface water flooding - high

Other formal parks Woodland sites +2ha

Planning History

Planning History 2

Present Planning Status: Permitted – under construction

Planning App No: 12/00333/FUL

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

222 93 70 69 60 52

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: Yes
Units Completed: 385

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site suitability established through grant of planning permission

Availability:

Conclusion on Availability: Available

Comments on Availability: Site availability established through grant of planning permission

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Brownfield 500

Site achievability established through grant of planning permission. Site currently

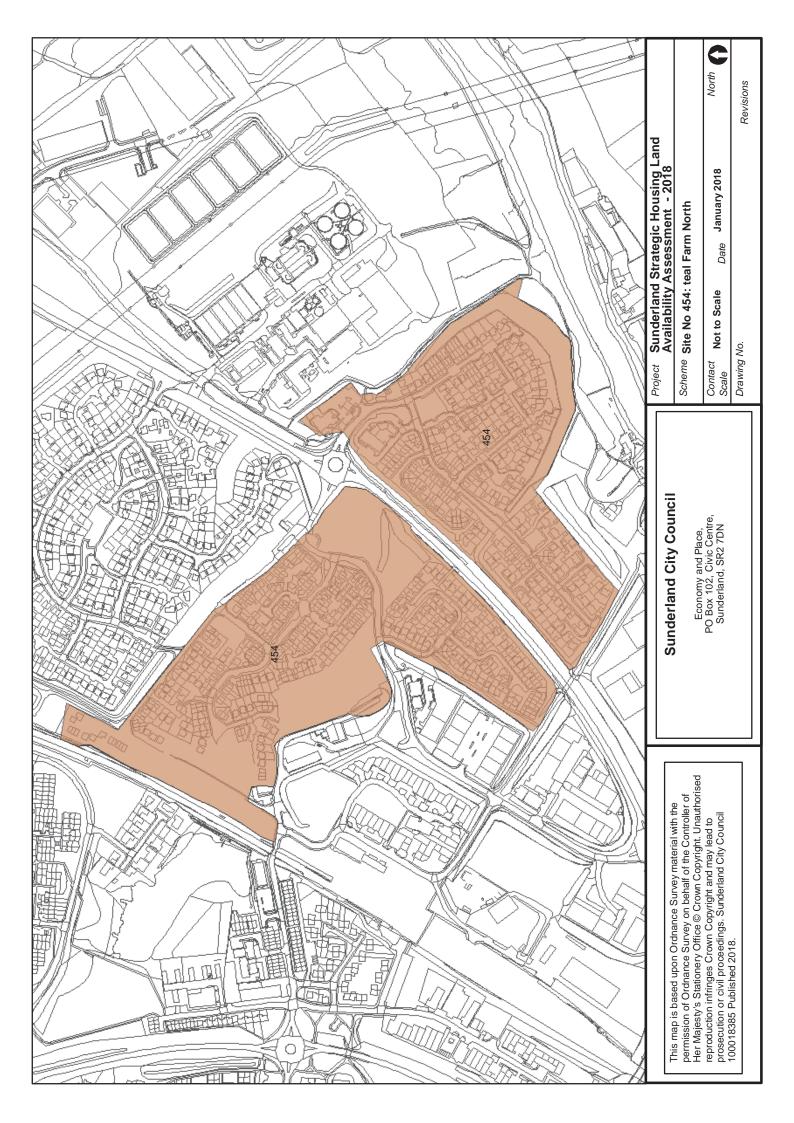
under construction

Deliverability

Comment on Deliverability: Site suitability, availability and achievability established through grant of planning

permission. Site currently under construction and expected to deliver the remaining

181 units within the 0-5 year period.



SHLAA Ref No: 463A Site Name: Land to the west of Waterloo Road,

Subarea: Washington Usworth (South)

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 205
Sieved site? No Site area (HA): 10.25

Included in Supply? No Deliverable/Developable: 6-10 years

Constraints

Approx 20% of the site is classed as grade 2 and 3a agricultural land. The remainder of the site is classed as grade 3b agricultural land. The site forms part of a significant wildlife corridor which runs along the northern edge of the city. Development of the site could significantly impact upon the connectivity of habitats, including adjacent LWSs. The site lies in proximity to ponds and there is evidence of priority species on and in the vicinity of the site. There are parts that are affected by 1:30 incidence surface water flooding. Low incidence potential potential of groundwater flooding. Coal Referral Area.

Planning History

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

25 30 30 30 30 30 30

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

Approx 20% of the site is classed as grade 2 and 3a agricultural land. The remainder of the site is classed as grade 3b agricultural land. The site forms part of a significant wildlife corridor which runs along the northern edge of the city. Development of the site could significantly impact upon the connectivity of habitats, including adjacent LWSs. The site lies in proximity to ponds and there is evidence of priority species on and in the vicinity of the site. There are additional parts that are affected by 1:30 incidence surface water flooding. Coal Referral Area. Due to significant biodiversity and ecological constraints on site and the likely requirement for buffers to protect and

mitigate, a net developable area of 50% has been applied.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development. Access to site via Local

Authority land- would need agreement.

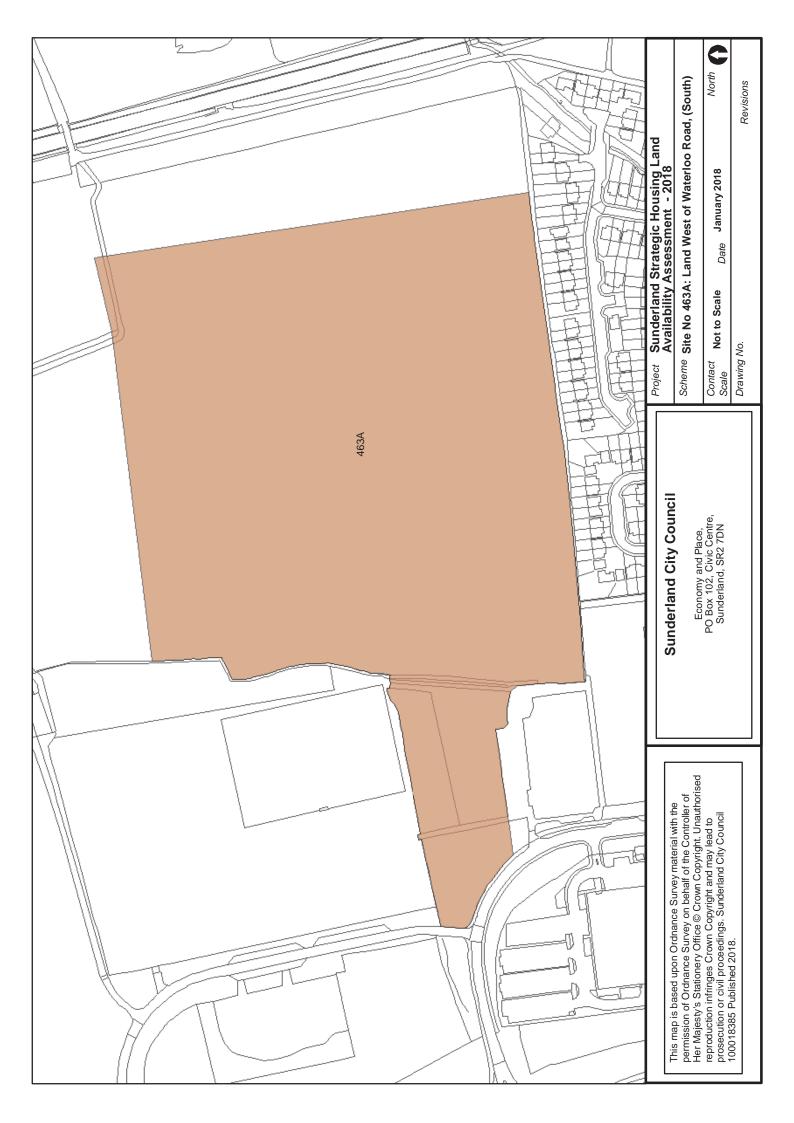
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 350

Viability Assessment Typology indicates that this typology of site is likely to be viable.

Deliverability



SHLAA Ref No: 463B Site Name: Land to the west of Waterloo Road,

Subarea: Washington Usworth (West)

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 70
Sieved site? No Site area (HA): 4.59
Included in Supply? No Deliverable/Developable: NCD

Constraints

Provides sports fields (part of Northern Area Playing Fields). The site forms part of a significant wildlife corridor which runs along the northern edge of the city. Development of the site could significantly impact upon the connectivity of habitats, including nearby LWSs. The site lies in proximity to ponds and there is evidence of priority species on and in the vicinity of the site. Evidence of 1:30 incidence surface water flooding. Low incidence potential of groundwater flooding. Lies within a Coal Referral Area.

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

Provides sports fields (part of Northern Area Playing Fields). The site forms part of a significant wildlife corridor which runs along the northern edge of the city. Development of the site could significantly impact upon the connectivity of habitats, including nearby LWSs. The site lies in proximity to ponds and there is evidence of priority species on and in the vicinity of the site. Evidence of 1:30 incidence surface

water flooding. Lies within a Coal Referral Area.

Availability:

Conclusion on Availability: Not Available

Comments on Availability: Proposal not supported by landowner (City Council).

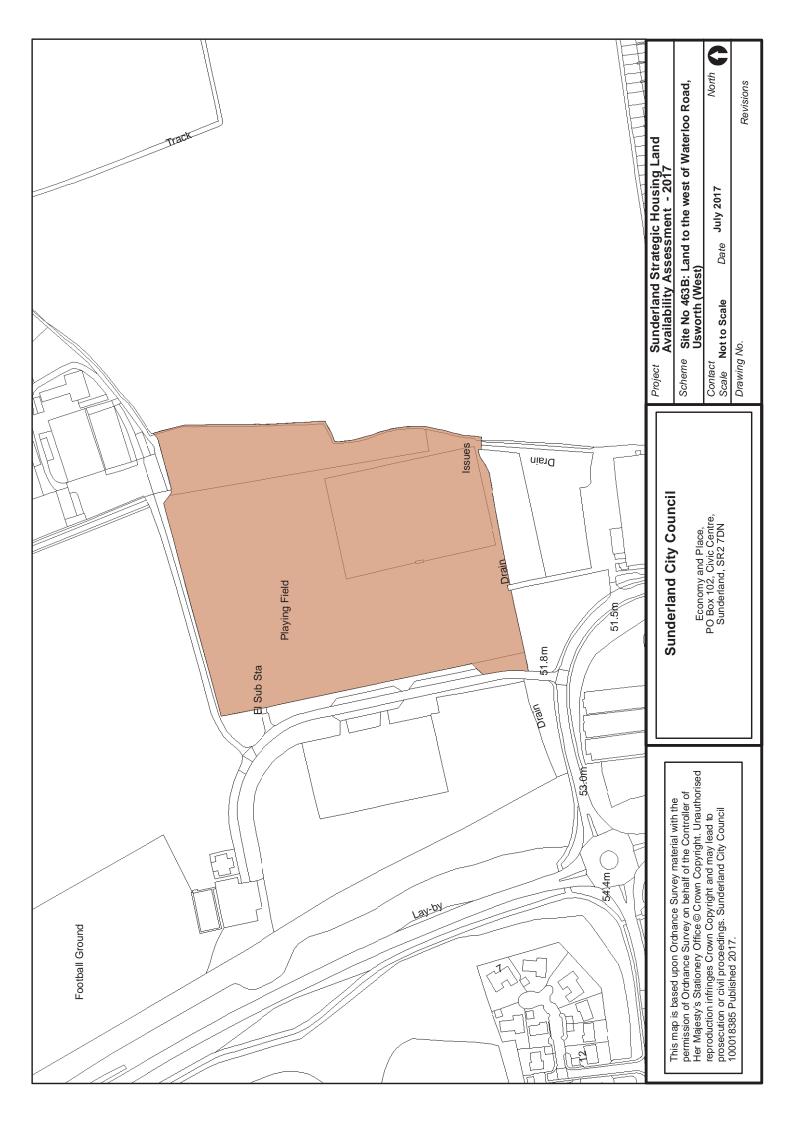
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75.

Not achievable, as site proposal not supported by landowner.

Deliverability



SHLAA Ref No: 463c Site Name: Land west of Waterloo Road,

Subarea: WASHINGTON Usworth (North)

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 200
Sieved site? No Site area (HA): 12.97
Included in Supply? No Deliverable/Developable: NCD

Constraints

Surface water flooding - less Surface water flooding - med Surface water flooding - high

Planning History

Planning History 2

Present Planning Status: Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable due to Green Belt location

Availability:

Conclusion on Availability: Available

Comments on Availability: Site is available as being promoted by landowner/developer

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175

Not achievable, as site proposal not supported by landowner.

Deliverability

Comment on Deliverability: Site is within the Green Belt and has site constraints.

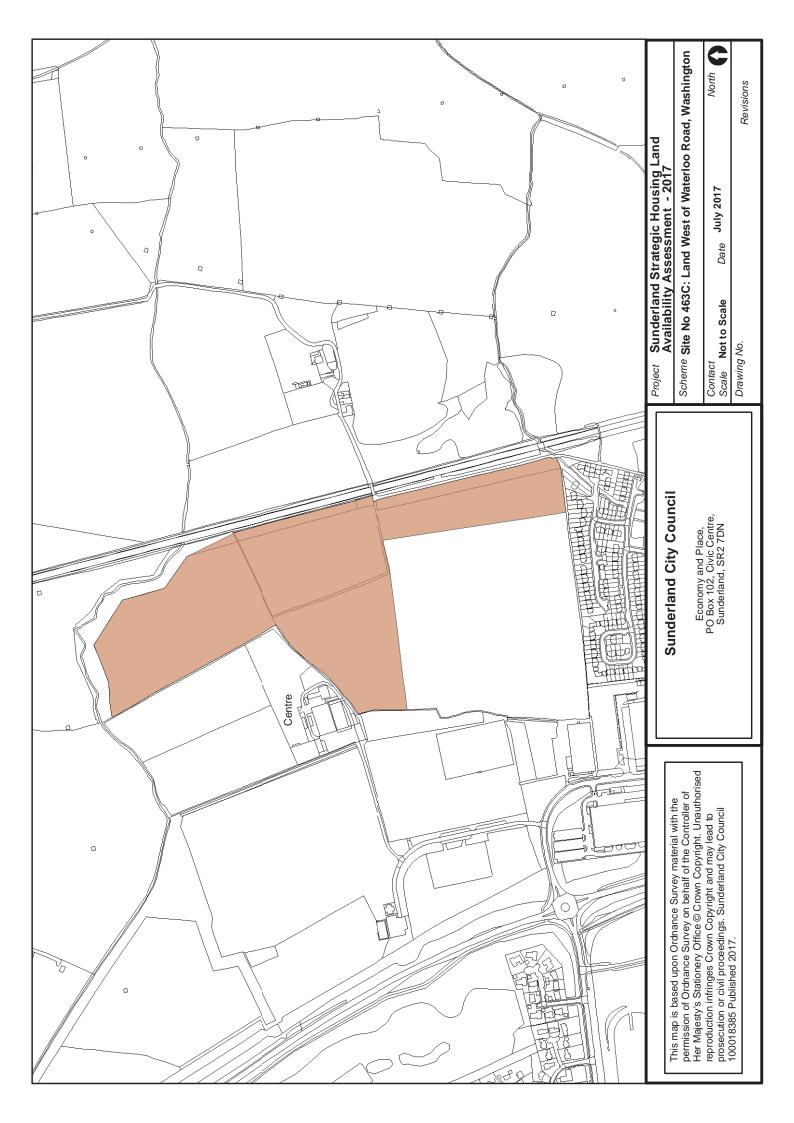
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 350

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 478 Site Name: Land to the North of Springwell

Subarea: Washington

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 1125
Sieved site? Yes Site area (HA): 63.89
Included in Supply? No Deliverable/Developable: NCD

Constraints

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Site also includes TPOs. Agricultural land quality not known. Evidence of priority species on and in vicinity of site. Proximity to ponds and there is evdidence of priority species on the site. The site includes a proposed LWS (Upper Don Tributaries), and lies adjacent to an additional LWS (Bowes Railway). The site forms part of a regionally significant wildlife corridor along the northern edge of the city. Site is located adjacent Bowes Railway SAM located to west of site with potential for archaeology on site, and Grade II listed building Red House Hill. The Whittle Burn runs through the site and is identified as 1:30 incidence surface water flooding (<5%). Low incidence potential of groundwater flooding. Pylons running through the site. Site is located within a coal referral area. Forms part of a GI corridor running between Springwell Village and Gateshead. A public right of way passes trhough the site.

<u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Site also includes TPOs. Agricultural land quality not known. Evidence of priority species on and in vicinity of site. Proximity to ponds and there is evdidence of priority species on the site. The site includes a proposed LWS (Upper Don Tributaries), and lies adjacent to an additional LWS (Bowes Railway). The site forms part of a regionally significant wildlife corridor along the northern edge of the city. Site is located adjacent Bowes Railway SAM located to west of site with potential for archaeology on site, and Grade II listed building Red House Hill. The Whittle Burn runs through the site and is identified as 1:30 incidence surface water flooding (<5%). Pylons running through the site. Site is located within a coal referral area. Forms part of a GI corridor running between Springwell Village and Gateshead.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

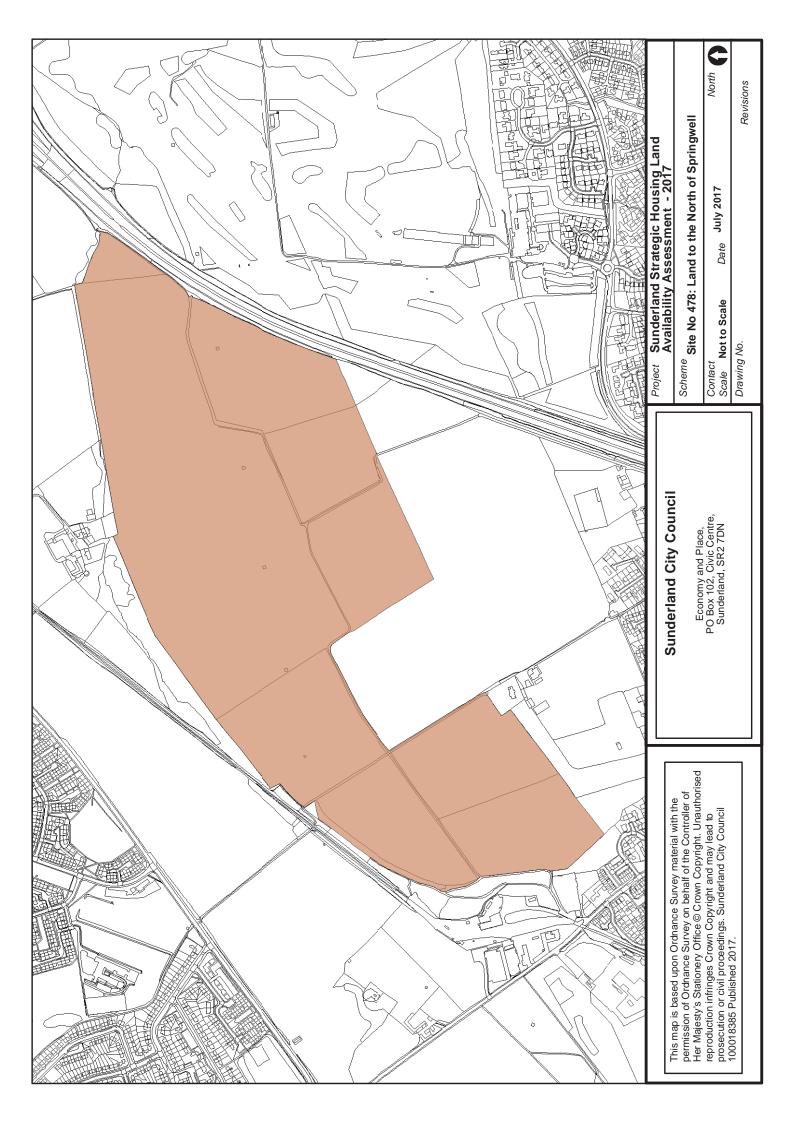
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 350

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 538 Site Name: Havannah Rd/Moorway, Albany

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 50
Sieved site? No Site area (HA): 2.80

Included in Supply? Yes Deliverable/Developable: 6-10 years

Constraints

Woodland habitat providing habitat for bird species. Site is located in a critical drainage area and is affected by 1:30 incidence surface water flooding (5%), 1 in 100 (10%) and 1 in 1000 (20%). The site lies in a coal referral area. The site is a natural greenspace containing a mature tree belt along the boundary of Havannah Road. The site contains long grassland interspersed with shrubs.

Planning History Planning History 2

Present Planning Status:

No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

20 30

Under Construction: No **Units Completed:** 0

<u>Assessment Information</u>

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Mitigation required. Mature shelter belt to the east of the site provides woodland

habitat for bird species. This part of the site is council owned and would be retained to prevent traffic noise from the elevated highway affecting existing residential development. Site is located in a critical drainage area and is affected by 1:30 incidence surface water flooding (5%), 1 in 100 (10%) and 1 in 1000 (20%). The site lies in a coal referral area. The site is a natural greenspace containing a mature tree belt along the boundary of Havannah Road. The site contains long grassland

interspersed with shrubs.

Availability:

Conclusion on Availability: Available

Comments on Availability: No known constraints to site availability at this point in time. Site has previously been

suggested for housing by the site owner.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75

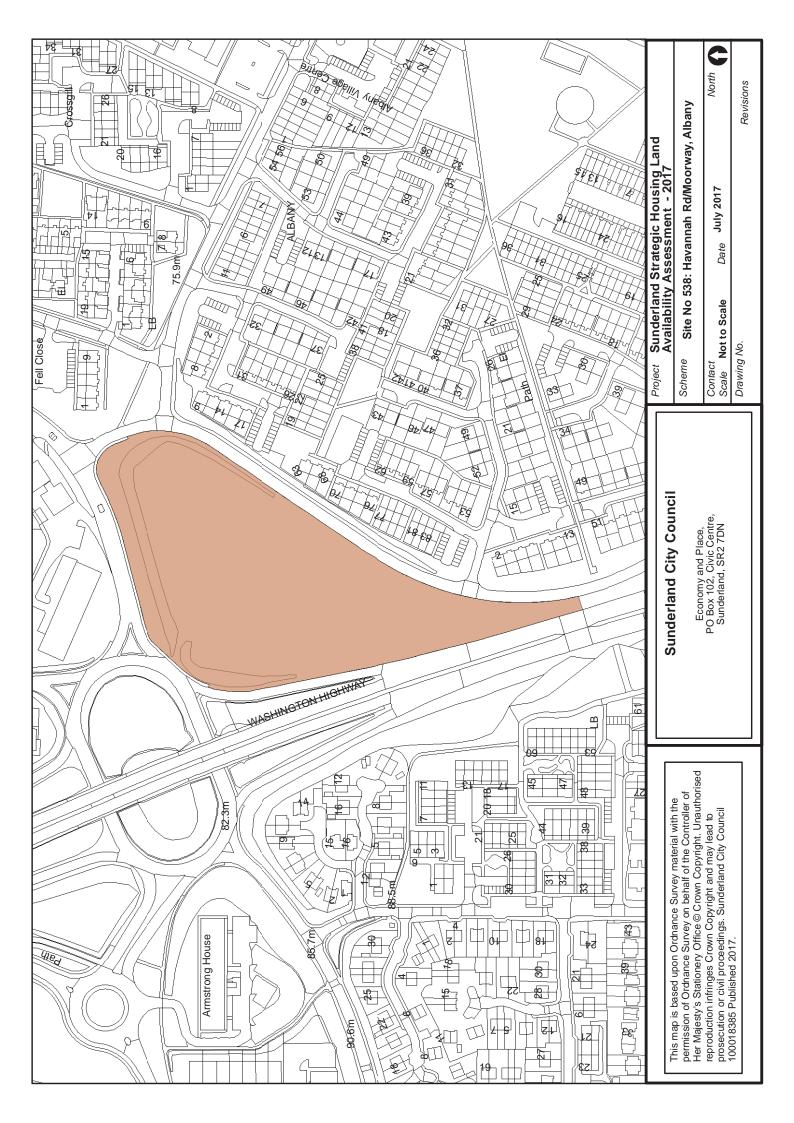
Low to mid market value area, with steady rates of recent delivery and moderate developer interest. Site specific considerations (incidence of surface water flooding, mature tree belt provides habitat for bird species, within critical drainage and coal referral area). Abnormal costs may be associated with surface water flooding and coal shafts which may require signficant engineering solutions to make the site

feasible for housing.

Deliverability

Comment on Deliverability:

Subject to the submission and determination of a suitable planning application and the implementation of appropriate mitigation measures to address site specific constraints. The site could deliver around 50 units (due to topography and trees on the site approximately 60% of site could be used). Site is part privately owned and part by council. However, Council have verbally indicated initially that no major objections to selling the site.



SHLAA Ref No: 560 Site Name: The Vicarage, Vigo Lane

Subarea: Washington

Ward: WASHINGTON EAST

PDL or greenfield: PDL Capacity: 6
Sieved site? No Site area (HA): 0.40
Included in Supply? No Deliverable/Developable: NCD

Constraints

TPOs on site. Evidence of priority species roosting in area. Local archaelogical signficance (waggonway). Low incidence potential of groundwater flooding.

<u>Planning History 2</u>

Present Planning Status: Lapsed permission Planning App No: 11/00298/EXT1

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site suitability established through grant of planning permission which has since

expired.

Availability:

Conclusion on Availability: Available

Comments on Availability: No known constraints to availability at this point in time.

Achievability:

Conclusion on Achievability: Not Achievable

Comment on Achievability: Viability Assessment Typology: Urban Flats 20

Viability Assessment Typology indicates that this typology of site is unlikely to be viable due to associated costs of development on brownfield land, therefore the site

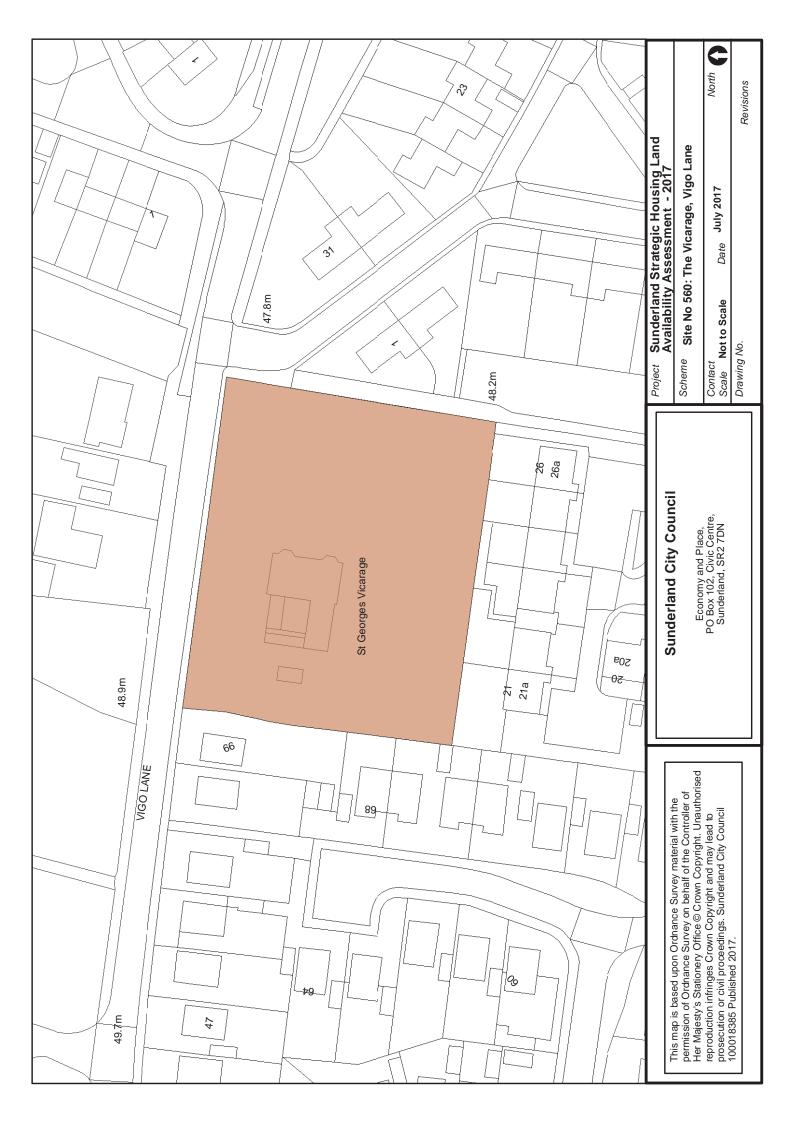
has been identified as not achievable at this point in time.

Deliverability

Comment on Deliverability: Viability Assessment Typology indicates that this typology of site is unlikely to be

viable due to associated costs of development on brownfield land, therefore the site

has been identified as not developable at this point in time.



SHLAA Ref No: 567 Site Name: Land adjacent to George

Subarea: Washington Washington Golf and Country

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 45
Sieved site? No Site area (HA): 3.60

Included in Supply? No Deliverable/Developable: 6-10 years

Club, Usworth

Planning History 2

Constraints

The site forms part of wildlife corridor to the north of Washington extending towards Gateshead and Nissan. Low incidence of potential of groundwater flooding. The site provides a practice hole for the golf course, so provides outdoor sports facilities. It also forms part of a strategic GI corridor, west-east between Washington and Gateshead.

Planning History

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

20 25

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The site forms part of wildlife corridor to the north of Washington extending towards Gateshead and Nissan. The site provides a practice hole for the golf course, so provides outdoor sports facilities. It also forms part of a strategic GI corridor,

west-east between Washington and Gateshead.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

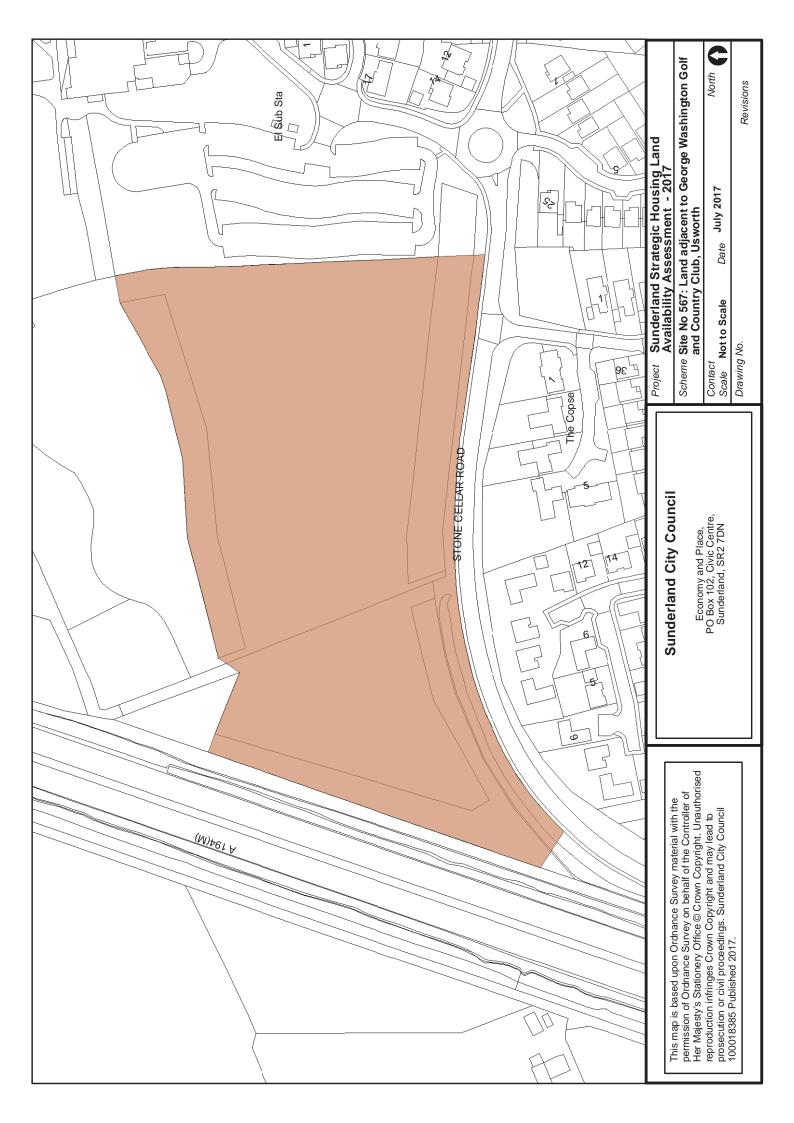
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 628 Site Name: Former London Inn, Spout Lane

Subarea: Washington

Ward: WASHINGTON NORTH

PDL or greenfield: PDL Capacity: 79
Sieved site? No Site area (HA): 0.55
Included in Supply? No Deliverable/Developable: NCD

Constraints

Planning History 2

Present Planning Status: Complete – no more units left to build

Planning App No: 14/01589/FUL

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): Yes

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

79

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: Yes
Units Completed: 79

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site suitability established through grant of planning permission.

Availability:

Conclusion on Availability: Available

Comments on Availability: Site availability established through grant of planning permission

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Urban Flats 75.

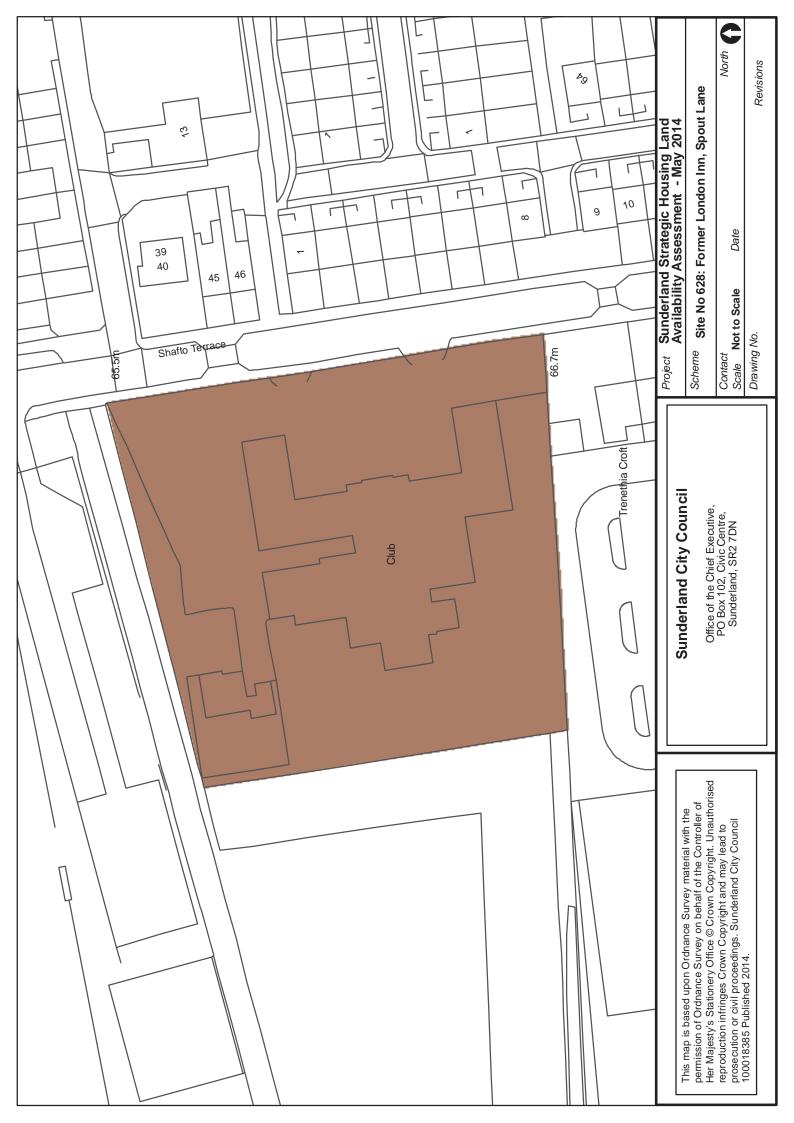
Site achievability established through grant on planning permission. Site currently

under construction.

Deliverability

Comment on Deliverability: Site suitability, availability and achievability established through grant of planning

permission. Site complete as of 16/17



SHLAA Ref No: 632 Site Name: Rear of Don Gardens

Subarea: Washington

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 62
Sieved site? No Site area (HA): 2.76

Included in Supply? Yes Deliverable/Developable: 11-15 years

Constraints

Site forms part of a wildlife corridor. Former Usworth Colliery railway siding. Eastern edge of the site affected 1:30 incidence surface water flooding (<5%), 1 in 100 (5%) and 1 in 1000 (10%). Development of the site would result in loss open space. The site also forms part of a narrow GI corridor running alongside the A 195. Partly affected by 1:30 surface water flooding. Low incidence potential of groundwater flooding.

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

30 32

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Mitigation required. Site forms part of a wildlife corridor. Former Usworth Colliery

railway siding. Eastern edge of the site affected 1:30 incidence surface water flooding (<5%), 1 in 100 (5%) and 1 in 1000 (10%). Development of the site would result in loss of a low value open space that is located within an area with high levels of greenspace. The site also forms part of a narrow GI corridor running alongside the A195. Partly affected by 1:30 surface water flooding. Low incidence potential of

groundwater flooding.

Availability:

Conclusion on Availability: Available

Comments on Availability: Council owned open space site, surplus to requirements and located within an area

with high levels of greenspace. Site could be made available for housing

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75.

Low to mid market value area. With moderate rates of recent delivery and moderate developer interest. Site specific considerations (surface water run off, part of GI and wildlife corridor). Potential abnormal costs which may affect site viability include

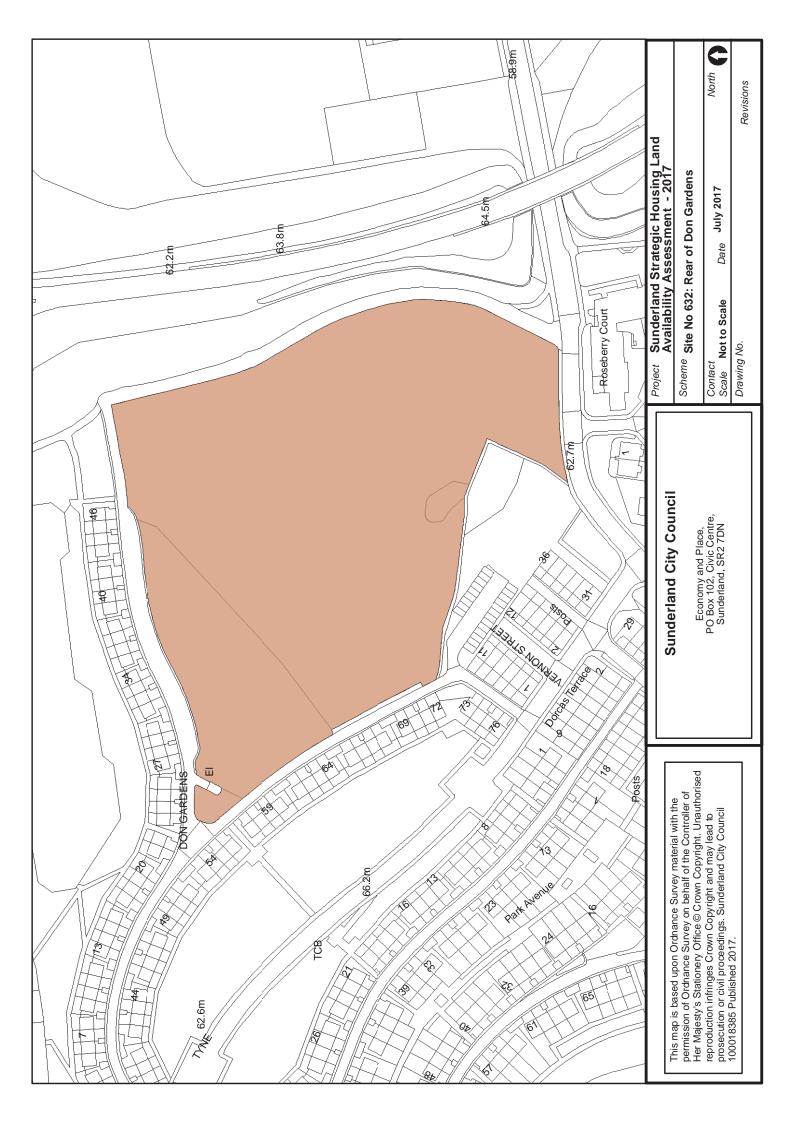
surface water flooding.

Deliverability

Comment on Deliverability: Site is suitable, available and achievable and could deliver housing in the 11-15 year

period, subject to site marketing, sale of site, grant of planning permission and site preparation timescales. However, the site is not being brought forward at this point in

time as Council are progressing other options in the imemdiate area.



SHLAA Ref No: 642 Site Name: Land at East House Farm, Usworth

Subarea: Washington

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity:

Sieved site? Yes Site area (HA): 32.00 Included in Supply? No Deliverable/Developable: NCD

Constraints

Fundamental to the purposes of Green Belt. Eastern part of site identified as grade II agricultural land. The site forms part of the wildlife corridor(s) that are particularly associated with the River Don and Usworth Burn. The site directly affects a LWS (pond) and there are protected species present in the area. Local archaelogical signficance. A large proportion of the site lies within the flood zones of the River Don and Usworth Burn, and further areas are affected by 1:30 incidence surface water flooding (<5%), 1 in 100 (5%), 1 in 1000 (10%). The site is affected by two pylon routes. The site forms a key GI junction with corridors leading north, south, westwards. The LWS provides natural green space and the site also incorporates a public right of way.

<u>Planning History 2</u>

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Sieved Site

Comments on Suitability: Fundamental part of Green Belt. Includes significant Category 1 Flood Zones.

Availability:

Conclusion on Availability: Sieved Site

Comments on Availability:

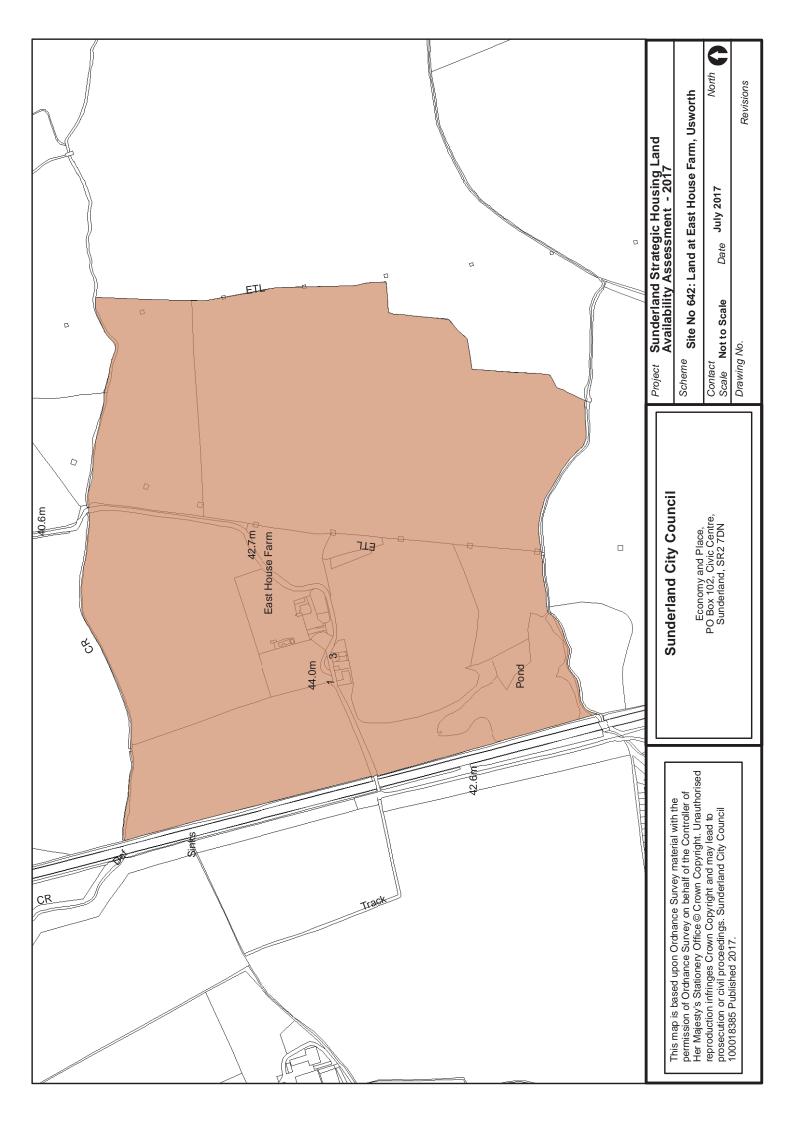
Achievability:

Conclusion on Achievability: Sieved Site

Comment on Achievability: Viability Assessment Typology: Large Greenfield 350.

Deliverability

Comment on Deliverability: Site located in the Green Belt and has significant flood zones.



SHLAA Ref No: 643 Site Name: Land between Penshaw and Mount

Pleasant

Subarea: Washington

Ward: WASHINGTON EAST

PDL or greenfield: Greenfield Capacity: 234
Sieved site? No Site area (HA): 15.61
Included in Supply? No Deliverable/Developable: NCD

Constraints

Fundamental to the purposes of Green Belt. Agricultural land quality not known. The development of the site would effectively block a wildlife corridor between Lambton Estate and Cox Green. The site lies in close proximity to ponds with evidence of priority species on and in the vicinity of the site.

Planning History Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The development of the site would effectively block a wildlife corridor between Lambton Estate and Cox Green. The site lies in close proximity to ponds with

evidence of priority species on and in the vicinity of the site.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

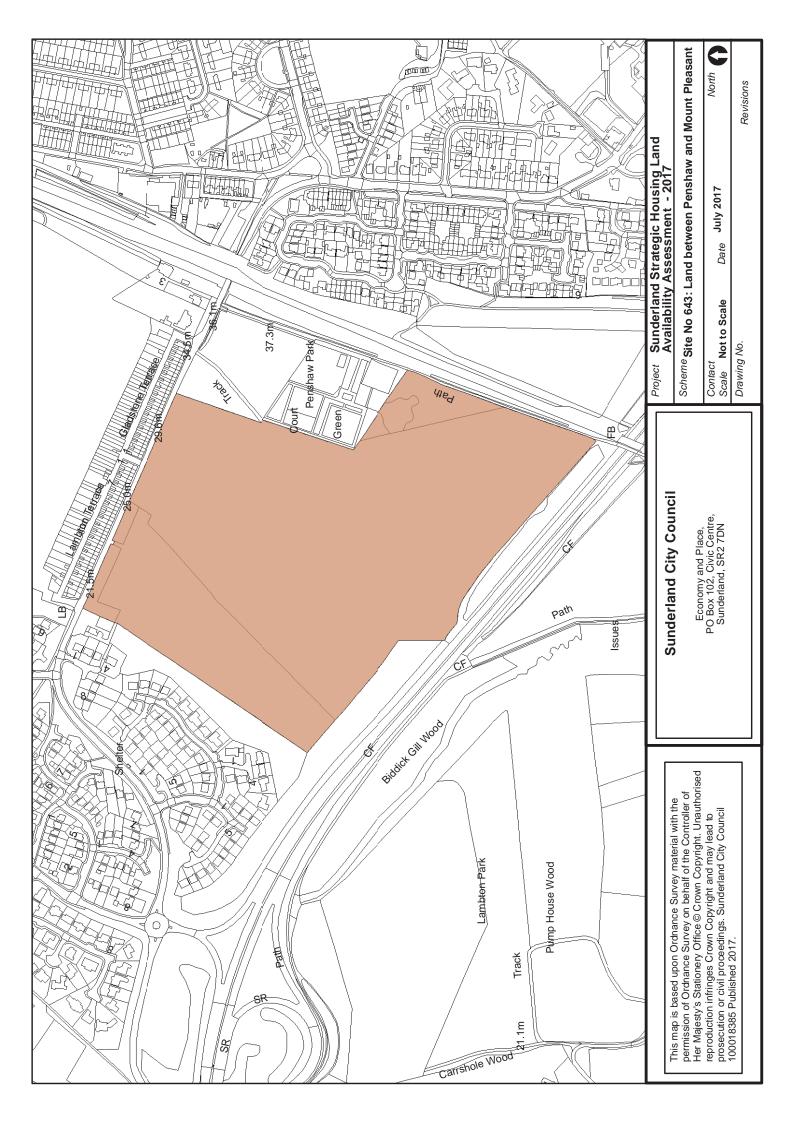
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 646 Site Name: Glebe House Farm, Teal Farm

Subarea: Washington

Ward: WASHINGTON EAST

PDL or greenfield:GreenfieldCapacity:41Sieved site?NoSite area (HA):2.20Included in Supply?NoDeliverable/Developable:NCD

Constraints

Site lies within Green Belt. The site lies within the River Wear Valley AHLV. Agricultural land not known. The site forms part of the River Wear wildlife corridor and is in close proximity to ponds. Evidence of priority species on and in vicinity of site. Site located within the wider setting of grade II listed Victoria Viaduct. The site lies within a critical drainage area. Low incidence potential of groundwater flooding. The site forms part of the River Wear GI.

<u>Planning History 2</u>

Present Planning Status:

No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The site lies within the River Wear Valley AHLV. The site forms part of the River Wear wildlife corridor and is in close proximity to ponds. Evidence of priority species on and in vicinity of site. Site located within the wider setting of grade II listed Victoria Viaduct. The site lies within a critical drainage area. The site forms part of the River

Wear GI.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

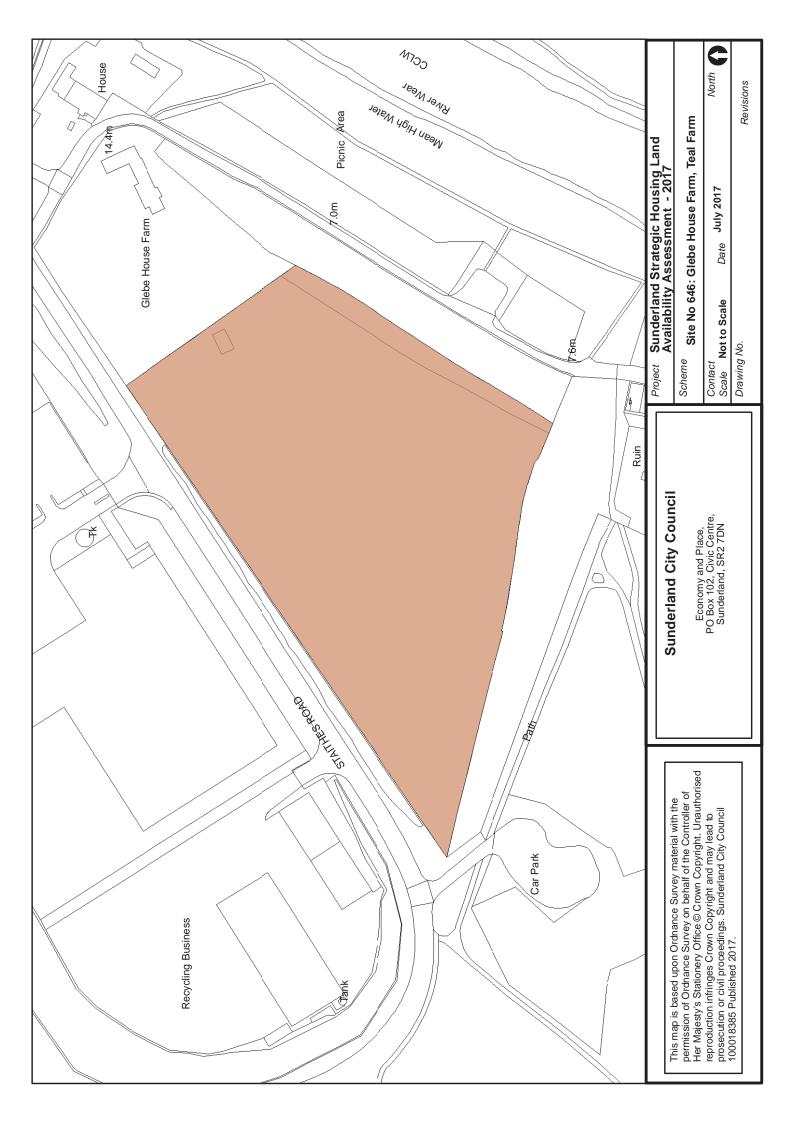
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 647 Site Name: Low Mount Farm, Springwell

Village

Planning History 2

Subarea: Washington

Ward: WASHINGTON WEST

PDL or greenfield: Greenfield Capacity: 480
Sieved site? No Site area (HA): 32.05
Included in Supply? No Deliverable/Developable: NCD

Constraints

Fundamental to purposes of Green Belt. The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Agric land quality not known. Site forms part of wildlife corridor between Washington and Springwell Village. The site lies in proximity to ponds, with evidence of priority species on and in vicinity of site. Site bounds Bowes Railway SAM. Other local archaeological significance. Site within wider landscape setting of the hsitoric Springwell Village and proposed conservation area. Parts of the site are affected by 1:30 incidence surface water flooding (5%) 1 in 100 (5%) & 1 in 1000 (5%). According to the landowner the area includes the original source of the River Don.Western part of the farm is identified as a Minerals Safeguarded Area. Pylons across site. Part of the site comprises old quarry spoil and inert landfill. Site provides a strategic GI corridor between Springwell Village and Gateshead. Public rights of way flank the site.

Site would affect the fuill width of the green infrastructure corridor between Springwell Village and Washington.

Planning History

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

The sandstone vernacular of the village, the setting of Bowes Railway Scheduled Ancient Monument and the prominent views all lend weight to this area being of higher landscape value. Site forms part of wildlife corridor between Washington and Springwell Village. The site lies in proximity to ponds, with evidence of priority species on and in vicinity of site. Site bounds Bowes Railway SAM. Other local archaeological significance. Parts of the site are affected by 1:30 incidence surface water flooding. Western part of the farm is identified as a Minerals Safeguarded

Area. Pylons across site. Part of the site comprises old quarry spoil and inert landfill.

Site would affect the fuill width of the green infrastructure corridor between Springwell

Village and Washington.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

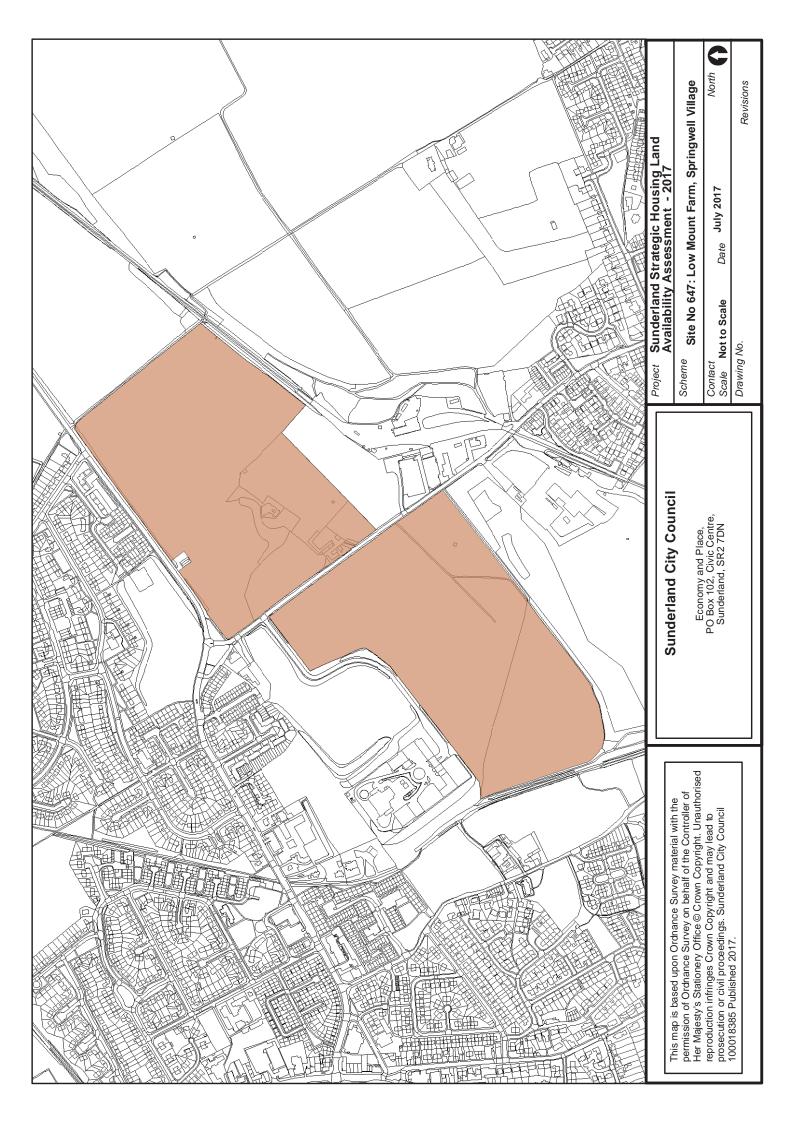
Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 350

Viability Assessment Typology indicates that this typology of site is likely to be viable. However, pylons cross site, proximity to Scheduled Monument, lies within a Minerals

Safeguarding Area with evidence of past landfil - all affect viability of site.

Deliverability



SHLAA Ref No: 650 Site Name: Dame Margaret Field, Washington

Subarea: Washington

Ward: WASHINGTON CENTRAL

PDL or greenfield: Greenfield Capacity: 53
Sieved site? No Site area (HA): 1.98

Included in Supply? Yes Deliverable/Developable: 11-15 years

Constraints

Evidence of priority species roosting in area. Site lies adjacent to Washington Village Conservation Area. Site is located in critical drainage area. Medium incidence potential of groundwater flooding. % of land within 1 in 1000 surface water flooding (<5%). Site is currently used as a sports field/amenity greenspace/natural greenspace.

Planning History Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): Yes

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

23 30

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Mitigation required. Evidence of priority species roosting in area. Site lies adjacent to

Washington Village Conservation Area. Site is located in critical drainage area. Medium incidence potential of groundwater flooding. % of land within 1 in 1000 surface water flooding (<5%). Site is currently used as a sports field/amenity

greenspace/natural greenspace. School capacity and road access issues to address.

Availability:

Conclusion on Availability: Available

Comments on Availability: Private site put forward by landowner for development - no known constraints to site

availability at this point in time.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Medium Greenfield 35

Viability Assessment Typology indicates that this typology of site is likely to be viable. Mid to high market value area, with higher rates of recent delivery and high developer interest. Site specific considerations (incidence of surface water and groundwater flooding, within critical drainage area). Abnormal costs may be associated with surface water and groundwater flooding which may require significant engineering

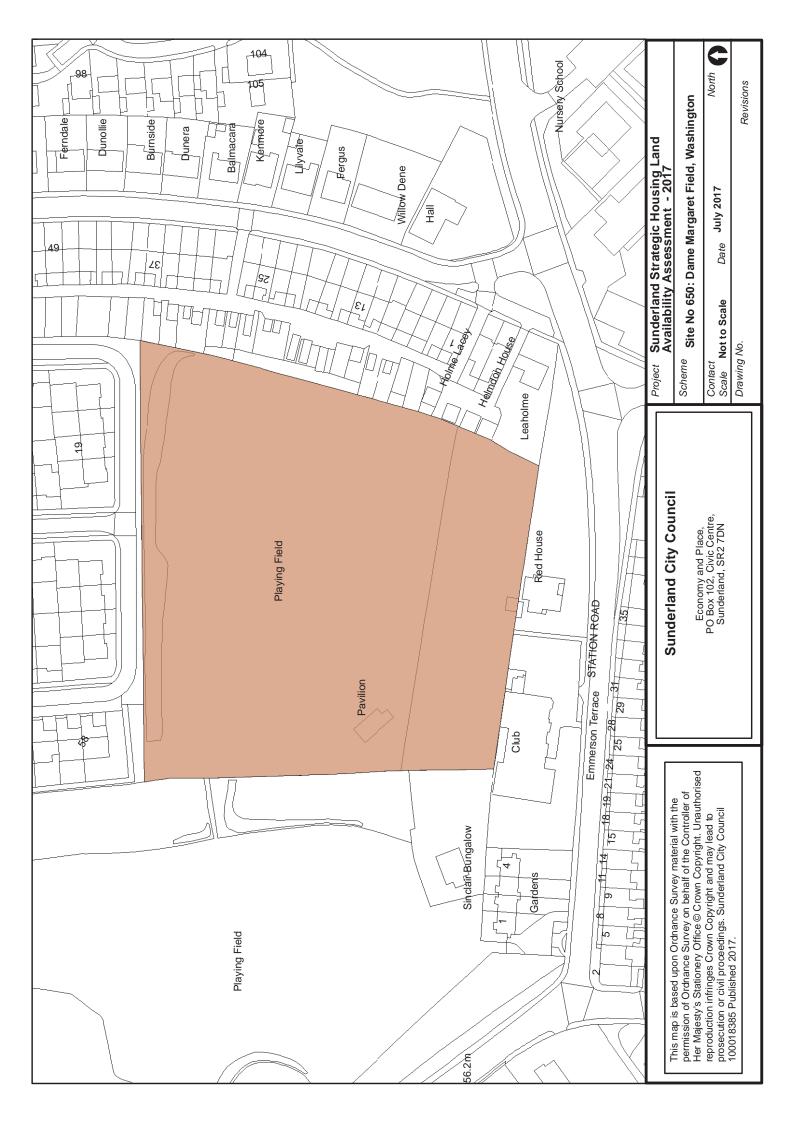
solutions to make the site feasible for housing.

Deliverability

Comment on Deliverability: Subject to the submission and determination of a detailed planning application, the

site is considered developable and capable of delivering around $53\,\mathrm{units}$ in the $11\text{-}15\,\mathrm{units}$

year period.



SHLAA Ref No: 671 Site Name: Southern Playing Fields,

Subarea: Washington Washington

Ward: WASHINGTON SOUTH

PDL or greenfield: Greenfield Capacity: 200
Sieved site? No Site area (HA): 18.66

Included in Supply? No Deliverable/Developable: 6-10 years

Constraints

Lies within Green Belt. Forms the edge of the River Wear strategic wildlife and GI corridor. Close proximity to Local Wildlife Sites, and borders ancient woodland. Site currently provides the Southern Area Playing Fields. Local archaeological importance, formerly incorporating Row Pit plus adjacent waggonways leading to the River Wear. Small pockets of land are affected by 1:30 incidence surface water flooding. Lower incidence potential of groundwater flooding. Partly a landfill/waste site. Lies within a Coal Referral Area.

Planning History

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

20 30 30 30 30 30

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

Forms the edge of the River Wear strategic wildlife and GI corridor. Close proximity to Local Wildlife Sites, and borders ancient woodland. Site currently provides the Southern Area Playing Fields. Local archaeological importance, formerly incorporating Row Pit plus adjacent waggonways leading to the River Wear. Small pockets of land are affected by 1:30 incidence surface water flooding. Partly a

landfill/waste site. Lies within a Coal Referral Area.

Availability:

Conclusion on Availability: Available

Comments on Availability: Council owned site with potential for disposal - no known constraints to site

availability at this point in time.

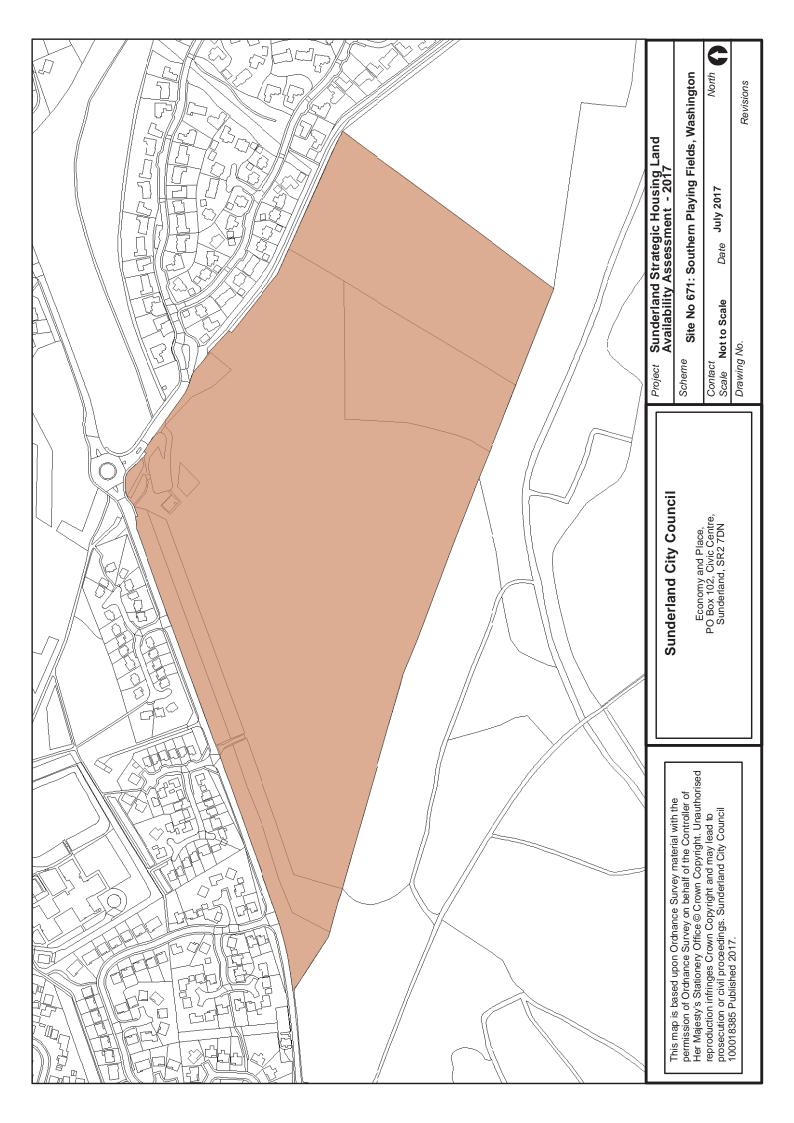
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 350

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 673 Site Name: James Steel Park

Subarea: Washington

Ward: WASHINGTON EAST

PDL or greenfield: Mixed (G60 B40) Capacity: 30 Sieved site? No Site area (HA): 3.75

Included in Supply? No Deliverable/Developable: 11-15 years

Constraints

Lies within Green Belt. Site is part of formal park and provides amenity greenspace. Site is the location of an important panoramic viewpoint on the south of the site, looking northwards. Site within regional and local wildlife corridor and covered in part by woodland. Development of this site would serve to sever the east/west regional wildlife corridor and would require mitigation through preservation or enhancement of a link corridor. Small area of flood zone 2 affects the eastern boundary of the site. A high incidence of surface water flooding affects a portion of land from South East corner of site extending northwards. Low incidence of groundwater flooding. Local archaeological significance on site. Previous industrial/built development uses on site, which may result in contamination issues on site.

Planning History

Planning History 2

Present Planning Status: No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

15 15

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: Site not suitable as within designated Green Belt.

Formal parkland, providing amenity greenspace. Site within regional and local wildlife corridor and covered in part by woodland. Development of this site would serve to sever the east/west regional wildlife corridor and would require significant mitigation through preservation or enhancement of a link corridor. Small area of flood zone 2 affects the eastern boundary of the site. Local archaeological significance on site. Previous industrial/built development uses on site, which may result in

contamination issues on site.

Availability:

Conclusion on Availability: Available

Comments on Availability: Council owned site with potential for disposal - no known constraints to site

availability at this point in time.

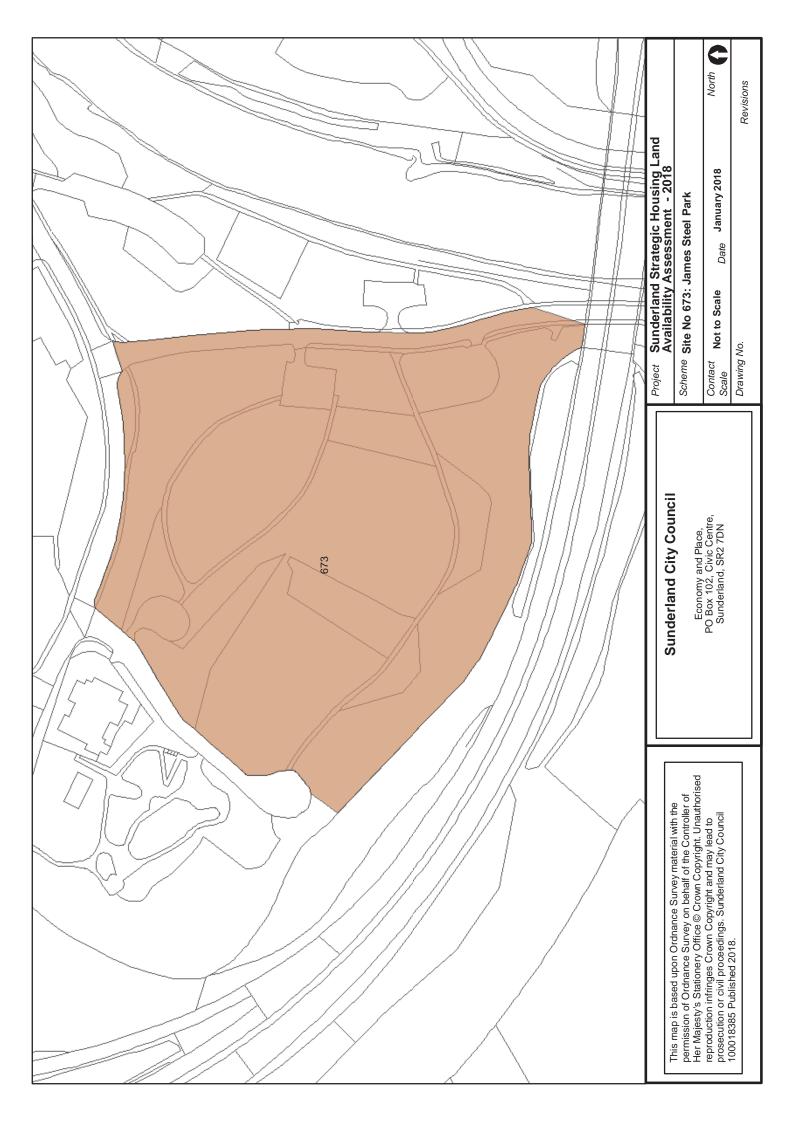
Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 175

Viability Assessment Typology indicates that this typology of site is likely to be viable

Deliverability



SHLAA Ref No: 688 Site Name: Derwent House, Washington

Subarea: Washington

Ward: WASHINGTON CENTRAL

PDL or greenfield: PDL Capacity: 48
Sieved site? No Site area (HA): 0.05

Included in Supply? Yes Deliverable/Developable: 1-5 years

Constraints

Previous industrial/built development

Planning History

Present Planning Status: Permitted – not started

Planning App No: 17/00087/PCJ

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

48

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability:

Availability:

Conclusion on Availability: Available

Comments on Availability:

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology

Large brownfield 60

The site is considered unviable within the draft viability assessment, due to being brownfield. However developer has already undertaken a change of use to two office

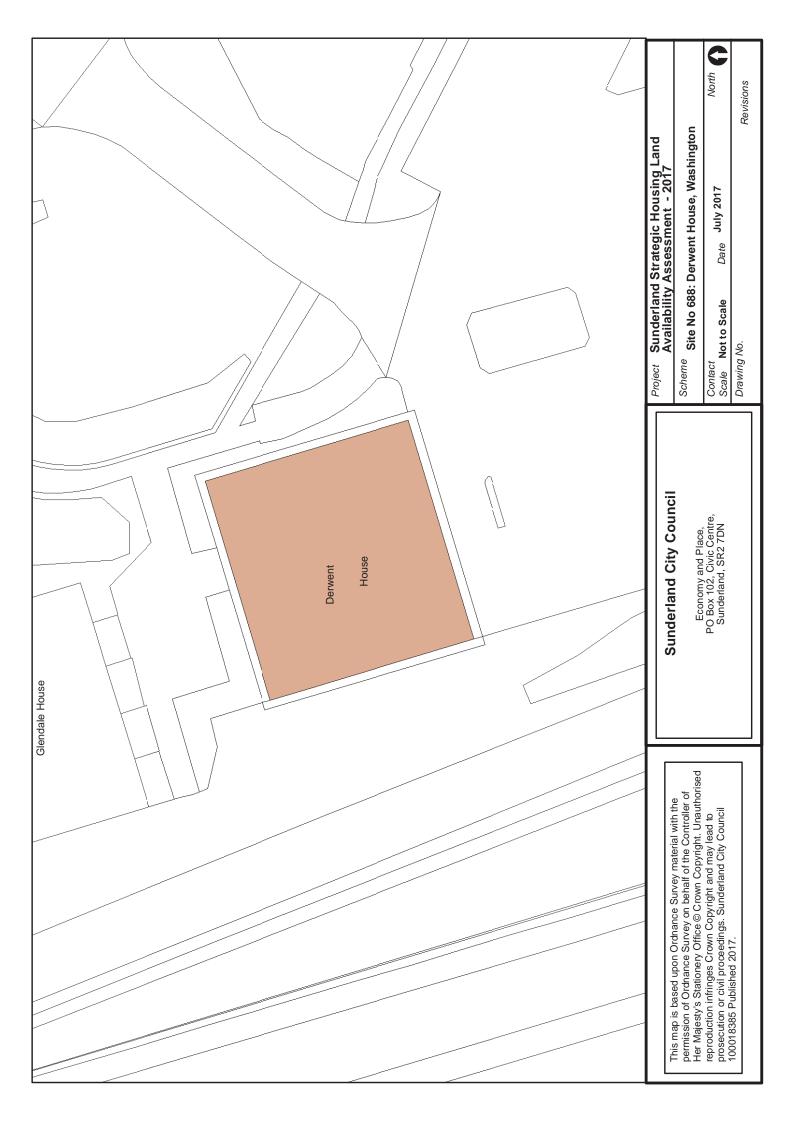
Planning History 2

blocks within the immediate area and as such considered vaible.

Deliverability

Comment on Deliverability: Developer has already undertaken a change of use to two office blocks within the

immediate area and as such expect completions in year 2.



SHLAA Ref No: 689 Site Name: Weardale House, Washington

Subarea: Washington

Ward: WASHINGTON CENTRAL

PDL or greenfield: PDL Capacity: 48
Sieved site? No Site area (HA): 0.05
Included in Supply? No Deliverable/Developable: NCD

Constraints

Previous industrial/built development

<u>Planning History 2</u>

Present Planning Status: Complete – no more units left to build

Planning App No: 16/01647/PCJ

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

48

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: Yes
Units Completed: 48

Assessment Information

Suitability:

Conclusion on Suitability: complete

Comments on Suitability:

Availability:

Conclusion on Availability: complete

Comments on Availability:

Achievability:

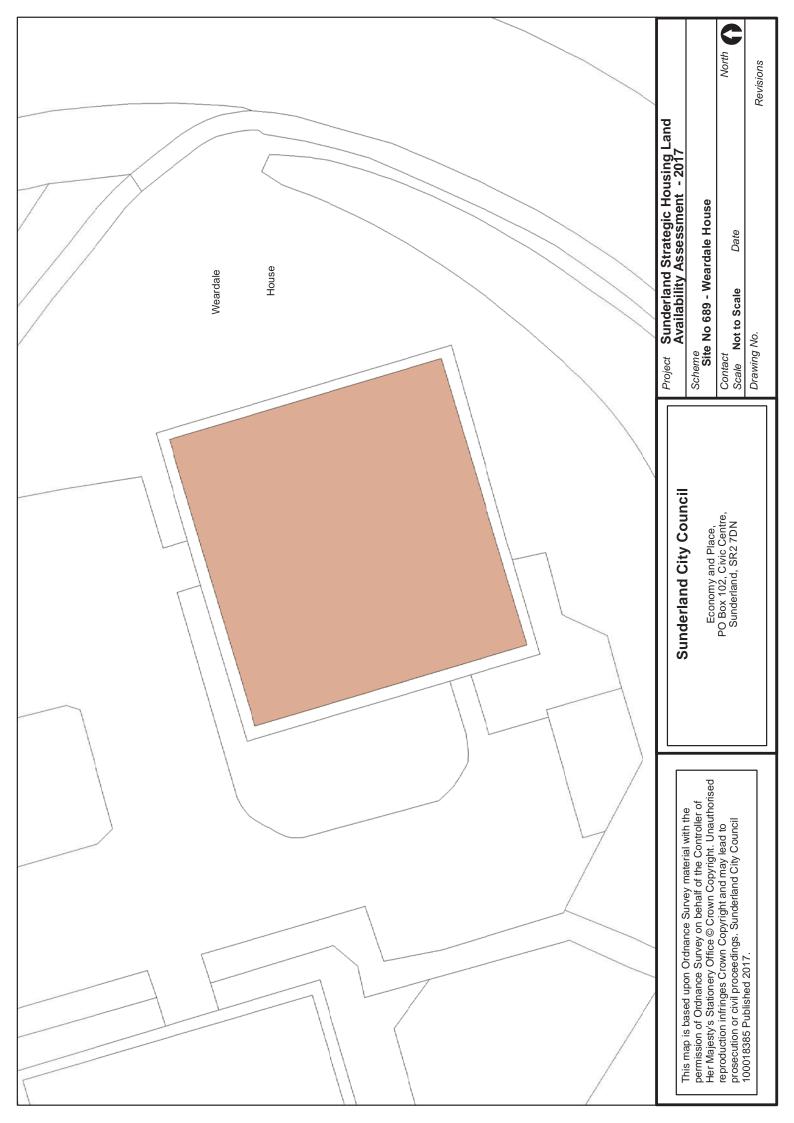
Conclusion on Achievability: complete

Comment on Achievability:

Deliverability

Comment on Deliverability: Prior notification. Developer has changed the use of nearby office block previously.

Site complete in February 2017.



SHLAA Ref No: 691 Site Name: Land at Stephenson Industrial

Subarea: Washington Estate (Little Usworth), Sulgrave

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 40
Sieved site? No Site area (HA): 3.62

Included in Supply? Yes Deliverable/Developable: 6-10 years

Constraints

Site was part of the former Usworth Colliery and as such has minor Archeological interest which will need investigating. The site lies within a coal referell area as coal seam runs across site and in close proximity to shaft. Low ground water flooding, however no issues with this. Priority species on site and Tree Preservation Order on majority of trees within the site. Site is natural green space, however it is low scoring within the green space audit. Naturalised greenfield site.

Planning History

Planning History 2

Present Planning Status:

No planning status

Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

20 20

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site is suitable subject to site investigation works to overcome constraints and

suitable vehicular access can be provided. Existing trees and topography of site act

as buffer to industrial uses.

Availability:

Conclusion on Availability: Available

Comments on Availability:

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: Viability Assessment Typology: Large Greenfield 75

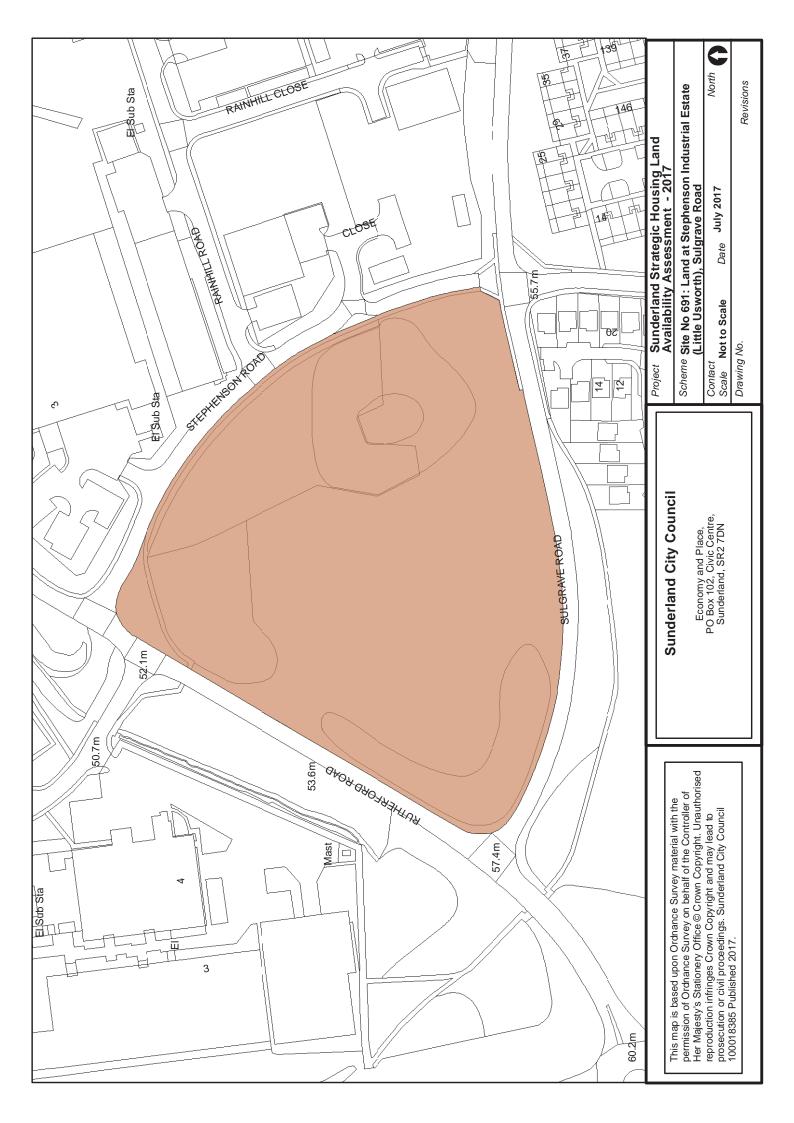
Viability Assessment Typology indicates that this typology of site is likely to be viable as the residual value per hectare in this area exceeds the indicative threshold value

oer hectare.

Deliverability

Comment on Deliverability: Good market area, limited sites within the area. Site is available, and developer

interest as such site could possibly deliver 40 dwellings in years 6-10.



SHLAA Ref No: 694 Site Name: Albert Place, Washington

Subarea: Washington

Ward: WASHINGTON CENTRAL

PDL or greenfield: Greenfield Capacity: 4
Sieved site? No Site area (HA): 0.14
Included in Supply? No Deliverable/Developable: NCD

Constraints

Previous industrial/built development

Surface water flooding - less Surface water flooding - med Surface water flooding - high

Woodland site +2ha

Planning History

Planning History 2

Present Planning Status: Application pending Planning App No: 17/00865/LP3

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No Units Completed: 0

Assessment Information

Suitability:

Conclusion on Suitability: Suitable

Comments on Suitability: Site is considered suitable subject to constraints being mitigated against.

Availability:

Conclusion on Availability: Available

Comments on Availability: The site is considered available.

Achievability:

Conclusion on Achievability: Achievable

Comment on Achievability: The site is considered viable in the draft viability assessmEnt, due to its greenfield

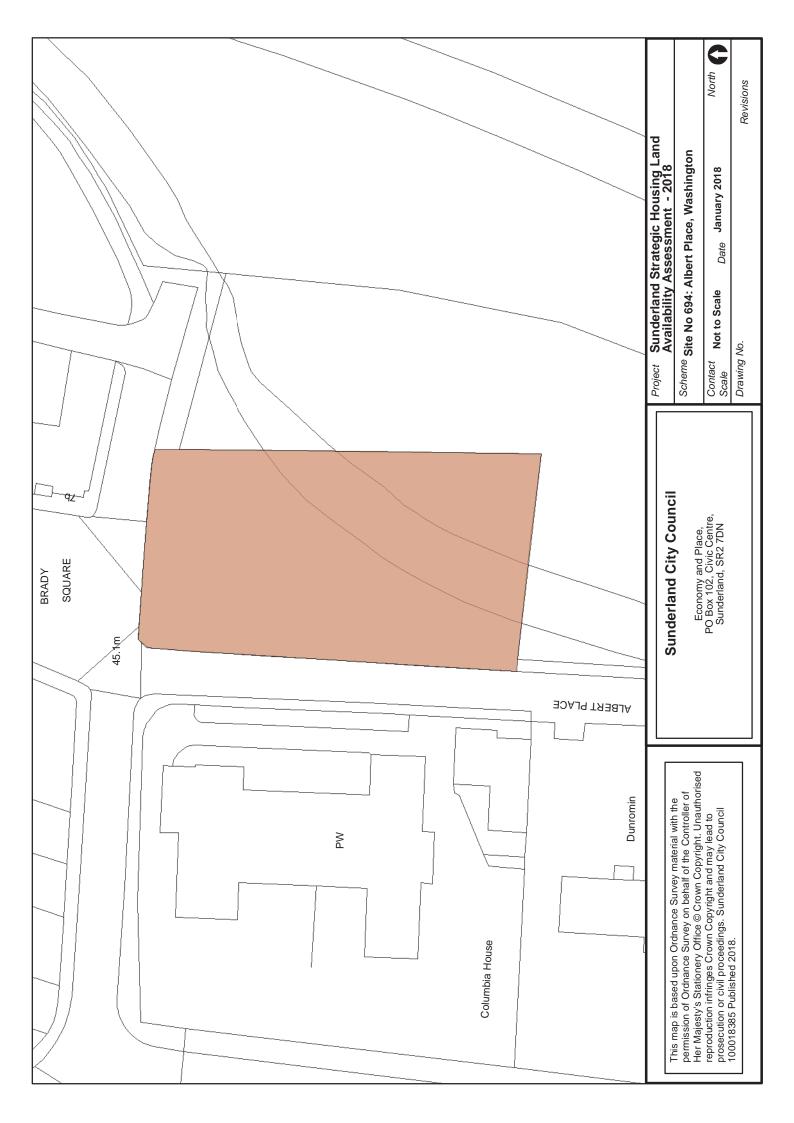
status.

Deliverability

Comment on Deliverability: The site is being brought forward by Sunderland Housing Company who seek to

deliver housing that the general market fails to bring forward. In this instance, bungalows. Planning application has been submitted. The site is considered deliverable. Site removed from supply as amended planning application reduces

dwellings dwon to 4.



SHLAA Ref No: 697 Site Name: Land to the north of Washington

Subarea: WASHINGTON Road, Sulgrave

Ward: WASHINGTON NORTH

PDL or greenfield: Greenfield Capacity: 1380
Sieved site? No Site area (HA): 61.63
Included in Supply? No Deliverable/Developable: NCD

Constraints

Previous industrial/built development Electricity pylon and 10m

Planning History 2

buffer zone

High voltage electricity line and 10m buffer zone

Surface water flooding - less Surface water flooding - med Surface water flooding - high Proposed Local Wildlife Site

Woodland site +2ha (just catches SE tip of site)

Planning History

Present Planning Status: Planning App No:

Student Accomodation: No

Extra Care/Sheltered Accom (self contained units): No

Completions 2015/16 until 2032/33 figures

Prior to

15/16: 2015/16: 2016/17: 2017/18: 2018/19: 2019/20: 2020/21: 2021/22: 2022/23: 2023/24:

2024/25: 2025/26: 2026/27: 2027/28: 2028/29: 2029/30: 2030/31: 2031/32: 2032/33: Beyond 2032/33:

Under Construction: No **Units Completed:** 0

Assessment Information

Suitability:

Conclusion on Suitability: Not Suitable

Comments on Suitability: The site is within the Green Belt and has flood zone 3 areas.

Availability:

Conclusion on Availability: Available

Comments on Availability: The site has been put forward by land owner, as such considered available.

Achievability:

Conclusion on Achievability: Uncertainty

Comment on Achievability: Unceratin as to how constraints to site will impact on viability.

Deliverability

