APPENDIX D

Database Report for all Stage 2 Site Assessments (Update)

Database Extract - Stage 2 Site Assessments

Site Ref AAYTO004

Proposed usage

Housing

SDA

HMA Settlement Site area (ha) 6

Indicative Housing **SG Status** capacity

Site name Land North of High Street

Eastern

Not applicable

Berwickshire Avton 0.7

Included

Initial assessment

Floodrisk SAC **SPA**

Not applicable

SSSI

Ramsar Not applicable **Adjacent to River Tweed?**

International/national designation constraints

Not applicable

Structure Plan policy

The site lies within the Eastern Strategic Development Area (SDA)

Initial assessment summary

Not applicable

This site was submitted as part of the 'Call for Sites' process, as part of the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

FLOOD OFFICER: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the grounds

of flood risk.

SEPA: There is a watercourse adjacent to the site. The risk from this watercourse should be considered during the detailed site design and flow paths should be considered. (No FRA required and no surface water hazard identified).

The site therefore appears to be generally satisfactory but has some surface water constraints, but a solution is possible.

Information relating to planning applications

Minerals and coal NNR **Prime Quality Agricultural Land**

Current use/s

Not applicable Not applicable On site

Combination

Common Good Land MOD safeguarded area

Aerodrome/Technical Site Safeguarding

Not applicable

Not applicable

Not applicable

Planning history reference

05/00816/OUT: Demolition of garage premises and erection of 5 dwellinghouses (RH & DH Allan applicants); 08/01283/REM: Road and layout for 5 plots in 1st phase of development including drainage (RH & DH Allan applicants).

Site Ref AAYTO004

Site name Land North of High Street

Proposed usage

Housing

SDA Eastern **HMA** Settlement

Avton

Berwickshire

Site area (ha)

0.7

Indicative capacity 6

Housing SG Status Included

Accessibility and sustainability assessment

Good

Access to public transport Limited

Access to employment

Access to services Good

Wider biodiversity impacts

Site aspect Not applicable

contribution required?

Waverley line

Accessibility and sustainability summary

There are limited services available within Avton, however Evernouth is within close proximity (2.5 miles) to the village and can be accessed by bus. The bus service also runs to Chirnside and Duns. The settlement is within driving distance of Berwick - upon - Tweed train station (8 miles), however there is limited scope to get a bus to Berwick. The site is located to the west of Ayton and access to the centre would be on foot, along the roadside, therefore there is limited access to public services. Accessing the local services in a sustainable manner would involve walking along a minor road, which may present safety issues. There are minor biodiversity issues, as highlighted in the consultation response below.

Minor

ECOLOGY OFFICER: Minor biodiversity risk, Arable field, part hardstanding, brownfield site, Protect boundary features (hedgerows and trees), mitigation for breeding birds.

SCOTTISH NATURAL HERITAGE: No comment

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Not applicable

Impact on open space

Low

Scheduled Ancient Monument

Archaeology

Adjacent to site

Impact on archaeology

Low

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site lies to the north west of Ayton and part of the site was previously used as a garage showroom. The site has since been cleared and sits vacant. Part of the site is brownfield. The immediate surrounding uses to the east and west are residential. Single storey bunglaows are the predominant feature along the High Street, immediately adjacent to this site. It is considered that development on this site, subject to a satisfactory design and layout, would not adversely impact upon the visual relationship or integration with the existing settlement of Avton and could be suitably accompdated within the site. Although the site is outwith any Garden and Designed Landscape, the northern part of the site lies within SBC's Designed Landscape 'Ayton Castle'.

Local impact and integration summary ARCHAEOLOGY OFFICER: There is nothing recorded in the site, but in the same field cropmarks of unenclosed settlement and extensive cropmarks with limited archaeological work in the area.

Site Ref AAYTO004 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) 0.7 6 Site name Land North of High Street Berwickshire Included Housing Eastern Avton HERITAGE AND DESIGN OFFICER: Outside the Conservation Area, no adjacent listed buildings. Former filling station and ground to the rear - infill. NEIGHBOURHOOD SERVICES: No comments HISTORIC ENVIRONMENT SCOTLAND: No comments Landscape assessment Height Slope >12 Slope Altitude **NSA SLA** Landscape designation General amenity >200m? constraint degrees? constraint Not applicable Not applicable Minor Poor Minor Minor Constrained in Landscape Capacity Study Landscape features There is an existing post and wire fence along the northern boundary; NW and NE boundaries are further arable land but there is a single detached property with garden on the NW boudary and appears to have access via this site. SE boundary is adjoining residential land. SW boundary is roadside with open agricultural land beyond. Mature hedges associated with the adjoing residential properties are evident, however no significant vegetation on the site itself, nor any other landscape features. There are no natural boundaries along the northern edge of the proposed site. Landscape summary LANDSCAPE OFFICER: This site appears to be a fairly straightforward development opportunity without major constraints. Potential site contamination associated with former filling station may be a factor. (There is a manhole on site indicating UG services.) There could be issues relating to loss of privacy to adjoining houses that would need to be addressed in the detailed design. A new hedgerow is recommended to the future NW and NE boundaries facing the trunk road. Planning and infrastructure assessment Physical access/road capacity Near a trunk road? ☐ NETWORK MANAGER: Would need to extend the 30mph limit and a new access would be required from the Main Street. STRATEGIC TRANSPORT: No comments TRANSPORT SCOTLAND: No comments ROADS PLANNING OFFICER: No objections in principle to residential development on the site. 30mph limit and street lighting may have to be extended. Allowance should be made for future development of the surrounding land. PASSENGER TRANSPORT: No response received Contaminated land **HSE consultation** Water supply Sewerage

Site Ref AAYTO004 Site name Land North of High		Prop Housir	osed usage	SDA Eastern	HMA Berwickshire	Settlement Ayton	Site area (ha) 0.7	Indicative capacity	Housing SG Status Included		
On site	Not applicable	Yes	Yes								
Education provision Good	Primary schooo Yes	I capacity	Secondary Yes	school capacity	Right of Adjacent to	•	licable				
Marketability Average	Land use alloca Not applicable	tions	If yes, wha	t?							
Planning and	OUTDOOR ACCESS: N	No comments									
Infrastructure summary	layer indicates that the site with potential conta of the site. The site wou treatment to boundary amay support approxima	DEVELOPMENT MANAGEMENT OFFICER: The site appears within the LDP 2016 as being white land within the development boundary of the village. The GIS layer indicates that the north section forms part of the designed landscape. This section is prime agricultural land. The south section appears to be former garage site with potential contamination issues. Consent for housing (5No units) was previously granted 08/01283/REM thus principle of housing has been accepted on part of the site. The site would form new extension to village and being visible from public view from northern approach road would benefit from a soft landscape treatment to boundary edge. Taking into account the adjacent layout, with detached house plot sizes, and the need for access and parking provision, the overall site may support approximately 12 No units of similar size.									
	ECONOMIC DEVELOP										
	EDUCATION OFFICER CONTAMINATED LAN development constraint	O OFFICER: TI		have been developed	with a garage (vehicle repair). The s	ite is brownfield	land and its use	may present		
	ENVIRONMENTAL HE technologies. This inclusion sources as well.										
	HOUSING STRATEGY	: No comments	3								
	SCOTTISH POWER: N	o comments									
	SCOTTISH WATER: N	o objections									
	CAPITAL PROJECTS:	No comments									
	WASTE TEAM: No con	nments									
	NHS: No comments										

Overall assessment

Site Ref AAYTO004

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Land North of High Street Housing Eastern Berwickshire Ayton 0.7 6 Included

Overall assessment S

Summarised conclusion

Acceptable

The site is a suitable infill development opportunity, subject to mitigation for any constraints; watercourse, biodiversity, contamination, archaeology, amenity and landscaping proposals.

Site area

Indicative

Housing

Conclusions

The site has been considered as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process. The site lies within the settlement boundary of Ayton, located within the Berwickshire Housing Market Area and Eastern Strategic Development Area. Part of the site is brownfield land. The site is close to services and has good access to employment, however sustainable access does involve walking into Ayton along the roadside. The adjacent watercourse should be taken into consideration in the detailed design of the site.

Protection should be given to boundary features and mitigation for breeding birds. There is archaeological evidence in the adjacent field, therefore appropriate mitigation would be required. The site is also located within SBC's Designed Landscape 'Ayton Castle', however this is limited to the northern part of the site. It is considered that the proposal would integrate satisfactorily within the settlement. In respect of landscape capacity, the site has potential for residential use, subject to the inclusion of satisfactory landscaping proposals, to mitigate any visual impacts from the approach roads and to provide an edge to the settlement. There is potential contamination within the site, due to the former use and appropriate mitigation would be required. Cognisance should be given to the amenity of the adjacent neighbouring residential properties.

It is considered that this site is suitable for residential development, subject to mitigation for the above constraints. Furthermore, housing could satisfactorily be accommodated within the site, respecting the adjacent land uses and built form. It should be noted that the call for site submission indicated a site capacity of 12 units, however the surrounding residential area is characteristically lower density, with bungalows evident, therefore it is considered that 6 units is a more realistic site capacity for this area.

Overall, the site was considered as a preferred option within the Draft Housing SG and is recommended for inclusion within the Finalised Housing SG, with an indicative site capacity of 6 units.

Site Ref ACOLD Site name Hillview North		Proposed usage Housing SDA Rest of Borders		HMA Settlement Berwickshire Coldstream		Site area (ha) 12.6	Indicative capacity 200	Housing SG Status Excluded
Initial assessme	ent							
Floodrisk	SAC	SPA	SSSI	Ramsa	r	Adjacent t	to River Twee	ed?
1:200	Not applicable	Not applicable	Not applicable	Not appli	cable			
International/national	designation constraints	Minor						
Structure Plan policy	The site lies outwith any Strate	egic Development Area (SDA)						
Initial assessment summary	The site was assessed as par assessment was undertaken a					term housing sit	te. An initial stage	e 1 RAG
	SEPA: Review of historic map issues at this site. This should	d be investigated further and it						
	2013 Proposed Plan (adopted	May 2016).						
	FLOOD OFFICER: Within the of flood risk. Due to the capac	SEPA 1 in 200 Year Indicative					ave no objection	on the grounds
Information rela	FLOOD OFFICER: Within the	SEPA 1 in 200 Year Indicative ity, surface water issues would					ave no objection	on the grounds
Information rela	FLOOD OFFICER: Within the of flood risk. Due to the capac	SEPA 1 in 200 Year Indicative ity, surface water issues would applications	d have to be thought ab	oout as small area			ave no objection	on the grounds
	FLOOD OFFICER: Within the of flood risk. Due to the capace	SEPA 1 in 200 Year Indicative ity, surface water issues would	d have to be thought ab	out as small area	as are shown to be a		ave no objection	on the grounds
Minerals and coal	FLOOD OFFICER: Within the of flood risk. Due to the capace ating to planning NNR	SEPA 1 in 200 Year Indicative ity, surface water issues would applications Prime Quality Agri On site	d have to be thought ab	out as small area Cu Gre	rrent use/s		ave no objection	on the grounds
Minerals and coal Not applicable	FLOOD OFFICER: Within the of flood risk. Due to the capace ating to planning NNR Not applicable	SEPA 1 in 200 Year Indicative ity, surface water issues would applications Prime Quality Agri On site	d have to be thought ab	out as small area Cu Gre	rrent use/s		ave no objection	on the grounds
Minerals and coal Not applicable Common Good Land	FLOOD OFFICER: Within the of flood risk. Due to the capace ating to planning NNR Not applicable MOD safeguarded area Not applicable	SEPA 1 in 200 Year Indicative ity, surface water issues would applications Prime Quality Agri On site Aerodrome/Techn	d have to be thought ab	out as small area Cu Gre	rrent use/s		ave no objection	on the grounds
Minerals and coal Not applicable Common Good Land Not applicable Planning history refer	FLOOD OFFICER: Within the of flood risk. Due to the capace ating to planning NNR Not applicable MOD safeguarded area Not applicable	SEPA 1 in 200 Year Indicative ity, surface water issues would applications Prime Quality Agric On site Aerodrome/Techn Not applicable	d have to be thought ab	out as small area Cu Gre	rrent use/s		·	/averley line
Minerals and coal Not applicable Common Good Land Not applicable Planning history refer	FLOOD OFFICER: Within the of flood risk. Due to the capace ating to planning NNR Not applicable MOD safeguarded area Not applicable rence No history and sustainability a	SEPA 1 in 200 Year Indicative ity, surface water issues would applications Prime Quality Agric On site Aerodrome/Techn Not applicable assessment	cultural Land	cout as small area Cu Gre	rrent use/s		V	· · · · · · · · · · · · · · · · · · ·

Proposed usage **SDA HMA** Settlement capacity SG Status (ha) Site name Hillview North 1 Berwickshire 12.6 200 Rest of Borders Coldstream Excluded Housing

Accessibility and sustainability summary

There are adequate services present in Coldstream and some employment opportunities available. The settlement is also relatively close to Berwick upon Tweed that can provide further opportunities. There is public transport that links Coldstream with Berwick.

The woodland adjacent to the site and the hedgerows could provide habitats for biodiversity. These will need to be buffered with trees.

ECOLOGY OFFICER: Arable field, protect boundary features (hedgerows and trees, coniferous plantation on southern boundary) mitigation for breeding birds.

SCOTTISH NATURAL HERITAGE: This site lies outwith the current settlement boundary as shown in the LDP but is included as a longer term safeguard (SCOLD001). This would form a significant addition to the existing settlement and would therefore need to ensure measures to deliver of natural heritage mitigation and enhancement as part of any future site development.

NEIGHBOURHOOD SERVICES: Responsibility for maintenance of adjacent woodland strip has always been a contentious issue. Its presence should be considered when any proposals are being developed. Potential for on-site play provision.

HISTORIC ENVIRONMENT SCOTLAND: No comments.

Local impact and integration assessment

Local IIIIpact	anu	integration	assessifient

Conservation area Not applicable

Not applicable

Open space

Impact on open space

Low

Scheduled Ancient Monument

Not applicable

Archaeology

On site

Impact on archaeology

High

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

Site area

Indicative

Housing

This site has a generous buffer between it and the industrial estate. It would have quite good access to the centre of the settlement. There is evidence of archaeology within this site. There is some evidence of a field boundary and therefore the site might need to have trial trenches. The site is located within the 'Lennel' Designed Landscape.

Local impact and integration summary

ARCHAEOLOGY OFFICER: Undated field boundary crosses the site (cropmark), as well as OS1 field boundaries and modern drainage; generally located ROC post in area (not otherwise known).

HERITAGE AND DESIGN OFFICER: Well outwith Conservation Area and no adjacent Listed Buildings. A significant size with little natural boundaries. The potential addition of the land to the SE should be considered in developing proposals. Viable phases need to be identified as part of a Master Plan.

HISTORIC ENVIRONMENT SCOTLAND: No objections

Site Ref ACOLD009 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) Site name Hillview North 1 12.6 200 Rest of Borders Berwickshire Coldstream Excluded Housing Landscape assessment Altitude Height Slope >12 Slope **NSA SLA** Landscape designation **General amenity** >200m? constraint degrees? constraint Good Not applicable Not applicable Minor Minor Minor Constrained in Landscape Capacity Study Landscape features Hedgerow on the SE boundary, woodland on SW boundary leading on to track running up W side. Rural lane with hedge and hedgerow trees on E side. The site is identified as part of the Lennel Designed Landscape (SBC). The site rises up on the north western edge. Landscape summary This site would be acceptable as it is quite well contained within the landscape. It would benefit from having a substantial woodland buffer to contain the site. LANDSCAPE OFFICER: There is a landscape argument to avoid extending development into this rural area which lies outwith existing Coldstream perimeter woodland. particularly given the anticipated access issues. Also the site is prime agricultural land. However the precedent for development has already been created at the adjoining industrial estate. Strengthening of perimeter woodland structure is recommended along the NW. N and NE sides together with a buffer zone to protect existing woodland on the SW side. This will help contain the visual impacts of new development. Further planting is required to separate housing from the adjoining business and industrial site to the SE, perhaps provided on the business site. Planning and infrastructure assessment Physical access/road capacity Near a trunk road? NETWORK MANAGER: Appears somewhat dis-connected from town. Additional pressure on sub-standard A6112/ A698 junction. Would need to extend 30 mph limit. TRANSPORT SCOTLAND: No objections STRATEGIC TRANSPORT: Improved path/cycle links into town are recommended. ROADS PLANNING OFFICER: Excellent opportunity for vehicular access and pedestrian/cycle linkage exists. I am therefore able to offer my support for housing on this site. Two main vehicular links are available via the existing industrial site off the A6112 and via Hill View. A further more minor link is possible via the westerly end of Priory Bank. Allowance would have to be made for future street connectivity and a Transport Assessment will be required as a prerequisite for the development of this site. Water supply Contaminated land **HSE** consultation Sewerage Not applicable Not applicable Yes Yes **TPOs Education provision** Primary schoool capacity Secondary school capacity Right of way

Yes

Average

Limited

Adjacent to site

Not applicable

Proposed usage

HMA

Settlement

Site area Indicative capacity 200

Housing SG Status

Site name Hillview North 1

Housing

Rest of Borders

Berwickshire Coldstream (ha) 12.6

Excluded

Marketability

Average

Land use allocations

On site

If ves. what?

BE12 - Further Housing Land Safeguarding

SDA

Planning and Infrastructure summary OUTDOOR OFFICER: Connecting footways to be incorporated into the southern section to link pedestrian use to the Core Path which joins Duns Road to the west and A6112 to the east.

ENVIRONMENTAL HEALTH OFFICER: Developers need to be aware of the need to consult with Environmental Health, in resepct of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. Cognisance needs to be taken of nearby noise sources as well.

SCOTTISH POWER: No objections

SCOTTISH WATER: No objections

HOUSING STRATEGY: No objections

ECONOMIC DEVELOPMENT: No objections

ENVIRONMENTAL HEALTH (CONTAMINATED LAND): The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

EDUCATION OFFICER: If all the units are built, then an extension comprising class and dining facilities may be required.

DEVELOPMENT MANAGEMENT OFFICER: This site has been assessed and considered acceptable as a longer term housing allocation. I have no objections to this allocation (or part of the allocation) coming forward as a preferred site. The site is outlisde the development boundary of the town but is located in an area of preferred direction of development. This is a logical place to identify land for housing despite the mature landscaping along the southern boundary. Access may be an issue as the junction of the Lennel Road with the A698 High Street is not ideal. Access may need to be taken via Hillview and/or Duns Road. The site requirements contained within the LDP cover the primary constraints for the site and should be incorporated into a wider Masterplan for the site to include the adjoining business and industrial allocation (BCOLD001). It is imperative that strong landscape/structure planting forms part of any development to help define the northern edge of the settlement. Connectivity to Hillview will be critical.

PASSENGER TRANSPORT: No response received to date

CAPITAL PROJECTS: No objections

WASTE TEAM: No objections

NHS: No objections

Overall assessment

Summarised conclusion **Overall assessment**

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Hillview North 1 Housing Rest of Borders Berwickshire Coldstream 12.6 200 Excluded

Acceptable

In conclusion, the site is identified for longer term housing within the LDP and would be suitable for housing subject to mitigation. However, it is considered that Phase 1 (ACOLD011) would be sufficient for release as part of the Housing SG, with the remainder of this site retained for future housing land within Coldstream.

Site area

Indicative

Housing

Conclusions

The site is identified for longer term housing within the LDP (SCOLD001). Although there are a number of housing opportunities within Coldstream, the Reporter advised to look at the identified longer term sites in the first instance. The site would be acceptable for housing and has the potential to make a significant contribution towards the housing shortfall, subject to addressing and mitigating the constraints below, where necessary.

Investigations of any potential flood risk within the site would be required and mitigation where necessary. Furthermore, surface water drainage must be addressed.

The site would integrate well into the settlement with appropriate landscaping and protection should be given to existing boundary features, where possible. There are good infrastructure and connectivity opportunities, including road access from the adjacent employment allocation and Hill View, with a potential minor link from Priory Bank. A Transport Assessment would be required for the development of this site. The following must also be taken into consideration when developing this site; mitigation for breeding birds, archaeology, buffer protection zones along the southern boundary, landscaping along the western/northern boundary, open space provision, buffer zone between the site and allocated employment site, and the future integration with the potential longer term housing site to the west. Consideration must be given to incorporating a pedestrian link to the Core Path which joins Duns Road to the west and A6112 to the east.

A phase 1 release of this site is also under consideration (ACOLD011) for 100 units. Overall, it is considered that Phase 1 (ACOLD011) would be a sufficient contribution towards the housing shortfall as part of the Housing SG, which would retain the northern part of this site for future potential housing. Therefore, site ACOLD009 will not be taken forward as a preferred or alternative option within the SG.

Site Ref ACOLD011 Site area Indicative
Proposed usage SDA HMA Settlement (ha) capacity

Initial assessment

Site name Hillview North 1 (Phase 1)

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

Rest of Borders

Not applicable Not applicable Not applicable Not applicable

| Not applicable | Not applicable | Not applicable | Not applicable | |

Housing

International/national designation constraints Minor

Structure Plan policy The site lies outwith any Strategic Development Areas.

Initial assessment summary

The site was considered as part of the Housing SG process. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation. (ACOLD011) forms part of the larger site, already identified for longer term housing within the LDP (SCOLD001). The consultation responses from SEPA and the Council's Flood Officer are for the larger housing site also under consideration (ACOLD009), which includes this Phase 1.

Berwickshire

Coldstream

Housing

Included

100

6.1

SG Status

SEPA: Review of historic maps does not find any evidence of a small watercourse. Review of the surface water 1 in 200 year flood map shows that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. This information is not requested in the 2013 Proposed Plan (adopted May 2016).

SEPA (Further Comments): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments. They support the requirement for investigation of any potential flood risk within the site to be undertaken prior to development and mitigation where required. They also note that the site is smaller than the site they commented on as part of the 'Call for Sites' process. The area of flood risk concern was within the larger site, but not this one. Therefore, they have no further flood risk comments. SEPA has no specific requirement for a FRA, however the Council may want to consider this matter as far as its interests are concerned.

FLOOD OFFICER: Within the SEPA 1 in 200 Year Indicative Flood Mapping, this site is not anticipated to be at risk. Therefore, I would have no objection on the grounds of flood risk. Due to the capacity, surface water issues would have to be thought about as small areas are shown to be affected.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

Planning history reference No history

Site name Hillview North 1 (Phase 1)

Proposed usage

Housing

SDA HMA

Rest of Borders

Settlement Coldstream Site area Indicative (ha) capacity
6.1 100

Housing SG Status Included

Accessibility and sustainability assessment

Good

Access to services
Good

Wider biodiversity impacts

Berwickshire

Site aspect
South-west

Waverley line contribution required?

Accessibility and sustainability summary

Good

There are adequate services and employment opportunities within Coldstream. The settlement is relatively close to Berwick-Upon-Tweed, which provides further opportunities. There is public transport which links Coldstream to Berwick.

Minor

The woodland adjacent to this site and the existing hedgerows could provide habitats for biodiversity. There will be a requirements for a buffer area along the southern boundary of the site with these trees,

The following consultations were undertaken for the larger site (ACOLD011), which includes this site;

ECOLOGY OFFICER: Arable field, protect boundary fences (hedgerows and trees, coniferous plantation on southern boundary) mitigation for breeding birds.

SCOTTISH NATURAL HERITAGE: This site lies outwith the current settlement boundary as shown in the LDP but is included as a longer term safeguard (SCOLD001). This would form a significant addition to the existing settlement and would therefore need to ensure measures to deliver of natural heritage mitigation and enhancements as part of any future site development.

SCOTTISH NATURAL HERITAGE (Further Comments): As part of the public consultation on the Draft Housing SG, SNH provided the following comments. They agree with the site requirement that boundary features should be protected. However, query the requirement for landscape buffer areas along both the western and eastern boundaries and with the adjacent employment allocation.

While this extension to the settlement should be appropriately contained, the existing woodland already separates and somewhat isolates this allocation from the existing settlement. Further changes to boundaries should ensure that development appropriately relates to and connects to the existing settlement and to the remainder of (ACOLD009).

Local impact and integration assessment

Conservation area Scheduled Ancient Monument

Not applicable

Open space Archaeology

Not applicable On site

Not applicable

Low

Impact on open space Impact on archaeology

Medium

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site has a generous buffer between it and the industrial estate, this is contained within the employment allocation. The site would allow good access to the centre of Coldstream. There is some evidence of archaeology within the site, which would require to be investigated. Furthermore, the site is located within the 'Lennel' Designed Landscape. Structure planting would be required along the

Site Ref	ACO	LD011
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Site name Hillview North 1 (Phase 1)

Proposed usage

Housing

SDA Rest of Borders

HMA Settlement Berwickshire Coldstream

Altituda I I alabet

Site area Indicative capacity (ha) 100

6.1

Housing SG Status Included

western boudnary of the site and a buffer would be required along the southern boundary with the existing trees. A second buffer area should be provided between the site and the existing allocated employment site to the east.

Clana 40 Clana

Local impact and integration summary

The following consultations were undertaken as part of the larger long term housing site (ACOLD009).

ARCHAEOLOGY OFFICER: Undated field boundary crosses the site (cropmark), as well as OS1 field boundaries and modern drainage; generally located ROC post in area (not otherwise known).

HERITAGE AND DESIGN OFFICER: Well outwith Conservation Area and no adjacent Listed Building's. A significant size with little natural boundaries. The potential addition of the land to the SE should be considered in developing proposals. Viable phases need to be identified as part of a Masterplan.

HISTORIC ENVIRONMENT SCOTLAND: No objections.

Landscape assessment

NSA	SLA	Landscape designation	General amenity	>200m?	constraint	degrees?	constraint
Not applicable	Not applicable	Minor	Good		Minor		Minor
Constrained in Land	Iscape Capacity S	tudy 🗆					
Landscape features		along the SE boundary, woodland along orms the larger part of the identified longe	7 , 0		•		
Landscape summar	y The following consultations within the landscape.	ations were undertaken, as part of the la This site would form phase 1 of the large	rger longer term site (ACOLD009 er site and togerther would benefi). The site wo it from having	uld be acceptable for ho a woodland buffer to co	ousing as it is qu ntain the site.	ite well contained

LANDSCAPE OFFICER: There is a landscape argument to avoid extending development into this rural area which is outwith existing Coldstream perimeter woodland, particularly given the anticipated access issues. Also the site is prime agricultural land. However, the precedent for development has already been created at the adjoining industrial estate. Strengthening of permiter woodland structure is recommended along the NW. N and NE sides together with a buffer zone to protect existing woodland on the SW side. This will help contain the visual impacts of new development. Further planting is required to separate housing from the adjoining business and industrial site to the SE, perhaps provided on the business site? 'Further to this consultation response, it should be noted that this site will be able to deliver enhanced structure planting along the western boundary. However the comments above in relation to woodland to the north, north east and remainder of the western boundary, would require to be delivered through the release of the larger site which forms part of (ACOLD009) in the future'.

Planning and infrastructure assessment

Proposed usage

HMA

Berwickshire

Settlement Coldstream

Site area Indicative (ha) capacity 100

6.1

Housing SG Status Included

Site name Hillview North 1 (Phase 1)

Physical access/road capacity

Near a trunk road? ☐

Housing

The following consultations were undertaken as part of the larger site (ACOLD009):

NETWORK MANAGER: Appears somewhat dis-connected from the town. Additional pressure on sub-standard A6112/A698 junction. Would need to extend the 30mph limit.

TRANSPORT SCOTLAND: No objections

STRATEGIC TRANSPORT: Improved path/cycle links to the town are recommended.

ROADS PLANNING SERVICE: Excellent opportunity for vehicluar access and pedestrian/cycle linkage exists. I am therefore able to offer my support for housing on this site. Two main vehiclular links are available via the existing industrial site off the A6112 and via Hill View. A further more minor link is possible via the westerly end of Priory Bank. Allowance would have to be made for future street connectivity and a Transport Assessment will be required as a prerequisite for the development of this site.

SDA

Rest of Borders

HSE consultation Contaminated land Water supply Sewerage

Yes Yes Not applicable Not applicable

Education provision Primary schoool capacity

Yes

Secondary school capacity

Right of way

TPOs

Good

Yes

Adjacent to site

Not applicable

Marketability

Land use allocations

If yes, what?

Average

On site BE12 - Further Housing Land Safeguarding

Planning and Infrastructure summary ENVIRONMENTAL HEALTH (CONTAMINATED LAND): The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

EDUCATION OFFICER: If all units are built, then an extension comprising class and dining facilities may be required. Further to the consultation response, the Education Officer confirmed that this was based on all the sites being taken forward within the Housing SG. If this Phase 1 alone for 100 units was taken forward, there would be sufficient capacity.

SCOTTISH POWER: No objections

SCOTTISH WATER: No objections

HOUSING STRATEGY: No objections

DEVELOPMENT MANAGEMENT OFFICER: This site has been assessed and considered acceptable as a longer term housing allocation. I have no objections to this allocation (or part of the allocation) coming forward as a preferred site. The site is outside the development boundary of the town but is located in an area of preferred direction of development. This is logical place to identify land for housing despite the mature landscaping along the southern boundary. Access may be an issue as the junction of the Lennel Road with the A698 High Street is not ideal. Access may need to be taken via Hillview and/or Duns Road. The site requirements contained within the LDP cover the primary constraints for the site and should be incorporated into a wider Masterplan for the site to include the adjoining business and industrial allocation BCOLD001. It is imperative that strong landscape/structure planting forms part of any development to help define the

Site name Hillview North 1 (Phase 1)

Proposed usage

SDA HMA

Rest of Borders

Settlement Coldstream Site area Indicative (ha) capacity
6.1 100

Housing
SG Status
Included

northern edge of the settlement. Connectivity to Hillview will be critical.

Housing

ECONOMIC DEVELOPMENT: No objections

PASSENGER TRANSPORT: No response to date

CAPITAL PROJECTS: No objections

WASTE: No objections

NHS: No objections

NEIGHBOURHOOD SERVICES: Responsibility for maintenance of adjacent woodland strip has always been a contentious issue. Its presence should be considered when any proposals are being developed. Potential for on-site play provision.

Berwickshire

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. Cognisance needs to be taken of nearby noise sources as well.

OUTDOOR ACCESS: Connecting footways to be incorporated into the southern section to link pedestrian use to the Core Path which joins Duns Road to the west and A6112 to the west.

These consultation responses were made to the larger site (ACOLD009) which this forms part of.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

The site is acceptable for housing, subject to mitigation regarding the constraints on the site. The site is identified within the LDP as part of a larger longer term housing site.

Conclusions

This site forms part of the larger longer term housing site within the LDP (SCOLD001). Although there are a number of housing opportunities within Coldstream, the Reporter advised to look at the identified longer term sites in the first instance. The site would be acceptable for housing and has the potential to make a significant contribution towards the housing shortfall, subject to addressing and mitigating the constraints below, where necessary.

Investigations of any potential flood risk within the site would be required and mitigation where necessary. Furthermore, surface water drainage must be addressed. The site would integrate well into the settlement with appropriate landscaping and protection should be given to existing boundary features, where possible. It should be noted that the wider landscaping would be assessed at the planning application stage. However, a landscape buffer area should be formed along the eastern and western boundaries of the site, to ensure there is a natural finish to the boundaries of the site and that a buffer area is created between the development site and the adjacent employment allocation. A buffer protection zone should also be formed along the southern boundary, to protect and conserve the existing tree belt to the south. There are good infrastructure and connectivity opportunities, including road access from the adjacent employment allocation and Hill View, with a potential minor link from Priory Bank. A Transport Assessment would be required for the development of this site.

The following must also be taken into consideration when developing this site; mitigation for breeding birds, archaeology, buffer protection zone along the southern boundary, landscaping, open space provision and the future integration with the potential longer term housing site to the west. Consideration must be given to incorporating a pedestrian link to the Core Path which joins Duns Road to the

Site name Hillview North 1 (Phase 1) Proposed usage
Housing

SDARest of Borders

HMA Settlement
Berwickshire Coldstream

Site area I (ha) 6.1 1

Indicative capacity

Housing SG Status Included

west and A6112 to the east.

The entire longer term site was also considered (ACOLD009), as part of the Housing SG process. Overall, it is considered that this phase 1 development would be a sufficient contribution towards the housing shortfall as part of the Housing SG, which would retain the northern part of the site for future potential housing.

Overall, the site was considered as a preferred option within the Draft Housing SG and is recommended for inclusion within the Finalised Housing SG, with an indicative capacity of 100 units.

Site Ref ADUNS	025 Former Berwickshire High School	Proposed usage Housing	SDA Eastern	HMA Berwickshire	Settlement Duns	Site area (ha) 1.5	Indicative capacity 37	Housing SG Status Excluded
Initial assessme	ent							
Floodrisk Not applicable		SPA Not applicable	SSSI Not applicable	Ramsa Not applic	•	Adjacent t	o River Twe	ed?
International/national	designation constraints	Minor						
Structure Plan policy	The site is located within the East	stern Strategic Development	t Area (SDA).					
Initial assessment summary	The site was submitted as a Cal internal and external consultation		sing SG process. An	initial stage 1 RAG	assessment was ur	ndertaken and su	bsequently the s	ite was subject to
	SEPA: We require a FRA which structures within and adjacent to			ich flows through th	ne site. Considerati	on will need to be	e given to bridge	and culvert
	FLOOD OFFICER: This site is n would expect the applicant to sh							ough the site, I
Information rela	nting to planning a	pplications						
Minerals and coal Not applicable	NNR Not applicable	Prime Quality Agri On site	cultural Land		rrent use/s enfield			
Common Good Land	MOD safeguarded area	Aerodrome/Techn	ical Site Safegu	arding				
Not applicable	Not applicable	Not applicable						
Planning history refer	ence N/A							
Accessibility ar	nd sustainability as	ssessment						Vaverley line ontribution
Access to public tran	sport Access to emp	oyment Access Good	to services	Wider biodive	ersity impacts	Site aspe South	ct r	equired?

Site Ref ADUNS025					Site area	Indicative	Housing
715 5116 525	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name Land West of Former Berwickshire High School	Housing	Eastern	Berwickshire	Duns	1.5	37	Excluded

Accessibility and sustainability summary

The site is located less than 1km from the centre of Duns, therefore has walkable access to local amenities and services within the town. There are minor biodiversity issues within the site.

ECOLOGY OFFICER: Improved pasture. Garden grounds with mature trees on boundary. No significant biodiversity issues.

SCOTTISH NATURAL HERITAGE: This site lies outwith the current settlement boundary as shown in the LDP.

HISTORIC ENVIRONMENT SCOTLAND: No comments.

Local impact and	d integration assessment		
Conservation area Not applicable	Scheduled Ancient Monument Not applicable	Garden and designed landscape Adjacent to site	Ancient woodland inventory Not applicable
Open space Not applicable	Archaeology Adjacent to site	Listed buildings Adjacent to site	Visual relationship/integration with existing settlement This site forms a field, immediately to the west of the Former
Impact on open space	Impact on archaeology Low	Impact on listed buildings High	Berwickshire High School. The 'Duns Castle' Garden and Designed Landscape is adjacent to the site and the site is within the 'Duns' SBC's Designed Landscape.
			There are archaeological records adjacent to the site and the listed building 'The Geans' lies adjacent to the site, which wraps around the dwellinghouse.
Local impact and integration summary	0,		nally formed part of the Duns Castle Estate. The house was clearly ential to impact upon the setting of the listed building. The consulation
		ns is a listed building and the adjacent former Ber d to be reduced to ensure that the open setting of	wickshire High School is also a listed building. Whilst there is some fithe Geans is maintained to the south.
	ARCHAEOLOGY OFFICER: Nothing within are immediate surroundings.	a itself from HER, but OS1 recorded sawmill with	in and Listed Building house and prehistoric enclosure cropmarks in

	ADUNS	6025 Former Berwickshire	High School	Proposed usa Housing	age SDA Eastern	HMA Berwickshire		ement	Site are (ha) 1.5	lndicat capaci		Housing SG Status Excluded
Lands	scape as	sessment										
NSA Not applica	able	SLA Not applicable	Landscap Moderate	e designation	General amenit Average		titude 200m?	Height constrain Minor		Slope >12 degrees?		straint
Constra	ined in Land	dscape Capacity	Study 🗹									
	ape features	Eastern boundary w North with the Clock which screens the C The site forms an at	rith screen hedge kmill Farm. Matu Clockmill Farm fr ttractive open sp	e and school ground re woodland screen om the road and a l race at the entrance	There is a stone wall with ords to the East. A straight line and providing a setting line of semi mature trees line to Duns and there are view	e water course of for the listed bui e the South of the s over it to the h	uns along Iding. The ne rural la nills to the	g the Western I ere is further m ine. Buffer zon e North.	boundary coature wood	onnecting a fo lland along the	rmer m	nill pond to the West boundary
Landsca	ape summar	LANDSCAPE OFFI This long narrow sit housing developme problem. The South	CER: Buffer zon e does not look nt would look int end of the site	les required for prote suitable for a conve crusive at this 'gatew would be better reta	pacity Study as it was previous ection of adjoining woodland entional housing site as the day? location. At the North elained as open space to retail velopment in the area than a	d around the list developable area nd, some individ n existing views	ed buildir a is unlike ual hous	ng and to scree ely to justify the e plots accesse	e amount of ed off the e	fnew road con xisting rural lar	nstruction ne shou	on required and uld not pose any
Plann	ing and i	infrastructui	re assess	sment								
•	I access/roa K MANAGER: N		Ne	ar a trunk road	? 🗆							
STRATEG	IC TRANSPOR	T: No comments										
TRANSPO	ORT SCOTLAND	D: No objections										
direction.	The existing foot	tway and street lighting	should be exter	nded into the site if	rve the proposed site with m developed. Alternatively, if commodate the proposed s	the landowner is	s also in o	control of the m	ninor private			
Contam	inated land	HSE con	sultation V	Vater supply	Sewerage							
Not applica	able	Not applicat	ole Y	es	Yes							

	ADUNS025 Land West of Former	er Berwickshire High School	Propos Housing	sed usage	SDA Eastern	HMA Berwickshire	Settle Duns	ement	Site area (ha) 1.5	Indicative capacity 37	Housing SG Status Excluded
Educatio Good	n provision	Primary schoool capa Yes	acity	Secondary s	school capacity	Right of Adjacent to		TPOs Not appl	icable		
Marketab Average	ility	Land use allocations Not applicable		If yes, what	?						
Planning	and	OUTDOOR ACCESS OFFICE	R: MM – 0	Core Path 50 (Ro\	W BB91) utilises the	farm road to the	east of the	ne site			
_	cture summary	ENVIRONMENTAL HEALTH (INATED LAND O	FFICER): The site a	ppears to have b	een deve	eloped as a	Saw Mill. The si	te is brownfield la	and and its use
		DEVELOPMENT MANAGEME necessarily be out of keeping with benefits from good infrastructur front of 'The Geans' seems look the front of the site is a feature Cat C listed 'The Geans' will be from the west where the loss of site. Development to the south but would have to be designed development, the sites constraint of the control of th	with the chare being name being name on entry is e importare of this plan a would hare around its and i	paracter of the side sext to the schools are narrow strip arc in to Duns but tak at. The access roating would be unfive to guard again her to respect its edges with the sets edge of settlern	e of the settlement. s, close to the town of cound the western bodying access through a dalong the eastern ortunate. This may post affecting the americating. The site is wettlement .Mature place.	The site appears centre and main undary of 'The Ga section of the value boundary of the prohibit the ability of 'The Gear ithin the Duns Danting around the	s to benefi road throu eans' is a wall would site is na to widen ns'. Site d esigned L	it from being ugh Duns. È wkward and I not be visu rrow and its the narrow oes not introduced to mean RPA	g contained by understanding of the dependent of the desired provides the desired front access road who will be desired the desired from the d	Indulating land are the southern port velopable. Retair Maintaining the portion is pleasa lich runs along the Castle Designatiother small scaccounted for. If fee	nd planting. Site tion of the site in ning wall along setting of the ant on approach ne east of the ed Landscape ale residential
		EDUCATION OFFICER: No is		Torrico							
		HOUSING STRATEGY: No co									
		SCOTTISH POWER: No com									
		SCOTTISH WATER: No issue	S								
		ENVIRONMENTAL HEALTH: This includes air source heat pwell.									
		NEIGHBOURHOOD SERVICE	S: Potent	ial off-site contrib	ution for play.						
		CAPITAL PROJECTS: No con	nments								

WASTE TEAM: No comments

Site Ref ADUNS025 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity **SG Status** (ha) Site name Land West of Former Berwickshire High School Berwickshire 1.5 37 Duns **Excluded** Housing Eastern

NHS: No comments

Overall assessment

Overall assessment Summarised conclusion

DoubtfulThere are a number of constraints which would require mitigation. This site was recently assessed as part of the LDP process and was not included. It is

considered that there is another more suitable site within Duns which could be released through the Housing SG, to fulfil the housing requirement.

Conclusions

This site lies outwith the settlement boundary of Duns. There are a number of constraints within the site, as outlined below;

- SEPA have requested the submission of a Flood Risk Assessment (FRA) and consideration given to surface water runoff from the site

- Potential to adversely impact upon the setting of the Category C listed building 'The Geans'

- Archaeology records on the adjacent site, therefore investigation would be required and appropriate mitigation

- The site is constrained within the Landscape Capacity Study

- The 'Duns Castle' Garden and Designed Landscape lies adjacent to the site and the site lies within the SBC's Designed Landscape 'Duns'

- There is a Core Path which runs along the eastern boundary of the site, which would need to be taken into consideration in any development

- Potential contamination of the site

- Buffer zone would be required for protection of the adjacent woodland around the listed building

- New access would be required from the A6105 to serve the site or alternative access from the existing track to the east.

The site was submitted as 2 separate sites as part of the LDP process and it was ultimately concluded that the site(s) should not be included within the LDP, given that there was already adequate housing land supply within Duns and better sites were identified to fulfil any further housing needs within the wider Eastern SDA.

Therefore, given the recent consideration of the site(s) as part of the LDP process and the constraints outlined above, it is not considered that this site should be taken forward as part of the Housing SG. Furthermore, there are more suitable housing/mixed use sites within the Berwickshire Housing Market Area, which are more suitable.

Site Ref MDUNS Site name Land South of		Proposed usage Mixed Use	e SDA Eastern	HMA Berwickshire	Settlement Duns	Site area (ha)	Indicative capacity 180	Housing SG Status Excluded
Initial assessme	ent							
Floodrisk Not applicable	SAC Not applicable	SPA Not applicable	SSSI Not applicable	Ramsa Not appli		Adjacent t	to River Twe	ed?
International/national	designation constraints	Minor						
Structure Plan policy	The site is located within the Ea	astern Strategic Developme	nt Area.					
Initial assessment summary	FLOOD OFFICER: This site is by surface water runoff so I woo					nall areas of the	site are anticipat	ed to be affected
	SEPA: 2013 Proposed Plan (ac a small watercourse identified a the site which may exacerbate investigated further and it is rec	as flowing along the northwe flood risk. Review of the sur	est corner of the site. face water 1 in 200 y	Consideration will ne ear flood map indica	eed to be given to br tes that there may b	idge and culvert on the state of the state o	structures within within this site.	and adjacent to
	The site was submitted as a Ca internal and external consultation							ite was subject to
Information rela	ating to planning a	applications						
Minerals and coal Not applicable	NNR Not applicable	Prime Quality Ag On/Adjacent to site	ricultural Land		rrent use/s enfield			
Common Good Land Not applicable	MOD safeguarded area Not applicable	Aerodrome/Techi Not applicable	nical Site Safegı	uarding				
Planning history refer	rence N/A							
Accessibility ar	nd sustainability a	ssessment						Vaverley line ontribution
Access to public tran	Access to emp Good	oloyment Acces Good	s to services	Wider biodive	ersity impacts	Site aspe	ct r	equired?

Site name Land South of Earlsmeadow

Proposed usage

Mixed Use

SDA Eastern

HMA Settle

Duns

Berwickshire

Settlement

Site area Indicative (ha) capacity

Housing SG Status Excluded

Accessibility and sustainability summary

The site is good in terms of access to public services and public transport. It is relatively close to the centre of Duns and is good in terms of employment potential. There are regular buses to Berwick upon Tweed where there is a main train line to Edinburgh and Newcastle upon Tyne. There are employment opportunites within Duns and nearby settlements.

There is a lack of connectivity opportunities to the north and east of the site, with the existing housing allocations, given that the proposed site excludes a parcel of land to the east, which is identified within the longer term mixed use site (SDUNS001). The result is that there is a gap between the proposed site and the existing housing allocations to the east. Therefore, this will prove difficult to make linkages to the north and east from the site.

ECOLOGY OFFICER: Arable field hedgerow and occasional boundary tree. No significant biodiversity issues.

SCOTTISH NATURAL HERITAGE: While this site lies outwith the current settlement boundary, we note that it is included in the LDP as a longer-term safeguarded site (SDUNS001). If you are minded to support development of this site during the current plan period, further detailed assessment and a site brief would be required. However, we highlight the potential to ensure retention of existing paths in the northern section of the site and the potential to deliver an important green network connection between the Public Park and Duns High School.

Local impact and integration assessment

Conservation area

Not applicable

Open space

Adjacent to site

Impact on open space

Medium

Scheduled Ancient Monument

Not applicable

Archaeology

On/adjacent to site

Impact on archaeology

Medium

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

Minimal visual impact from the entrances to Duns. This proposed site is smaller than the area identified for longer term mixed use development within the LDP. There is a gap between the proposed site and the existing housing allocations (ADUNS010 and BD4B) to the east, therefore there would be a lack of integration with the existing housing allocations to the east, redevelopment site to the north and existing residential properties to the north east of the site.

Local impact and integration summary

ARCHAEOLOGY OFFICER: Site includes settlement cropmarks, but no other HER recorded sites. A number of finds and sites are located in the general area.

HERITAGE AND DESIGN OFFICER: Significant new development at edge of settlement. Boundary treatment and integration into a long term vision for the potential expansion of SW Duns as a Master Plan exercise.

This site does not include all of the identified longer term mixed use allocation site, which is identified within the LDP. Therefore, if this site was developed, there would be a lack of connection to the existing settlement boundary to the west of the existing housing allocations (ADUNS010 and BD4B) and redevelopment allocation (RDUNS002) to the north of the proposed site. Therefore, it is not considered that this site adequately integrates and connects with the existing settlement boundary, allocations and built form.

HISTORIC ENVIRONMENT SCOTLAND: No objections

Site Ref MDU Site name Land So		Prop Mixed	osed usage Use	SDA Eastern	HMA Berwickshire	Settlemen Duns		Site area (ha) 11.2	Indicative capacity 180	e Housing SG Status Excluded
Landscape	assessment									
NSA	SLA	Landscape design	gnation	General amenity		itude Heiç 00m? con:	jht straint		•	lope onstraint
Not applicable	Not applicable	Minor		Average	1	Minor			· ·	linor
Constrained in	Landscape Capacit	ty Study 🗌								
Landscape feat	wetland/basin mi lies to the north. an attractive area	oing to shallow basin at north fre. To the west and south the There are some large hedg a of open space between De tected from development.	nere are other aral erow bushes/smal	ble fields and to the ea Il trees along the north	st, a small pado east boudary a	lock and some nd a few sporac	open lar dic hedge	nd no longer of erow trees ald	cultivated. The ong the west h	re is marsh which edgerow. There is
Landscape sum	Duns. It could th	FFICER: This site has poten nerefore look visually intrusions as the planting would need	ve in the wider rura	al setting. (Structure p	lanting could he	lp mitigate this	but wou	ld also create	e local shading	issues for
Planning a	nd infrastruct	ure assessmer	nt							
Physical access	s/road capacity	Near a tr	unk road?]						
		s to the site needs further copark has recently been upg								tate required. The
TRANSPORT SCOT	LAND: No objections									
(ADUNS023). A mino street connectivity be	or access link is possible eyond these developmen	osed to these sites being de via the A6112 and Station ts and the possibility of a di ent will be required as a pre	Avenue. Good peo stributor/relief road	destrian and cycle linka d linking the A6105 and	ige is critical in t I the A6112 sou	terms of sustair	nable tra	nsport. Allow	ance must be	made for future
Contaminated la	and HSE co	onsultation Water s	supply Sew	erage						
Not applicable	Not appli	icable Yes	Yes							
Education provi	ision Primar	ry schoool capacity	Secondary Yes	school capacity	Right of N	•	Os t applica	ble		

Proposed usage SDA **HMA** Settlement (ha) Site name Land South of Earlsmeadow Berwickshire Mixed Use Duns 11.2 180 Excluded Eastern

Average

Land use allocations

Indicative capacity

Site area

Housing SG Status

If ves. what?

Marketability

On site

PMD3: Land Use Allocations

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT OFFICER: Site is already identified in the LDP as possibility for future development. Developing the site before completing development at neighbouring allocated sites BD4B, ADUNS10 and ADUNS023 would be premature and present an irregular pattern of development. Once aforementioned sites are developed / under-development this site appears suitable for future expansion of the settlement.

ECONOMIC DEVELOPMENT: Already allocated, so just pulling implementation forward. Appears a large allocation to bring forward all at once and unclear why this is a separate allocation from MDUNS004. It is not clear from the Local Development Plan what is proposed as mixed use, we would therefore welcome some feedback on what is being suggested. We would comment further once this is available. We consider the Station road employment site to be off sufficient size to allow for future general business use.

EDUCATION OFFICER: A new school or large extension would have to be considered.

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

ENVIRONMENTAL HEALTH OFFICER: Developers need to be aware of the need to consult with Environmental Health, in resepct of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. Cognisance needs to be taken of nearby noise sources as well.

SCOTTISH WATER: No objections

HOUSING: No objections

PASSENGER TRANSPORT: No response

MAJOR PROJECTS: No comments

WASTE: No objections

NHS: Advised Duns is the next priority area and a tender will be going out soon.

NEIGHBOURHOOD SERVICES: Consideration for off-site contribution to improvements to public park (i.e) access and play.

OUTDOOR OFFICER: Connecting paths to be incorporated into this area to link pedestrian use from this area to the school, existing town paths and public park.

ARCHAEOLOGY OFFICER: Site includes settlement cropmarks, but no other HER recorded sites. A number of finds and sites are located in the general area.

Overall assessment

Overall assessment

Summarised conclusion

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Land South of Earlsmeadow Mixed Use Eastern Berwickshire Duns 11.2 180 Excluded

Doubtful

The site is constrained due to the omission of the north east and eastern corner of the site and lacks connectivity and integration within the wider settlement. It is considered that a phase option for the release of this site would be the more suitable proposal for taking forward within the Housing SG.

Site area

Indicative

Housing

Conclusions

The site forms part of the longer term mixed use site (SDUNS001) which is identified within the LDP. The site was submitted as part of the Call for Sites process and omits the north east and eastern section, which forms part of the site (SDUNS001). The following constraints are identified within the site and appropriate mitigation would be required;

- A Flood Risk Assessment (FRA) would be required to assess any potential flood risk and mitigation as required
- There is a lack of opportunities for connectivity and integration to the north east and east of the site, given the omition of the corner of the longer term mixed use site within the LDP
- The site leaves a gap between the potential developable site and the existing housing allocations (ADUNS010 and BD4B) to the east, therefore there is a lack of integration and connectivity
- Potential for archaeology within the site
- Structure planting would be required along the southern and western boundary to mitigate any adverse visual impacts within the wider area
- There would be capacity constraints at the primary school, as a result of the entire site being taken forward
- The opportunity to connect into the existing path network is restricted due to omitting the north east part of the larger site

Therefore, it is considered that there are constraints with the site boundary proposed, with the omission of the north east/east part of the site, which results in a lack of integration and connectivity. This also presents issues in terms of connecting in with the existing path networks.

It should be noted that the entire long term mixed use site (MDUNS004) and a phase 1 release of the site (MDUNS005) are also being assessed. It is considered that a phased release of the larger longer term mixed use site would be the best option to take forward within the Housing SG, in terms of integration, connectivity and housing units, which retains the area to the south for future growth. Therefore, the site (MDUNS003) is not being taken forward as a preferred or alternative option within the Housing SG.

Site Ref MDUNS004 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) Berwickshire 200 Site name South of Earlsmeadow Mixed Use Duns 11.2 Excluded Eastern Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** Not applicable Not applicable Not applicable Not applicable Not applicable International/national designation constraints Minor The site is located within the Eastern Strategic Development Area (SDA). Structure Plan policy FLOOD OFFICER: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Small areas of the site are anticipated to be affected Initial assessment by surface water runoff so I would expect the applicant to consider this and show how this risk would be mitigated. summary SEPA: 2013 Proposed Plan (adopted May 2016) states that "Investigation of the flood risk on the site". We support this. We require an FRA which assesses the risk from a small watercourse identified as flowing along the northwest corner of the site. Consideration will need to be given to bridge and culvert structures within and adjacent to the site which may exacerbate flood risk. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Majority of site will likely be developable. This site is currently identified as a longer term mixed use opportunity within the LDP (SDUNS001) and was assessed as part of the housing SG process. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation. Information relating to planning applications NNR Minerals and coal Prime Quality Agricultural Land Current use/s Not applicable On/Adjacent to site Greenfield Not applicable **Common Good Land** MOD safeguarded area Aerodrome/Technical Site Safeguarding Not applicable Not applicable Not applicable Planning history reference Waverley line Accessibility and sustainability assessment contribution required? Access to public transport **Access to employment** Access to services Wider biodiversity impacts Site aspect Good Good Good Moderate Not applicable

Site name South of Earlsmeadow

Proposed usage

Mixed Use

SDA Eastern

HMA Settlement

Duns

Berwickshire

Site area India (ha) capa 11.2 200

Indicative Housing capacity SG Status 200 Excluded

Accessibility and sustainability summary

The site is acceptable in terms of access to services and public transport. It is relatively close to the centre of Duns and has good employment potential. There are regular buses to Berwick Upon Tweed where there is a main train line to Edinburgh and Newcastle upon Tyne. There are employment opportunities within Duns and within nearby settlements. The site might provide habitats for biodiversity. There is an area of marshy grassland/wet meadow which runs from the park across towards the new high school.

ECOLOGY OFFICER: Arable field and Improved pastures. Hedgerow and occasional boundary tree. Wetland area at N of site- need to safeguard as identified in LDP (real extent of wetland varies from LDP policy map).

SCOTTISH NATURAL HERITAGE: While this site lies outwith the current settlement boundary, we note that it is included in the LDP as a longer-term safeguarded site (SDUNS001). It you are minded to support development of this site during the current plan period, further detailed assessment and a site brief will be required. However, we highlight the potential to ensure retention of existing paths in the northern section of the site and the potential to deliver an important green network connection between the Public Park and Duns High School.

Local impact and integration assessment

_		vation	
ı.n	nser	vation	area

Not applicable

Open space

Adjacent to site

Impact on open space

Medium

Scheduled Ancient Monument

Not applicable

Archaeology

On/adjacent to site

Impact on archaeology

Medium

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

Minimal visual impact from entrances to Duns. This site is allocated within the LDP as a potential longer term mixed use site. There is open space adjacent to the site and evidence of archaeology on/adjacent to the site.

Local impact and integration summary

ARCHAEOLOGY OFFICER: Site includes settlement cropmarks, but no other HER recorded sites. A number of finds and sites are located in the general area.

HERITAGE AND DESIGN OFFICER: Significant new development at edge of settlement. Boundary treatment and integration into a long term vision for the potential expansion of SW Duns as a Master Plan exercise.

The site relates quite well to the settlement and with the existing residential properties. There is good pedestrian access to the centre. It is also within close proximity to the new High School and could provide a good walking to school route.

HISTORIC ENVIRONMENT SCOTLAND: No objections

Landscape assessment NSA SLA Landscape designation General amenity Not applicable Not applicable Minor Average Average Average Study Landscape features The site consists of 2 fields and adjoining marshland, including part of the shallow basin at the north side rising gently to a crown which falls again towards the south boundary. The north east corner adjoins housing and the park. The remaining north boundary adjoins various open grounds and small paddocks. The principal landsc feature is the marsh which occupies the north part of the site and extends beyond. There are also mature trees along the park boundary and some large hedgerow bushes/small trees along the north east boundary of the larger field. There is currently an attractive area of open space between Duns Park and the High School linke the promoted path/boardwalk mentioned above. This open space should be removed from the development allocation and protected as public open space attached plan). (There are also limitations in this area through expected peaty soils and drainage issues, if developed.) The remaining areas on higher drained land to have potential for development, firstly on the E side where access is better. The larger W field lacks adequate road connection and bears no particular relation to the	Site Ref	MDUNS	6004		Proposed usag	ge SDA	нма	Settl	ement	Site area	a Indicat capaci		Housing SG Status	
NSA SLA Landscape designation General amenity Altitude Height Constraint degrees? Altitude Applicable Not applicable Minor Average Minor Mayerage Constraint Minor	Site name	me South of Earlsmeadow			•						• •		Excluded	
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Not applicable Not applicable Yes Yes	Contami	inated land	HSE cons	sultation	Water supply	Sewerage								
	Not applica	ble	Not applicat	ole '	Yes	Yes								

Site Ref MDUNS004 Site name South of Earlsmead		Proposed usage Mixed Use	SDA Eastern	HMA Berwickshire	Settlement Duns	Site area (ha) 11.2	Indicative capacity 200	Housing SG Status Excluded	
Education provision Average	Primary schoool capac	city Secondary	school capacity	Right of N	•	plicable			
Marketability	Land use allocations On site	If yes, wha BE12 - Furthe	t? r Housing Land Safeg	uarding					
Planning and	EDUCATION OFFICER: A new	school or large extension	would have to be con	nsidered.					
Infrastructure summary	SCOTTISH WATER: No objections								
	DEVELOPMENT MANAGEMENT OFFICER: As per MDUNS003. If ground which is not included within this proposed site falling under MDUNS003 can be developed then this grounds should being included, especially to the east to link to site ADUNS010 otherwise a large gap site will be left.								
	ECONOMIC DEVELOPMENT: Already allocated, so this just proposes pulling implementation forward. Appears a large allocation to bring forward all at once and should replace allocation from MDUNS003. It is not clear from the Local Development Plan what is proposed as mixed use, we would therefore welcome some feedback on what is being suggested. We would comment further once this is available. We consider the Station road employment site to be off sufficient size to allow for future general business use.								
	ENVIRONMENTAL HEALTH (CONTAMINATED LAND): The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.								
	ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. Cognisance needs to be taken of nearby sources as well.								
	HOUSING OFFICER: No objections								
	SCOTTISH POWER: No objections								
	OUTDOOR OFFICER: Connecting paths to be incorporated into this area to link pedestrian use from this area to the school, existing town paths and public park.								
	NEIGHBOURHOOD SERVICES: Note – boardwalk footpath passes through site. Consideration for off-site contribution to improvements to public park, i.e. access and play								
	SCOTTISH POWER: No comments								
	PASSENGER TRANSPORT: No response received to date								
	CAPITAL PROJECTS: No objections								
	WASTE TEAM: No objections								
	NHS: No objections								

Site name South of Earlsmeadow

Proposed usage

Mixed Use

SDA Eastern HMA Settlement

Duns

Berwickshire

Site area Indicative (ha) capacity

Housing SG Status Excluded

Overall assessment

Overall assessment Summarised conclusion

Acceptable Although the site would be suitable for housing and is identified within the LDP as a potential area for mixed use development, it is considered that a phased

release of the site would be more appropriate for the purposes of the Housing SG. This is taking into consideration the volume of existing units available within

Duns within the plan period.

Conclusions

The site is identified within the LDP for longer term mixed use development potential (SCOLD001). A phase of this site is also being assessed as part of this process (MDUNS005) for 100 units. The site has good access to public services and employment opportunities. The following constraints and mitigation would need to be addressed as part of any development;

- Flood Risk Assessment (FRA) would be required in order to ascertain any flood risk within the site and mitigation requirements

- Requirement to safeguard the existing wetland feature in the north east corner of the site
- Potential archaeology within the site, therefore appropriate investigation and mitigation would be required
- Structure planting and landscaping will be required along the southern and western boundary of the site
- Should this site be delivered, there would be a capacity constraint with the primary school, which would required investigation
- There must be provision for a tourism events area to facilitate tourism events.

Taking into consideration the number of units already allocated within Duns, it is considered that the release of Phase 1, site (MDUNS005), would be sufficient for the purposes of the Housing SG. This would allow the southern part of this site, to be retained for potential future mixed use development. Therefore, this site will not be taken forward as a preferred or alternative site within the Housing SG.

Site Ref MDUNS005 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) Site name South of Earlsmeadow (Phase 1) Berwickshire 9.4 100 Mixed Use Duns Excluded Eastern Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** 1:200 Not applicable Not applicable Not applicable Not applicable International/national designation constraints Minor The site is located within the Eastern Stategic Development Area (SDA). Structure Plan policy The site was assessed as part of the Housing SG process and forms part of an identified longer term mixed use site within the LDP. An initial stage 1 RAG assessment Initial assessment was undertaken and subsequently a full assessment was undertaken. The following consultation responses were received in respect of the larger site (MDUNS004). summary FLOOD OFFICER: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Small areas of the site are anticipated to be affected by surface water runoff so I would expect the applicant to consider this and show how this risk would be mitigated. However, subject to further discussions, the Officer has stated that a FRA would be required. SEPA: 2013 Proposed Plan (adopted May 2016) states that "Investigation of the flood risk on the site". We support this. We require a FRA which assesses the risk from a small watercourse identified as flowing along the northwest corner of the site. Consideration will need to be given to bridge and culvert structures within and adjacent to the site which may exacerbate flood risk. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Majority of site will likely be developable. SEPA (Further Comments): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments. Support the requirement for a Flood Risk Assessment. Recommend stating in the developer requirements that consideration will need to be given to bridge and culvert structures within and adjacent to the site which may exacerbate flood risk. Require a modification to the developer requirement to investigate the possibility of de-culverting. Information relating to planning applications Minerals and coal NNR **Prime Quality Agricultural Land** Current use/s Not applicable Not applicable On/Adjacent to site Greenfield Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable

Not applicable

Planning history reference

Not applicable

Site name South of Earlsmeadow (Phase 1)

Proposed usage

Good

SDA Eastern **HMA** Settlement

Duns

Site area Indicative capacity (ha) 9.4 100

Housing SG Status Excluded

Accessibility and sustainability assessment

Good

Access to employment Access to services

Mixed Use

Wider biodiversity impacts

Berwickshire

Site aspect Not applicable

Waverlev line contribution required?

Accessibility and sustainability summary

Good

Access to public transport

The site is acceptable in terms of access to services and public transport. It is relatively close to the centre of Duns and also is good in terms of employment potential. There are regular buses to Berwick Upon Tweed where there is a main train line to Edinburgh and Newcastle Upon Tyne. There are employment opportunities within Duns and surrounding settlements. The site might provide habitats for biodiversity. There is an area of marshy grassland/wet meadow that runs from park across towards the new high school. A consultation was undertaken as part of the larger longer term housing site (MDUNS004) and the following responses were received.

Moderate

ECOLOGY OFFICER: Arable field and improved pastures. Hedgerow and occasional boundary tree. Wetland area at north of the site, need to safeguard as identified in the LDP (real extent of wetland varies from LDP policy map).

SCOTTISH NATURAL HERITAGE: While this site lies outwith the current settlement boundary, we note that it is included in the LDP as longer term safeguarded site (SDUNS001). If you are minded to support development of this site during the current plan period, further detailed assessment and a site brief will be required. However, we highlight the potential to ensure retention of existing paths in the northern section of the site and the potential to deliver an important green network connection between the Public Park and Duns High School.

SCOTTISH NATURAL HERITAGE (Further Comments): A part of the public consultation on the Draft Housing SG, SNH provided the following comments. They note their previous comments on retaining and connecting via existing paths in the north of the site have been incorporated in the site requirements. SNH again highlight the potential for an important natural open space and green network connection between the public park and the schools to be created for the longer term. While the site requirements draw attention to these issues, they advise that it would be beneficial if the spatial extent and the design principles of the green network requirements for the northern part of the site were set out in further detail. In his regard, SNH suggest there may be limited opportunities for housing development in the northern field, if wider strategic green network and educational outdoor learning benefits are to be realised on this site and over the longer term of future settlement growth. The site requirements include 'The long term maintenance of landscaped areas must be addressed'. It is unclear whether this applies to the requirement to create an attractive wetland feature and scattered woodland to define the side. Both of these will require long-term management.

Local impact and integration assessment

Conservation area

Not applicable

Garden and designed landscape

Ancient woodland inventory

Not applicable

Open space

Not applicable

Archaeology On/adjacent to site **Listed buildings**

Visual relationship/integration with Not applicable

Adjacent to site

Impact on archaeology

Scheduled Ancient Monument

Low

existing settlement

Not applicable

Medium

Impact on open space

Medium

Minimal visual impact from entrance to Duns. This site is allocated within the LDP as a potential longer term mixed use site. There is open space adjacent to the site and evidence of archaeology on/adiacent to the site.

33

Impact on listed buildings

Site name South of Earlsmeadow (Phase 1)

Proposed usage

Mixed Use

SDA Eastern **HMA** Settlement

Duns

Berwickshire

Site area capacity (ha) 9.4 100

Indicative Housing SG Status Excluded

Local impact and integration summary

A consultation was undertaken as part of the larger longer term housing site (MDUNS004) and the following responses were received.

ARCHAEOLOGY OFFICER: Site includes settlement cropmarks, but not other HER recorded sites. A number of finds and sites are located in the general area,

HERITAGE AND DESIGN OFFICER: Significant new development at edge of settlement. Boundary treatment and integration into a long term vision for the potential expansion of south west Duns as a Master Plan exercise. The site relates guite well to the settlement and with the existing residential properties. There is good pedestrian access to the centre. It is also within close proximity to the new High School and could provide a good walking to school route.

HISTORIC ENVIRONMENT SCOTLAND: No objections.

Landscape assessment

NSA	SLA	Landscape designation	General amenity	Altitude >200m?	Height constraint	Slope >12 degrees?	Slope constraint
Not applicable	Not applicable	Minor	Average		Minor		Minor
Constrained in Lar	ndscane Canacity	Study					

Constrained in Landscape Capacity Study 🗀

Landscape features The site consists of part of 2 fields and adjoining marshland including part of the shallow basin at the north side rising gently to a crown which falls again towards the south. The north east corner adjoins housing and parkland. The remaining north boundary adjoins various open grounds and small paddocks. The principal landscape feature is the marsh which occupies the north part of the site and extends beyond. There are also mature trees along the park boundary and some large hedgerows and bushes/small trees along the north east boundary of the larger field. There is currently an attractive area of open space between Duns Park and the High School linked by the promoted path/boardwalk mentioned above. The open space should be retained and protected from development.

Landscape summary The following consultation was undertaken as part of the larger longer term mixed use site (MDUNS004) and the following response was received.

LANDSCAPE OFFICER: This is a composite site and the north marshland area should be removed from the development allocation and protected as public open space (see attached plan). (There are also limitations in this area through expected peaty soils and drainage issues, if developed). The remaining areas on higher drained land to have potential for development, firstly on the east side where access is better. The larger west field lacks adequate road connection and bears no particular relation to the settlement pattern of Duns. It could therefore look visually intrusive in the wider rural setting. (Structure planting could mitigate this but would also create local shading issues for adjoining houses).

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road?

A consultation was undertaken as part of the larger longer term housing site (MDUNS004) and the following consultation responses were received.

STRATEGIC TRANSPORT: Vehicular access to the site needs further consideration with potential upgrading of the road network at Clockmill or potentially through the industrial estate required. The

Site name South of Earlsmeadow (Phase 1)

Proposed usage

Mixed Use

SDA Eastern **HMA** Settlement Berwickshire

Duns

Site area (ha) 9.4 100

Indicative Housing capacity SG Status Excluded

existing access path to the school and public park has recently been upgraded and therefore would provide good non-vehicular access to the site. The area is prone to flooding.

TRANSPORT SCOTLAND: No objections

NETWORK MANAGER: How would access onto the main road be gained?

ROADS PLANNING OFFICER: I will deal with sites (MDUNS003 and MDUNS004 collectively). I am not opposed to these sites being developed, but only on the basis of main vehicular access being from the A6015 via the existing allocated site to the north west (ADUNS023). A minor access link is possible via the A6112 and Station Avenue. Good pedestrian and cycle linkage is critical in terms of sustainable transport. Allowance must be made for future street connectivity beyond these developments and the possibility of a distributor/relief road linking the A6105 and the A6112 south of Cheeklaw needs to be considered for the longer term expansion of the town. A Transport Assessment will be required as a prerequisite for the development of these sites.

Contaminated land	HSE consultation	Water supply	Sewerage

Not applicable Not applicable Yes Yes

Education provision Primary schoool capacity Secondary school capacity **TPOs** Right of way

On/adjacent to site Not applicable Average Limited Yes

Marketability Land use allocations If ves. what?

> On site BE12 - Further Housing Land Safeguarding

Planning and Infrastructure summary A consultation was undertaken as part of the larger longer term site (MDUNS004) and the following consultation responses were received.

EDUCATION OFFICER: A new school or large extension would have to be considered (Primary school).

SCOTTISH WATER: No objections

DEVELOPMENT MANAGEMENT OFFICER: As per MDUNS003 and MDUNS004. If ground which is not included within this proposal site falling under MDUNS003 can be developed then this grounds should being included, especially to the east to link the site to ADUNS010 otherwise a large gap site will be left.

ECONOMIC DEVELOPMENT: Already allocated, so this just proposes pulling implementation forward. Appears a large allocation to bring forward all at once and should replace allocation from MDUNS003. It is not clear from the Local Development Plan what is proposed as mixed use, we would therefore welcome some feedback on what is being suggested. We would comment further once this is available. We consider the Station Road employment site to be off sufficient size to allow for future general business use.

ENVIRONMENTAL HEALTH (CONTAMINATED LAND); The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. Cognisance needs to be taken of nearby sources as well.

HOUSING STRATEGY: No objections

Site Ref MDUNS005

Site name South of Earlsmeadow (Phase 1)

Proposed usage

Mixed Use

SDA Eastern HMA Settlement

Duns

Berwickshire

Site area Indicative (ha) capacity

cative Housing
City SG Status
Excluded

SCOTTISH POWER: No objections

OUTDOOR ACCESS: Connecting paths to be incorporated into this area to link pedestrian use from this area to the school, existing town paths and public

park.

SCOTTISH POWER: No comments

PASSENGER TRANSPORT: No response received to date.

MAJOR PROJECTS: No objections

WASTE TEAM: No objections

NHS: No objections

SPORTS SCOTLAND: As part of the public consultation on the Draft Housing SG, Sports Scotland provided the following comments. Note that the site is located adjacent to what is listed as a 'playing field' on the OS map. While none of the land proposed to be allocated appears within the marked area, it is noted that a secondary access is proposed via Station Avenue which has the potential to impact on the playing field. Should a planning application be submitted that affects the playing field, then Sports Scotland would likely be a statutory consultee and base out response on the SPP criteria.

Overall assessment

Overall assessment Summarised conclusion

Acceptable

The site is identified for longer term mixed use development and is acceptable for development which includes housing, subject to mitigation regarding the constraints on the site.

Conclusions

The site is part of the identified longer term mixed use site (SDUNS001), which is identified within the LDP. The larger site is also subject to assessment (MDUNS004). There is a good access to services and public transport. The site is located close to the centre of Duns and is good in terms of services, employment opportunities and public transport. The following constraints and mitigation would require to be addressed as part of any development;

- Flood Risk Assessment (FRA), in respect of the potential small watercourse identified as flowing along the northwest corner of the site and investigate the possibility of de-culverting
- Potential archaeology within the site and appropriate mitigation
- The site consists in part of 2 fields and adjoining marshland including part of the shallow basin at the north side
- There is a wetland in the north east corner of the site, which requires investigation and protection
- Structure planting would be required in order to mitigate any visual imapcts as a result of the development
- There is adequate access via the A6112 and Station Avenue, with good pedestrian and cycle linkages in terms of sustainable transport
- A new school or extension would require to be considered
- There is a requirement for an events area to facilitate tourism events within this site and the larger mixed use longer term site
- The adjacent open space should be retained and enhanced
- Assessment of ecology impacts and appropriate mitigation

Site Ref	M	DI	JN	S	005

Site name South of Earlsmeadow (Phase 1)

Proposed usage Mixed Use SDA Eastern **HMA** Settlement
Berwickshire Duns

(ha) 9.4

Site area

Indicative capacity

Housing SG Status Excluded

The site was considered as an alternative option within the Draft Housing SG, with an indicative capacity for 100 units and is not recommended for inclusion within the Finalised Housing SG.

Site Ref AGREE Site name Halliburton Ro		Proposed usage Housing	s SDA Eastern	HMA Berwickshire	Settlement Greenlaw	Site area (ha) 3.4	Indicative capacity 65	Housing SG Status Excluded
Initial assessme	ent							
Floodrisk Not applicable	SAC Not applicable	SPA Not applicable	SSSI Not applicable	Ramsa Not applic		Adjacent	to River Twe	ed?
International/national	designation constraints	Minor						
Structure Plan policy	The site is not located within a	Strategic Development Area	ì.					
Initial assessment summary	The site was submitted as a C assessment was undertaken a					using site within	the LDP. An initia	al stage 1 RAG
	FLOOD OFFICER: This site is of flood risk.	not shown to be at flood risk	within the SEPA 1 in	200 Year Indicative	Flood Mapping. The	erefore, I would	have no objection	n on the grounds
	SEPA: Surface water runoff fro (adopted May 2016). No flood	om the nearby hills may be ar	n issue. May require i d there is a surface w	mitigation measures ater hazard identifie	s during design stag d.	e. No mention of	this in the 2013	Proposed Plan
	SEPA (Further Comments): As surface water runoff from the n				led the following cor	mments. They su	ipport the require	ement to consider
Information rela	ating to planning	applications						
Minerals and coal Not applicable	NNR Not applicable	Prime Quality Agr On/Adjacent to site	ricultural Land		rrent use/s enfield			
Common Good Land Not applicable	MOD safeguarded area	Aerodrome/Techi Not applicable	nical Site Safegu	arding				
Planning history refer	rence None							
Accessibility ar	nd sustainability a	assessment						Vaverley line contribution
Access to public tran	•	•	s to services	Wider biodive	rsity impacts	Site aspe		equired?
Limited	Limited	Limited		Minor		South		

Housing

HMA Settlement

Greenlaw

Berwickshire

Site area Indicative (ha) capacity 3.4 65

Housing SG Status Excluded

Accessibility and sustainability summary

Site name Halliburton Road

ECOLOGY OFFICER: Arable field. Hedgerow on part of boundary, hedgerow trees, young plantation and garden ground. No significant biodiversity issues.

SCOTTISH NATURAL HERITAGE: While the site is outwith the current settlement boundary as shown in the LDP, we note that it is included as a longer term safeguarded (SGREE003) site. If you are minded to support development of this site during the current plan period, further detailed assessment, particularly for the open space along the ridgeline, will be required.

The site is within walking distance of the centre of Greenlaw and is located off a quiet road leading out of the settlement. Greenlaw has a regular bus service to Duns and Earlston and is on an A road which links Edinburgh and Newcatle Upon Tyne. There are limited services located within Greenlaw and it would be necessary to drive or take the bus to access a wider choice and range of these services. There is some employment land in Greenlaw but this would be limited for providing local employment. Duns, Evemouth and Coldstream would provide greater opportunities.

Local impact and integration assessment

Conservation area

Not applicable Not applicable

Open space Archaeology Not applicable

Impact on open space

Low Medium

Local impact and integration summary Scheduled Ancient Monument Garden and designed landscape

Not applicable

Listed buildings Adjacent to site Not applicable

Ancient woodland inventory

Not applicable

Visual relationship/integration with

existing settlement This is a large site on the western edge of Greenlaw. Larger single properties back their gardens onto this field. There are no listed buildings adjacent or within the site. There is some evidence of

archaeology in the field adjacent to the site.

ARCHAEOLOGY OFFICER: No archaeological comments for the area.

Impact on archaeology

HERITAGE AND DESIGN OFFICER: Outwith CA and no adjacent LB's. Edge of settlement, care will be needed in terms of boundary treatment and potential opportunities for further expansion.

Impact on listed buildings

Low

HISTORIC ENVIRONMENT SCOTLAND: No objections.

The site would be a large extension on the western side of Greenlaw and careful design would be needed to ensure that it was integrated into the rest of the settlement. The site would need to be acknowledged in any development proposals.

Landscape assessment

Slope >12 Slope Altitude Height **SLA** NSA Landscape designation General amenity >200m? constraint dearees? constraint Not applicable Not applicable Minor Good Minor Minor

Site Ref AGREE008 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) 3.4 65 Site name Halliburton Road Berwickshire Greenlaw Excluded Housing Eastern

Constrained in Landscape Capacity Study

Landscape features There is an area of young woodland to the west with further arable land to the north, with a narrow strip of trees between including one large mature beech tree. East boundary is rural land with hedgerows, south boundary backs on the A697 Edinburgh Road. Main constraint likely to be the slope which will require various slope retention measures to enable development. The site would be quite prominent from certain angles of the settlement but the treebel provides shelter from the western approach and the existing housing and planting screens part of the site from the south.

Landscape summary LANDSCAPE OFFICER: Due to the lack of fit with the existing settlement pattern of Greenlaw and the high visibility of this site in the view from several roads on approach, coupled with potential privacy issues to adjoining properties, it is recommended that this site is not taken forward.

Planning and infrastructure assessment

Physical access/road capacity	Near a trunk road?	
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NETWORK MANAGER: Would need to extend existing 30mph limit

STRATEGIC TRANSPORT: Potential opportunity to improve pedestrian/cycle access into the village. Enhancement to existing path network would also be recommended.

TRANSPORT SCOTLAND: No objections.

ROADS PLANNING OFFICER: Direct vehicular access from the A697 (Edinburgh Road) is possible via the allocated housing site AGREE004. This will entail extending the footway out from the town on the north side of the A697 along with a slight extension of the 30 mph speed limit. This environmental change may have a positive influence on driver speeds on the main road. A right turn lane type junction may be required and visibility splays of 4.5m by 90m should be achievable.

The use of Halliburton Road as an additional means of vehicular access to the site, to help achieve good connectivity, should be explored. The junction of Halliburton Road with the A697 would ideally have to shift slightly to the west so that stacking right turn traffic for Halliburton Road and Wester Row (A6105) does not clash. The southerly boundary of the property known as 2 Edinburgh Road would be directly affected by this, and by junction visibility requirements (4.5m by 90m). The carriageway of Halliburton Road would have to be widened and a footway provided as well as the extension of the 30 mph speed limit. Irrespective of vehicular connectivity with Halliburton Road, pedestrian/cycle linkage is essential.

A Transport Assessment will be required.

PASSENGER TRANSPORT: No response to date

HSE consultation Contaminated land Water supply Sewerage Not applicable Not applicable Yes Yes **Primary schoool capacity TPOs Education provision** Secondary school capacity Right of way Adjacent to site Not applicable Good Yes Yes Land use allocations If yes, what? Marketability

Site Ref AGREE008

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Halliburton Road Housing Eastern Berwickshire Greenlaw 3.4 65 Excluded

Average

On site

BE12 - Further Housing Land Safeguarding

Planning and Infrastructure summary

OUTDOOR ACCESS: No comments.

DEVELOPMENT MANAGEMENT: As noted this site has been proposed before and is well-related to Greenlaw. There would be requirements to consider the landscaping treatment, including amenity of properties to the south, the Halliburton Road and the higher land to the north but it appears readily capable of accommodation within the village's setting.

Site area

Indicative

Housing

ECONOMIC DEVELOPMENT: No comments

EDUCATION OFFICER: No issues

ENVIRONMENTAL HEALTH (CONTAMINATED LAND): The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

ENVIRONMENTAL HEALTH OFFICER: Developers need to be aware of the need to consult with Environmental Health, in resepct of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. Cognisance needs to be taken of nearby noise sources as well.

HOUSING STRATEGY: No comments

SCOTTISH WATER: No objections

SCOTTISH POWER: No comments

CAPITAL PROJECTS: No comments

Waste TEAM: No comments

NHS: No objections

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

The site is identified as a longer term housing site within the LDP. It is acknowledged that the site is quite prominent however it is considered that the existing tree belt to the west screens the site on the approach road and additional ladnscaping would further mitigate visual impacts. Mitigation would be required to address other constraints.

Conclusions

The site is acceptable for housing and is currently identified as a longer term housing site within the LDP. The site is close to the centre of Greenlaw and if sensitively designed would integrate well

Site Ref AGREE008

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Halliburton Road Housing Eastern Berwickshire Greenlaw 3.4 65 Excluded

Site area

Indicative

Housing

into the settlement. The site has limited access to public services and employment within Greenlaw, however there are employment and services available in nearby settlements, which can be accessed by car or bus. The following constraints and mitigation would be required for any development on the site;

- Surface water runoff from the nearby hills may be an issue and require mitigation
- Potential for archaeology within the site, which would require appropriate mitigation
- Careful design to ensure that the site is integrated into the rest of the settlement
- In respect of landscape capacity, there is an area of young woodland to the west of the site, with further arable land to the north
- The site has potential to be prominent from certain angles, however the tree belt provides shelter from the western approach and the existing housing and planting screens part of the site from the south
- The site provides opportuntiies for improved pedestrian/cycle access into the village and enhancement to the path network
- Transport Assessment would be required

Overall, it is considered that the site would be acceptable for housing development, subject to mitigation in respect of the above constraints.

The site was considered as an alternative option within the Draft Housing SG, with an indicative capacity for 65 units and is not recommended for inclusion within the Finalised Housing SG.

Site Ref AREST003 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) Site name Reston Long Term 1 3.9 78 Berwickshire Reston Excluded Housing Eastern Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

Not applicable Not applicable Not applicable Not applicable Not applicable

Minor

Structure Plan policy The site is located within the Eastern Strategic Development Area (SDA).

International/national designation constraints

Initial assessment summary

The site was considered as part of the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently a full site assessment and consultation was undertaken. It should be noted that the site is identified within the LDP as a longer term housing opportunity.

FLOOD OFFICER: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. As a few drains / springs running through the site, I would expect the applicant to show this risk from surface water would be mitigated.

SEPA: We require an FRA which assesses the risk from the small watercourses which flow through the site. Consideration should be given to whether there are any culvert/bridges near the site as well as any historic flood records. As a previous FRA for a neighbouring site indicates that this site will be heavily constrained with limited area for development, the council may wish to consider removal from the plan.

SEPA (Further Comments): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments. They support the requirement for a FRA, however require a modification to the text in the development requirement to remove the word 'potentially' as there is a watercourse through the site. The previous FRA has indicated a significant risk and site will likely be heavily constrained and may not be able to accommodate the housing number.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable On/Adjacent to site Greenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

Planning history reference No housing application history within this site.

Site Ref AREST003 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) Site name Reston Long Term 1 3.9 78 Berwickshire Reston **Excluded** Housing Eastern

Accessibility and sustainability assessment

Limited

Waverlev line contribution required?

Access to public transport Good

Access to employment

Access to services

Good

Wider biodiversity impacts

Site aspect South

Accessibility and sustainability summary The site has good access to the few local services in the settlement and the services in Eyemouth. It has good access to public transport network and limited access to employment in Eyemouth and Berwick Upon Tweed. The site is south facing which is energy efficient.

Minor

SCOTTISH NATURAL HERITAGE: While the site is outwith the current settlement boundary as shown in the LDP, it is identified as a longer term safeguard (SREST001).

SCOTTISH NATURAL HERITAGE (Further Comments): As part of the public consultation on the Draft Housing SG, SNH provided the following comments. The site lies to the south of the allocation (MREST001) and is included in the adopted development brief as site 2. The site is identified as a longer term safeguarded site that is separated from the existing settlement by the former auction mart. If developed prior to re-development of the auction mart, this site may be perceived as physically and perceptually detached from Reston and opportunities for wider integration could be missed. As with allocation (AREST004) we guery the overall benefit of the structure planting proposed and suggest that the open space that such a proposal would entail could be utilised to achieve other objectives, including water management and useable or networked open space and path provision. We again highlight the lack of specificity on the parking element of the proposal.

ECOLOGY OFFICER: Improved pasture with some mature tree and scrub cover on boundary of site-Railway embankment. Protected species may include e.g. badger and breeding birds. Safeguard trees on boundary. No significant biodiversity issues.

Local impact and integration assessment

High

Conservation area

Scheduled Ancient Monument Not applicable

Garden and designed landscape

Not applicable

Not applicable

Archaeology

Listed buildings

Not applicable

Open space Not applicable

Adjacent to site

Not applicable

Visual relationship/integration with existing settlement

Impact on open space

Impact on archaeology

Impact on listed buildings

Low

The site is a natural extension of the settlement, extending it southwards from the Main Street and the mixed use opportunity at the Auction Mart towards the boundary of the railway embankment. It is also bounded to the east by a road.

Ancient woodland inventory

Local impact and integration summary

The site is a natural extension to the settlement, extending it southwards from the Main Street and the mixed use opportunity at the Auction Mart towards the boundary of the railway embankment. It is also bounded to the east by a road. It would also take advantage of/facilitate access to new potential passenger rail halt adjacent.

ARCHAEOLOGY OFFICER: Nothing recorded in the area, but between area of many cropmarks and Medieval village.

Site Ref AREST003

Proposed usage

HMA

Settlement

Site area Indicative capacity (ha)

3.9

Housing SG Status Excluded

Site name Reston Long Term 1

Housing

Berwickshire Eastern

Reston

78

HERITAGE AND DESIGN OFFICER: Auction ring listed category B but seriously at risk but not included in this site. Care will be needed to consider the design approach especially if phased development necessary. Noise protection needed from ECML.

HISTORIC ENVIRONMENT SCOTLAND: No objections

Landscape asses	SI	me	∙nt
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Altitude Height Slope >12 Slope SLA **NSA** Landscape designation **General amenity** >200m? degrees? constraint constraint Not applicable Minor Not applicable Minor Average Minor

SDA

Constrained in Landscape Capacity Study

Landscape features Virtually flat land between Reston Village and the East Coast main rail line which is located on an embankment on the south boundary. No built form but configuration of fences and ditches and some redundant holding pens indicate the site was a holding paddock for the former livestock mart. No significant vegetation on site but some mature hedges on boundaries.

Landscape summary LANDSCAPE OFFICER: Site appears to be 'uncomplicated' in landscape terms with limited visual assets. It is a large area and would be a significant addition to the settlement pattern of Reston and therefore urban form and relationship to the existing village would require careful consideration. There are also some proximity issues associated with the rail line that would need to be addressed. However, the site appears to have potential for medium to high density development probably in conjunction with MREST001 to the north.

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road?

NETWORK MANAGER: Impact on potential Reston Rail Station? Would need to extend existing 30 mph.

STRATEGIC TRANSPORT: Site needs to provide good access to proposed new rail station and also offer good links to the village. There is an opportunity to enhance the local path network. There is potential for future parking associated with any railway station.

ROADS PLANNING SERVICE: The development brief for Reston Auction Mart covers this area of land in general terms and the site layout associated with the current detailed planning application for the mart site makes allowance for expansion into this area. I have been involved in both processes and am satisfied that this area of land can be satisfactorily served from a transport viewpoint. A comprehensive Transport Assessment will be required for this site and Site AREST004.

TRANSPORT SCOTLAND: No objections

PASSENGER TRANSPORT: No response to date

Contaminated land **HSE consultation** Water supply Sewerage

I	Propos Housing	sed usage	SDA Eastern	HMA Berwickshire	Settlement Reston	Site area (ha)	Indicative capacity 78	Housing SG Status Excluded
Not applicable	'es	Limited	d					
Primary schoool cap	acity	Secondary s	school capacity	•	•	cable		
Land use allocations	•	If yes, what	?					
On site				uarding				
DEVELOPMENT MANAGEMI identified for long term housin requirement for village green/access/parking in conjunction for new Primary School. Wast Depending on mix and type of provision. ECONOMIC DEVELOPMENT EDUCATION OFFICER: A nethere is capacity in Reston for would trigger a requirement for CONTAMINATED LAND OFF this site is brownfield land or the ENVIRONMENTAL HEALTH: This includes air source heat well. HOUSING STRATEGY: No commodified with the source of the	ENT: SDA a g needs wit open/play sp with the aw se water treath housing a limit in the smaller and a new school or the smaller and a new school or the smaller and the smaller	ating a path from area. The site, im thin the LDP 2016 pace and landscavaited railway statement works required resident works required resident would restant to horic uses may press need to be award fuel use, biomato works, developer supply. Further	the west linking to O imediately south of m 6. Prime agricultural l aping as set out in Re ition as site zRs3 lies uired given limited ca be supported adjace have to be consider (AREST004), however ave remained undeversent development co re of the need to con ass heating and distri	rchard Road an ixed use site M and. This site is eston Auction M adjacent to wes apacity ent to rail route. ed. Further to the ver there would be eloped throughous traints sult with Enviror ct heating scheriff growth criteria esponse, Scottie eston and the six of	REST001, lies outwitted logical extension to a lart brief. Consideration should be consultation responsible to the consultation responsible to the capacity for the lart brief. There may be developed to the capacity for the lart brief to the map extracts remembered the consultation responsible to the map extracts remembered the lart brief to the lart br	the development settlement on should be given to should be given to sper contribution ase, the Education site alone or the seviewed. There is expect of low carteds to be taken or the settlement of the settlemen	suitable for housiven to land requirement land requirement is in respect of ration Officer has conjugate with (AR) is no evidence to con/carbon neutrof nearby noise supplication, in reproximately capac	ng. There is a ements for s within the site ilway onfirmed that EST004), it o indicate that al technologies. ources as
1	Primary schoool cap Limited Land use allocations On site OUTDOOR ACCESS: Consid DEVELOPMENT MANAGEMI identified for long term housin requirement for village green/access/parking in conjunction for new Primary School. Wast Depending on mix and type of provision. ECONOMIC DEVELOPMENT EDUCATION OFFICER: A ne there is capacity in Reston for would trigger a requirement for CONTAMINATED LAND OFF this site is brownfield land or t ENVIRONMENTAL HEALTH: This includes air source heat I well. HOUSING STRATEGY: No com SCOTTISH WATER: Will nee WWTW. No issues in respect within Reston, which would act to meet the 5 growth criteria in	Not applicable Yes Primary schoool capacity Limited Land use allocations On site OUTDOOR ACCESS: Consider incorporate DEVELOPMENT MANAGEMENT: SDA at identified for long term housing needs with requirement for village green/open/play saccess/parking in conjunction with the awa for new Primary School. Waste water treed Depending on mix and type of housing a provision. ECONOMIC DEVELOPMENT: No commodition of the smalle would trigger a requirement for a new school or there is capacity in Reston for the smalle would trigger a requirement for a new school or the size is brownfield land or that its history in the size is brownfield land or that its history in the size is brownfield land or that its history in the size is brownfield land or that its history in the size is brownfield land or that its history in the size is brownfield land or that its history in the size is brownfield land or that its history is includes air source heat pumps, soli well. HOUSING STRATEGY: No comments. SCOTTISH POWER: No comments SCOTTISH WATER: Will need upgrade to the water within Reston, which would accommodate within Reston, which would accommodate.	Not applicable Yes Limited Primary schoool capacity Secondary Elimited Yes Land use allocations If yes, what DUTDOOR ACCESS: Consider incorporating a path from DEVELOPMENT MANAGEMENT: SDA area. The site, imidentified for long term housing needs within the LDP 2011 requirement for village green/open/play space and landscacess/parking in conjunction with the awaited railway stator new Primary School. Waste water treatment works requirement for will and type of housing a high density may provision. ECONOMIC DEVELOPMENT: No comments EDUCATION OFFICER: A new school or extension would there is capacity in Reston for the smaller longer term site would trigger a requirement for a new school or extension. CONTAMINATED LAND OFFICER: The site appears to he this site is brownfield land or that its historic uses may present includes air source heat pumps, solid fuel use, biomawell. HOUSING STRATEGY: No comments SCOTTISH WATER: Will need upgrade to works, develop WWTW. No issues in respect of the water supply. Further within Reston, which would accommodate the smaller site to meet the 5 growth criteria in respect of WWTW.	Not applicable Yes Limited Primary schoool capacity Secondary school capacity Limited Yes Land use allocations If yes, what? On site BE12 - Further Housing Land Safeg OUTDOOR ACCESS: Consider incorporating a path from the west linking to O DEVELOPMENT MANAGEMENT: SDA area. The site, immediately south of m identified for long term housing needs within the LDP 2016. Prime agricultural I requirement for village green/open/play space and landscaping as set out in Re access/parking in conjunction with the awaited railway station as site zRs3 lies for new Primary School. Waste water treatment works required given limited capending on mix and type of housing a high density may be supported adjace provision. ECONOMIC DEVELOPMENT: No comments EDUCATION OFFICER: A new school or extension would have to be consider there is capacity in Reston for the smaller longer term site (AREST004), howevened trigger a requirement for a new school or extension. CONTAMINATED LAND OFFICER: The site appears to have remained undew this site is brownfield land or that its historic uses may present development conthis includes air source heat pumps, solid fuel use, biomass heating and distrivell. HOUSING STRATEGY: No comments SCOTTISH WATER: Will need upgrade to works, developer will need to meet www. Works. No issues in respect of the water supply. Further to the consultation of within Reston, which would accommodate the smaller site (AREST003) alone, to meet the 5 growth criteria in respect of WWTW.	Not applicable Yes Limited Primary schoool capacity Limited Primary schoool capacity Limited Primary schoool capacity Limited Primary schoool capacity Limited Yes Secondary school capacity Yes Right of Adjacent to Yes Adjacent to Land use allocations On site BE12 - Further Housing Land Safeguarding OUTDOOR ACCESS: Consider incorporating a path from the west linking to Orchard Road an DEVELOPMENT MANAGEMENT: SDA area. The site, immediately south of mixed use site M identified for long term housing needs within the LDP 2016. Prime agricultural land. This site is requirement for village green/open/play space and landscaping as set out in Reston Auction M access/parking in conjunction with the awaited railway station as site zRS3 lies adjacent to wes for new Primary School. Waste water treatment works required given limited capacity Depending on mix and type of housing a high density may be supported adjacent to rail route. provision. ECONOMIC DEVELOPMENT: No comments EDUCATION OFFICER: A new school or extension would have to be considered. Further to the there is capacity in Reston for the smaller longer term site (AREST004), however there would would trigger a requirement for a new school or extension. CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughed this site is brownfield land or that its historic uses may present development constraints ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environ This includes air source heat pumps, solid fuel use, biomass heating and district heating schewell. HOUSING STRATEGY: No comments SCOTTISH WATER: Will need upgrade to works, developer will need to meet 5 growth criteria WWTW. No issues in respect of the water supply. Further to the consultation response, Scotti within Reston, which would accommodate the smaller site (AREST003) alone. Therefore, this to meet the 5 growth criteria in respect of WWTW.	Not applicable Yes Limited Primary schoool capacity Secondary school capacity Right of way Adjacent to site Not applicable Yes Secondary school capacity Right of way Adjacent to site Not applicable Secondary school capacity Right of way Adjacent to site Not applicable Secondary school capacity Right of way Adjacent to site Not applicable Secondary Right of way Adjacent to site Not applicable Secondary	Not applicable Yes Limited Primary schoool capacity Secondary school capacity Right of way TPOS Not applicable Yes Adjacent to site Not applicable Primary schoool capacity Yes Adjacent to site Not applicable Land use allocations If yes, what? On site BE12 - Further Housing Land Safeguarding OUTDOOR ACCESS: Consider incorporating a path from the west linking to Orchard Road and path down to the riverside. DEVELOPMENT MANAGEMENT: SDA area. The site, immediately south of mixed use site MREST001, lies outwith the developm identified for long term housing needs within the LDP 2016. Prime agricultural land. This site is logical extension to the settlement/ requirement for village green/open/play space and landscaping as set out in Reston Auction Mart brief. Consideration should be given to for new Primary School. Waste water treatment works required given limited capacity Depending on mix and type of housing a high density may be supported adjacent to rail route. There may be developer contribution provision. ECONOMIC DEVELOPMENT: No comments EDUCATION OFFICER: A new school or extension would have to be considered. Further to the consultation response, the Educatithere is capacity in Reston for the smaller longer term site (AREST004), however there would not be capacity for this site alone or twould tringer a requirement for a new school or extension. CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There this site is brownfield land or that its historic uses may present development constraints ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in resepct of low cart This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. Cognisance needs to be taken well. HOUSING STRATEGY: No comments SCOTTISH WATER: Will need upgrade to works, developer will need to meet 5 growth criteria, upgade would be 4 years following WWTW. No issues in respect of th	Not applicable Yes Limited Primary schoool capacity Yes Secondary school capacity Right of way Adjacent to site Not applicable Primary schoool capacity Yes Adjacent to site Not applicable Primary schoool capacity Yes Adjacent to site Not applicable Primary schoool capacity Yes Adjacent to site Not applicable Primary schoool capacity Yes Adjacent to site Not applicable Primary schoool capacity Yes Adjacent to site Not applicable Primary schoool sepacity Yes Adjacent to site Not applicable Primary school was sepace Not applicable Primary school was sepace Sepac

WASTE: No comments

Site	Ref	AREST003
Oito		

Site name Reston Long Term 1

Proposed usage

Housing

SDA Eastern HMA Settlement

Reston

Berwickshire

Site area Indicative (ha) capacity
3.9 78

/e Housing
/ SG Status
Excluded

NHS: No comments

NEIGHBOURHOOD SERVICES: Consideration for functional open space, i.e. sport & recreation as well as play

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

Conclusions

This site is identified within the LDP for potential longer term housing. The site is acceptable for development and Policy IS4: Transport Development and Infrastructure, as contained within the LDP, supports the Reston Station on the East Coast Main Line railway. The site is a natural extension of the settlement, extending southwards from the Main Street and the mixed use opportunity at the Auction Mart towards the boundary of the Railway embankment. The site is bound to the east by a road. The site is virtually flat between Reston Village and the East Coast Main Line which is located on an embankment to the south boundary.

The following constraints/mitigation and considerations must be taken into account when developing this site;

- Flood Risk Assessment (FRA) is required to assess the risk from the small watercourse which flows through the site
- Mitigation would be required, in respect of any potential archaeology within the site
- There is an opportunity to provide good access to the proposed Rail Station and good links to the village, along with an enhanced local path network
- The site can be suitably accessed, however a Transport Assessment would be required
- Scottish Water advise that development of this site would require an upgrade to the WWTW and the developer will need to meet 5 growth criteria
- There would only be sufficient capacity for the delivery of (AREST004) within Reston through the plan period
- The development of this site would trigger a requirement for a new school or extension within Reston, the school could only support the delivery of (AREST004) at the moment.

Any landscaping proposals would need to be assessed at the time of any planning application, this would be dependent upon the final site layout and house positioning.

It should be noted that as part of the Examination, a site requirement was added to the longer term housing allocation (SREST002), in respect of a flood risk assessment requirement, and the Reporter supported the inclusion of the site in the LDP.

Overall, it is considered that the above site is suitable for development and the above constraints could be addressed. However, the constraints in respect of WWTW and education may take longer to overcome than the LDP period.

The site was considered as an alternative option within the Draft Housing SG, with an indicative capacity for 78 units and is not recommended for inclusion within the Finalised Housing SG.

Site Ref AREST004 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) Site name Reston Long Term 2 2.1 38 Berwickshire Reston Included Housing Eastern Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** Not applicable 1:200 Not applicable Not applicable Not applicable International/national designation constraints Minor The site is located within the Eastern Strategic Development Area (SDA). Structure Plan policy The site was considered as part of the Housing SG and is identified within the LDP as a potential longer term housing site. An initial stage 1 RAG assessment was Initial assessment undertaken and subsequently a full site assessment and consultation was undertaken. It should be noted that this site is already identified within the LDP as a longer term summary housing site. FLOOD OFFICER: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. As a few drains / springs running through the site, I would expect the applicant to show this risk from surface water would be mitigated. SEPA: We require a FRA which assesses the risk from the small watercourse which potentially flows through the site. Consideration should be given to whether there are any culvert/bridges within or nearby which may exacerbate flood risk. Although the site is not within the 1 in 200 Year Indicative Flood Mapping, a small portion of the site to the west, is within the 1 in 200 Year Indicative Surface Water Flood Mapping. SEPA (Further Comments): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments. They support the requirement for a FRA. However, require a modification to the developer requirement to investigate the possibility of de-culverting. Information relating to planning applications Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s Not applicable Not applicable On/Adjacent to site Combination

Aerodrome/Technical Site Safeguarding

Not applicable

No housing application history within this site.

Common Good Land MOD safeguarded area

Not applicable

Not applicable

Planning history reference

Site Ref AREST004

Site name Reston Long Term 2

Proposed usage

Housing

SDA Eastern **HMA** Berwickshire

Settlement

Site area Indicative capacity (ha) 38

Housing SG Status Included

Waverlev line

contribution required?

Accessibility and sustainability assessment

Limited

Access to public transport Good

Access to employment

Access to services Good

Wider biodiversity impacts

Reston

Site aspect

South

2.1

Accessibility and sustainability summary The site has a few local services in the settlement and other services and employment a 10 minute drive away in Eyemouth and 15 minute drive away in Berwick Upon Tweed. It is on the public transport network. It is south facing which is energy efficient.

Minor

ECOLOGY OFFICER: Improved pasture with some mature tree and scrub cover and garden ground on boundary of site-Railway embankment. Protected species may include e.g. badger and breeding birds. Safeguard trees on boundary. No significant biodiversity issues.

SCOTTISH NATURAL HERITAGE: While this site is outwith the current settlement boundary as shown in the LDP, it is identified as a longer-term safeguard (SREST002).

SCOTTISH NATURAL HERITAGE (Further Comments): As part of the public consultation on the Draft Housing SG, SNH provided the following comments. They query the overall benefits of the proposed structure planting along the southern boundary of this relatively small and contained allocation. The proposal does not appear to connect to existing habitats or provide a wider recreational linkage through the settlement. It may however overshadow and reduce the amenity of the proposed settlement. Advise that other forms of open space, such as street trees or a small pocket park incorporating surface water management may provide a suitable alternative. With regards the small water course which may run through the site they would highlight the rounded ecological and placemaking benefits if opening culverts and managing such water above ground. Would note that they are unclear from the brief as to the station parking requirements and how these may influence the layout.

Local impact and integration assessment

Conservation area

Not applicable

Scheduled Ancient Monument

Not applicable

Open space

Not applicable

Impact on open space

Low

Archaeology

On/adjacent to site

Impact on archaeology

Low

Garden and designed landscape

Not applicable

Listed buildings

Adjacent to site

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is natural infill opportunity bounded to the north, east and west by residential areas and to the south by the railway embankment. The site is identified within the LDP as potential for longer term housing and would integrate well within Reston, given that the site is bounded by residential properties and by the railway to the south.

Local impact and integration summary The site is a natural infill opportunity bounded to the north, east and west by residential areas and to the south by the railway embankment. Site is to the rear of category C listed building - Reston Parish Church and will not have an adverse impact upon its setting.

ARCHAEOLOGY OFFICER: Backlands of medieval village; some potential.

Site Ref AREST004

Site name Reston Long Term 2

Proposed usage

Housing

SDA Eastern **HMA** Settlement

Reston

Berwickshire

Site area (ha) 38 2.1

Indicative capacity

Housing SG Status Included

HERITAGE AND DESIGN OFFICER: No CA and no adjacent LB's. Limited access and need for noise protection from ECM.

HISTORIC ENVIRONMENT SCOTLAND: No objections.

Landscape assessment

Slope >12 Slope Altitude Height **NSA SLA** Landscape designation **General amenity** >200m? degrees? constraint constraint Not applicable Not applicable Minor Average Minor Minor

Constrained in Landscape Capacity Study

Landscape features Virtually flat land between Reston village and the East Coast main rail line. No built form but configuration of fences and ditches suggests the site was a holding paddock for the former livestock mart. No significant vegetation on site, but some mature hedges and vegetation on railway boundary. Some limited habitat value associated with railway embankment and adjoining hedgerows.

Landscape summary LANDSCAPE OFFICER: The site has limited visual assets and is potentially developable. However, proximity of existing houses on 3 sides and lack of open access are likely to create problems for neighbours. The urban form and relationship to the existing village would require careful consideration. There are also proximity issues associated with the rail line that would need to be addressed. The site may have potential for medium density development but is considered less suitable than REST003 to the east.

It should be noted that the longer term identified site contained within the LDP, suggests a landscaped/planted area along the southern boundary of the site.

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road? ✓

NETWORK MANAGER: No objection.

STRATEGIC TRANSPORT: Site needs to provide good access to proposed new rail station and also offer good links to the village. There is an opportunity to enhance the local path network.

ROADS PLANNING OFFICER: I am in support of the principle of this site being developed for housing. Main access to this site will be from the south east corner via the site earmarked for a railway station and/or The Orchard in an upgraded form. Direct access to the Main Street is also available adjacent to the church, however this is more likely to take the form of a pedestrian/cycle link. A comprehensive Transport Assessment will be required for this site and Site AREST003.

PASSENGER TRANSPORT: No response recevied to date

Contaminated land HSE consultation Water supply Sewerage

Site Ref AREST004 Site name Reston Long Term 2		Propos Housing	sed usage	SDA Eastern	HMA Berwickshire	Settlement Reston	Site area (ha) 2.1	Indicative capacity 38	Housing SG Status Included		
On site	Not applicable	Yes	Yes								
Education provision Good	Primary schoool ca	pacity	Secondary s	school capacity	Right of s Adjacent to	•	icable				
Marketability	Land use allocation	ıs	If yes, what?	?							
Average	On site		BE12 - Further I	Housing Land Safeg	uarding						
Planning and Infrastructure summary	EDUCATION OFFICER: A N was based on all the consult however no additional sites w	tation units b	eing brought forwa	ard in Reston. The s							
	OUTDOOR OFFICER: No of	bjections									
	DEVELOPMENT MANAGEMENT OFFICER: SDA area. The site, immediately south/rear of residential housing on main street, lies out with the development boundary of the village, is identified for long term housing needs within the LDP 2016. Prime agricultural land. This site is logical extension to the settlement/ suitable for housing. There is a requirement for village green/open/play space and landscaping as set out in Reston Auction Mart brief. Consideration should be given to land requirements for access/parking in conjunction with the awaited railway station as site zRs3 lies adjacent to east. Consideration should be given to land requirements within the site for new Primary School. Waste water treatment works required given limited capacity. Depending on type and mix of housing a high density may be supported adjacent to rail route. There may be developer contributions in respect of railway provision.										
	ECONOMIC DEVELOPMEN	NT: No object	ions								
	CONTAMINATED LAND: The site appears to have remained largely undeveloped with the exception of an un-labelled circular structure. Due to the proximity to the railway siding there is a possibility this could be a gasometer. The site is brownfield land and its use may present development constraints.										
	ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in resepct of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. Cognisance needs to be taken of nearby noise sources as well.										
	HOUSING STRATEGY: No	comments									
	SCOTTISH POWER: No con	mments									
	SCOTTISH WATER: Will ne However, following a further connection.										
	NEIGHBOURHOOD SERVIO	CES: Consid	eration for functio	nal open space, i.e.	sport & recreati	on as well as play.					
	WASTE TEAM: No objection	ns									

NHS: No objections

Site Ref AREST004

Site name Reston Long Term 2

Proposed usage

Housing

SDA Eastern **HMA** Settlement Berwickshire

Reston

Site area (ha) 2.1

Indicative capacity 38

Housing **SG Status** Included

Overall assessment

Summarised conclusion **Overall assessment**

The site is acceptable for development. The site is a natural extension of settlement, contained by the railway line, can be accessed via transport safeguarding Acceptable

area and sites to the east. Potential archaeology and flood risk should be evaluated and mitigated where required.

Conclusions

The site is currently identified within the LDP as a potential longer term housing site. The site is acceptable for development and Policy IS4: Transport Development and Infrastructure, as contained within the LDP, supports the Reston Station on the East Coast Main Line railway. The site can be accessed via the transport safeguarded area and areas for longer term housing development to the east and mixed use opportunities to the north east. There are limited services within Reston. The site is a natural infill opportunity bounded on 3 sides by residential areas and to the south by the Railway Embankment. The following constraints/mitigations and considerations must be taken into consideration in any development of this site:

- A Flood Risk Assessment (FRA) is required, to assess the potential risk from the small watercourse which potentially flows through the site and investigate the possibility of de-culverting
- Potential archaeology would require appropriate mitigation
- The site has limited visual assets
- Consideration must be given to the amenity of neighbouring residential properties
- Opportunity to create good access to the proposed Rail Station and good links to the village, along with an enhanced local path network
- The site can be suitably accessed, however a Transport Assessment would be required
- Potential contamination within the site would need to be addressed and mitigated
- Scottish Water initially indicated limited capacity in the sewer, however further discussions indicate that there is capacity for up to 40 units, enough to accommodate this site.

Any landscaping proposals should be assessed as part of any planning application and will be dependent upon the final site layout and house positioning.

It should be noted that as part of the LDP Examination, a site requirement was added to the longer term housing allocation (SREST002), in respect of a flood risk assessment requirement and the Reporter supported the inclusion of the site.

It is considered that the site is suitable for development and the above constraints can be addressed/mitigated.

Overall, the site was considered as a preferred option within the Draft Housing SG and is recommended for inclusion within the Finalised Housing SG, with an indicative capacity of 38 units.

Site Ref AANCR002 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) Site name Dick's Croft II 3.0 60 Central Central Excluded Housing Ancrum Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** Not applicable Not applicable Not applicable Not applicable Not applicable International/national designation constraints Minor The site is located within the Central Strategic Development Area and within the Central HMA. Structure Plan policy There are no initial constraints on the site which would preclude it from being developed. Initial assessment summary SEPA: Mitigation measures are required in relation to the impact of surface water runoff from nearby hills and this should be considered during the design stage. SEPA also request that foul water must connect to the existing Scottish Water foul network. SEPA ADDITIONAL COMMENTS FOLLOWING HOUSING SG CONSULTATION: The contributor supports the requirement to consider surface water mitigation measures during the design stage. SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Due to the capacity of houses, I would encourage the applicant to consider surface water mitigation. This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation. Information relating to planning applications Current use/s Minerals and coal NNR Prime Quality Agricultural Land Not applicable Greenfield Not applicable On site Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable

There is no planning history on this site.

Not applicable

Planning history reference

On site

Site Ref AANC		Propos Housing				Settle Ancrur	ement	Site area (ha)	Indicativ capacity 60			
Accessibility	and sustai	nability assessme	ent							Waverley line contribution		
Access to public t	transport A	ccess to employment	Access t	s to services Wider biodi		ersity i	mpacts	Site aspe	required?			
Limited	Lir	nited	Limited		Minor			Not applicable				
Accessibility and sustainability sun	h	BIODIVERSITY: Minor risk - Improved pasture adjacent to garden ground. Small plantation (mixed) at north of site. Line of trees on NE boundary. Hedgerow on boundary. No significant biodiversity issues										
,	•		services in And	crum and limited	opportunities for er	nployment	rment. There is a frequent bus service from the A68 to Je					
Local impac	t and integ	ration assessmer	t									
Conservation are Adjacent to site		Scheduled Ancient Monument Not applicable Garden and designed landscape Not applicable Ancient woodland inventory Not applicable					ory					
Open space	Archa	eology	Listed	d buildings		Visu	al relatio	nship/integ	ration with			
Not applicable	Adjace	nt to site	Not applicable				existing settlement The site sits to the south of the settlement of Ancrum adjacent to the					
Impact on open s	space Impac	ct on archaeology					settlement boundary. There has been a recently developed housing allocation to the east of this site. There are no other existing					
Low	Low		Low					ast of this site. developed within		other existing		
Local impact and integration summ		& DESIGN: The site is outside boundary treatment and distant			djacent listed buildi	ngs. The s	ite is located	d on the edge o	f the settleme	nt and care will be		
	-	LOGY: There is nothing recorder	d within the site	(designated or r	ot); outside historic	core of vil	lage; area to	immediate no	th-east evalu	ated.		
		COMMENTS: The site is within allocation of this site would me	•	, ,				the north east	of Dick's Crot	t has recently been		
Landscape a	assessmen	t										
NCA	SLA	Landscape design	ation	General ame	m:4.,	ltitude	Height		•	Slope		
NSA		Lalluscabe desidi				200m?	constrai			constraint		

Site Ref AANCR002

Proposed usage SDA **HMA** Settlement capacity **SG Status** (ha) Site name Dick's Croft II 3.0 60 Central Excluded Housing Central Ancrum

Constrained in Landscape Capacity Study

Landscape features LANDSCAPE COMMENTS: The site is currently used for improved pasture/silage. There is no built form apart from electricity sub-station in northern corner nearest village. The site is bounded on all sides by hedgerows with narrow roads on the NW. NE and SE boundaries. There are detached houses adjoining to the NW and a denser more modern housing estate adjoining to the NE. Areas to SE and SW are open farmland.

Landscape summary LANDSCAPE COMMENTS: Gently sloping SE facing field, steeper at the top (NW) side and flattening out toward the SE side adjoining the C class Ancrum to Denholm road. The existing hedgerows and country lanes help define the character of the site. The site has attractive views out over the Teviot Valley to S and SW and these views are currently enjoyed by adjoining properties to the north. Development could intrude or obstruct some of these views. The character of existing detached houses at Dick's Croft might be best served by continuing this style of development along the northern end of the site accessed separately from the lane at the Loaning with denser housing on the flatter lower ground on the main part of the site. Retention of existing hedgerows on boundaries supplemented by some new planting is desirable to relate development to its rural setting.

Site area

Indicative

Housing

SNH: This site lies outwith the current settlement boundary as shown in the LDP and is within a Special Landscape Area. The settlement profile for Ancrum in the LDP notes that this area is preferred for future expansion beyond the period of the LDP. If you are minded to support development of this site during the current plan period. further detailed assessment will be required. Given the site's location within a Special Landscape Area we recommend that this assessment includes landscape capacity for development and careful consideration of the site boundary, the landscape and visual impact mitigation and the site design.

SNH ADDITIONAL COMMENTS FOLLOWING HOUSING SG CONSULTATION: The contributor states the site requirements should more clearly state that this site is within the Teviot Valleys Special Landscape Area (SLA). As currently written, it appears that the site is adjacent to the SLA. This underplays the need for careful consideration of site layout and design, boundary treatments and landscape and visual impact assessment.

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road? ✓

ROADS PLANNING TEAM: Part of this site was looked at in 2008 and due to the pinch-point in the road network towards the village centre it was not deemed favourable from a roads perspective. Since then 'Designing Streets' has become a policy document and this encourages informal road layouts and natural traffic calming. The majority of traffic accessing the site will utilise South Myrescroft thus avoiding the pinch-point referred to. There will no doubt be an increase in pedestrian movements through the pinch-point for those wishing to access the local amenities: therefore some alterations to the road network, such as a localised widening at the corner next to the school, will be required. This can be investigated through a Transport Assessment for the site.

The existing roads bounding the site will need to be widened to cater for two way flows along with footways as appropriate and street lighting and speed limits will have to extend accordingly. Pedestrian linkage to the footpath along the north western edge of the new Myrescroft development should also be incorporated into any proposal.

Vehicular access is acceptable from all existing roads adjacent to the site and a strong street frontage onto these roads is recommended.

Contaminated land HSE consultation Water s	supply Sewerag	је
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Not applicable Not applicable Yes No

Education provision Primary schoool capacity Secondary school capacity Right of way **TPOs**

Adjacent to site Not applicable Average Limited Yes

Site Ref AANCR002

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Dick's Croft II Housing Central Ancrum 3.0 60 Excluded

Marketability

Land use allocations

If ves. what?

Average Not applicable

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: It is considered this site is a logical expansion of Ancrum of this scale. However there are potential issues with the scale of additional housing which can be accommodated within the settlement. There is an opportunity for an amenity/play space to be formed at the northern corner of the site which could create a second village green with housing fronting on to the open space in this top corner, and continuing with frontages on to the existing lane. The site edges would require extensive structural landscape planting to create a suitable definition to the edge of the village.

Site area

Indicative

Housing

EDUCATION: If the site was allocated for housing an extension to the Primary School may be required.

NETWORK MANAGER: The allocation of this site will impact on the existing 30 mph speed limit.

SCOTTISH WATER - WWTW: Will need upgrade to works, developer will need to meet 5 growth criteria, upgrade would be 4 years following application.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

STRATEGIC TRANSPORT: Connectivity from the site to the village centre is important for both pedestrians and cyclists.

OUTDOOR ACCESS TEAM: Connecting footways to be incorporated into this area to link pedestrian use from this area to the school and existing village paths and village green – (central village area) and path to Ale water to the South of the site If separate from road pavement then these paths should be made up within the site to be brought up to adoptable standard, links made to the development and entered in to the list of public roads per section 1 of the Roads (Scotland) Act 1984.

CONTAMINATED LAND: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

The site is within a SLA however overall the site is considered acceptable. Consideration to be given to scale, site design & wastewater infrastructure. Site to be included within the Housing Supplementary Guidance as an alternative site.

Conclusions

Overall the site is assessed as acceptable however it should be noted the site is within a Special Landscape Area and careful consideration must be given to boundary treatments, the landscape and visual impact mitigation as well as the site design. Due to recent development within Ancrum consideration should be given to the scale of the proposal and its effect on the size of the settlement and

Site Ref AANCR002

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Dick's Croft II Housing Central Ancrum 3.0 60 Excluded

Site area

Indicative

Housing

the character of the village and its Conservation Area. Allocation of this site would increase pressure on services since the previous housing allocation has only recently been completed and further discussions would need to held with Scottish Water in relation to wastewater treatment as the development is required to connect to the existing Scottish Water foul network.

Structure planting to the south and west would be required to reduce visual impact from the countryside and create an edge to the settlement. Existing hedgerows would need to be retained or improved where possible. Mitigation measures are required to prevent any impact on the River Tweed SAC. Mitigation measures are also required in relation to the impact of surface water runoff from nearby hills and this should be considered during the design stage.

Vehicular access is acceptable from all existing roads adjacent to the site and a strong street frontage onto these roads is recommended. A pedestrian linkage to the footpath along the north western edge of the new Myrescroft development should also be incorporated into any proposal. It is also important that there is connectivity from the site to the village centre for both pedestrians and cyclists.

The development at Myrescroft to the north east of this site confirmed that there was a healthy market for house purchasers within Ancrum. Consequently this proposal could be considered to be effective and there is an interested developer associated with the site. However care must be taken to ensure any new development does not saturate the village within a relatively short period of time.

This site was considered as 'alternative' option as part of the Draft Housing SG and further to public consultation, the site has not been included within the Finalised SG on Housing.

Proposed usage

SDA

Settlement

Site area Indicative (ha) capacity

Housing SG Status Excluded

Site name Georgefield East - Phase 1

Mixed Use

Central

Central Earlston

HMA

36.9

255 E

Initial assessment

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

1:200 On site Not applicable Not applicable Not applicable

International/national designation constraints Moderate

Structure Plan policy The site is in the Central Strategic Development Area and the Central Housing Market Area.

Initial assessment summary

SEPA: The site requires an FRA which assesses the risk from the Turfford Burn and small watercourses which flow through or adjacent to the site. Review of the surface water 1 in 200 year flood map shows that there may be flooding issues on the site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Consideration should be given to whether there are any culverted watercourses within/ near the site which can exacerbate flood risk. The site will likely be constrained due to flood risk. The Turfford burn and a tributary run through/adjacent to the site so would need to be protected and enhanced as part of any development. There should be no culverting for land gain. The Turfford Burn is a HMWB. With regard to foul drainage this must be connected to the SW foul network which would likely necessitate an upgrade of the STW. Earlston STW is currently a failing site due to storm sewage infrastructure at the site.

SBC FLOOD TEAM: Some parts of this site lie within the SEPA 1 in 200 Year Indicative Flood Mapping. This would potentially require a Flood Risk Assessment dependant on what type of building is to take place, on which parts of the land as the Turfford Burn runs directly through the site.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable Not applicable Greenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

Planning history reference There is no planning history on the site.

Site name Georgefield East - Phase 1

Proposed usage

SDA

Settlement

Site area Indicative capacity (ha) 36.9 255

Housing SG Status Excluded

Mixed Use Central Central Earlston

HMA

Waverlev line contribution

Access to public transport

Access to employment

Access to services Good

Wider biodiversity impacts Moderate

Site aspect Not applicable

required?

V

Accessibility and sustainability summary BIODIVERSITY: Moderate risk - small part of site in flood plain of Turfford burn (River Tweed SAC), (SEPA 1 in 200 year fluvial flood risk). Potential connectivity with River Tweed SAC through drainage-Mitigation required to ensure no significant adverse effects on integrity of River Tweed SAC. Arable fields with broad-leaved woodland (including wet woodland) and coniferous woodland on boundary. Mitigation to avoid impacts on protected species such as ofter, badger, water vole and breeding birds.

GENERAL COMMENTS: The site has good access to local services and facilities within Earlston. It has good access to employment in the settlement and limited access to employment in Galashiels, 10 miles or 20 minutes drive away. Earlston is on the A68(T) which is also part of the strategic public transport network.

Local impact and integration assessment

Accessibility and sustainability assessment

Good

Conservation area

Not applicable

Open space

Not applicable

Impact on open space

Low

Good

Scheduled Ancient Monument

Not applicable

Archaeology

On site

Impact on archaeology

Medium

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is partly within the Earlston development boundary. The site includes the majority of the housing allocations AEARL010 and AEARL011 and part of the longer term mixed use site SEARL006. The proposal suggests the mixed use allocated is relocated across the Turrford Burn to the area allocated under site code AEARL010.

Local impact and integration summary ARCHAEOLOGY: Area includes findspot location of Early Bronze Age piece and findspots in the general area.

HERITAGE & DESIGN: Substantial potential allocation which would significantly increase the overall population of Earlston and lead to demands on the infrastructure (road network / schools etc) that would also have to be addressed. An overall Master Plan is needed here to look at the long term vision and how individual phases could be considered including the need for advance infrastructure / structure planting etc at each stage.

GENERAL COMMENTS: The Development and Landscape Capacity Study considered this area to be appropriate for development. It also suggested areas for landscape enhancement within the site. These include structural tree planting and provision for SUDS areas within the site. The hedges and hedgerow trees on the site should be conserved and enhanced where possible.

Site Ref ME Site name Geore	EARL001 gefield East - Phase 1		Proposed usag	ge SDA Central	HMA Central	Settlement Earlston		Site area (ha) 36.9	Indicative capacity		Housing SG Status Excluded	
Landscap	e assessment											
NSA	SLA	Landsca	ape designation	General amer	nity	Altitude >200m?	Height constrai		Slope >12 Slo legrees? coi		ope nstraint	
Not applicable	Not applicable	Minor		Average			Minor			Mino		
Constrained i	n Landscape Capacity	/ Study 🗌										
Landscape fe	associated proper	htly removed fro ties separated f	eral slope down to north om the eastern extent of from the site by robust a t west direction to the so	Earlston with Earlston nd established shelterb	High School loo elt plantings alo	cated across ong its north	fields to wes	t and the Ged	rgefield Farn	n Stead	ding and	
Landscape su	birds and inverteb around and penet Turfford Burn as t	rates and with a rating into the s his will help pro	active views across to the appropriate design SUDS ite. It would be desirable vide a landscape structusome extent, further limiters.	S ponds could be creat to retain the majority or tre to any development	ed as wetland h	abitats. The celt woodlan	capacity of the	ne site is limit along the trib	ed by extent outary burn th	of shelt nat runs	terbelt woodland s into the	
			the current settlement bo te during the current plar					safeguarded s	ite (SEARL0	06). If y	you are minded	
Planning	and infrastructu	ıre asse	ssment									
Physical acce	ss/road capacity	ı	Near a trunk road?									
Should it be zoned the east in order to	IG TEAM: Part of this site is d for development I shall requous reduce vehicle speeds. A list of horizontal and vertical g	uire a new acce nk to the Georg	ss onto the A6105 just e pefield Road will also be	ast of Tower Farm. Imprequired in order to pro	orovements will vide for appropi	be required riate street c	to urbanise th	ne entrance to	the village of	on the n	main road from	
well as sustainable	street connectivity the development affairs, a Transport affairs, a Transport in street through the village value.	rt Assessment	will have to comprehens	ively assess the full ex	ent of upgradin							
Contaminated	l land HSE co	nsultation	Water supply S	Sewerage								
Not applicable	Not applic	able	No I	No								

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Georgefield East - Phase 1 Mixed Use Central Earlston 36.9 255 Excluded

Education provision

Average

Marketability

Average

Planning and Infrastructure summary

Primary schoool capacity

Land use allocations

Limited

Secondary school capacity

Right of way
On site

TPOs

Not applicable

Site area

Indicative

Housing

If yes, what?

Limited

On site HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

DEVELOPMENT MANAGEMENT: Excepting the area highlighted in green which appears capable of accommodation within Earlston's established setting, the site – certainly those areas denoted in red – are not adjacent to the existing settlement, while mature stands of trees intervene between much of this land and Earlston. To the west, any new housing would be liable to appear divorced from Earlston, cut off by the school and Burn. The eastern edge of the sites is arbitrary in its position, with no existing strong landscaped boundaries to help absorb and structure development. There is an appreciable amount of constraint within the Earlston area because of flood risk concerns at lower level and then more steeply sloping land above the valleys (which I am sure has led to the identification of these areas to the east). However, I would still be concerned about the promotion of an increasingly ribbon-like character of development eastwards and away from the historic centres at Ercildoune (to west of A68) and Earlston (to east of A68). A ribbon running eastwards in the opposite direction would not be in character with the settlement's history, particularly where this might promote the development of further land beyond the arbitrary eastern boundary shown. To avoid an overly-contrived appearance, and any keen sense of Earlston as a tripartite settlement divided by the A68 to the west and High School to the east, consideration would need to be given to how this and any future proposals to the east might be accommodated within a landscaping treatment that is capable of drawing it into a shared setting and sense of place with Earlston, avoiding the impression of a distinct 'Georgefield' satellite community.

ECONOMIC DEVELOPMENT: It is noted that part of this site is already allocated, so this appears to be a proposal to pull forward implementation of future allocations. This appears a large allocation to bring forward all at once and we suggest should only be a single allocation and replace MEARL002 and MEARL003. We do not object to changing the AEARL010 allocation in the Local Development Plan, from Housing only, to mixed use as well. It is suggested however, that the mixed use should be progressed in tandem with any housing development and not left until all housing is constructed. Progress with the Development Brief, as identified in the Local Development Plan, is needed to resolve this issue.

STRATEGIC TRANSPORT: The proposed mixed use areas are well placed to serve the new high school, but are divorced from the centre of the town and therefore it will be difficult to encourage more sustainable travel movements without significant improvements to the local walking and cycling network in the immediate area. It is recommended that a master-planning exercise is carried out to develop suitable ideas in terms of vehicular access to the site, sustainable transport options and public transport provision. There is a long term ambition to develop the former railway line that lies to the north of the site as a shared access route.

TRANSPORT SCOTLAND: Should this site come forward for inclusion then a proportionate Transport Appraisal will be required. This appraisal, proportionate to the nature and scale of the allocations, and the trunk road network in the area, would be required to determine any potential cumulative impact of the sites, and identify appropriate and deliverable mitigation measures on the network including on the A6091, A68 and potentially the A7.

OUTDOOR ACCESS TEAM: Connecting footways to be incorporated into the southern section to link pedestrian use to the Core Path which allows access to the Black Hills.

SCOTTISH WATER - WWTW: Current growth project being designed and built with completion 2018 to meet a design PE of 2400,no further capacity will be available until post 2025.

SCOTTISH WATER - WTW: Large scale development in Earlston would require same major upgrades on the network, Service Reservoirs and Trunk Mains. This would need to be funded by the developer(s).

NETWORK MANAGER: Georgefield Road is not ideal for this scale of development.

Site Ref	MEARL001

Site name Georgefield East - Phase 1

Proposed usage

Mixed Use

SDA Central HMA Central Settlement

Earlston

Site area Indicative (ha) capacity 36.9 255

Housing SG Status Excluded

EDUCATION: A New Primary School and an extension to the High School would have to be considered.

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

NEIGHBOURHOOD SERVICES: Requires a strategic approach to the creation of functional open space due to the scale of development, proximity to village.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Unacceptable The site is not considered appropriate to bring forward within the Housing SG. There are significant infrastructure constraints with the settlement.

Conclusions

Part of this site is allocated for housing within the adopted Local Development Plan 2016 with the majority of the remainder of the site being identified as a potential longer term mixed use site. Following this site assessment process it is not considered appropriate to bring forward this site as part of the Housing Supplementary Guidance. There are significant infrastructure constraints within Earlston in relation to wastewater treatment capacity within the settlement. Scottish Water have a growth project being designed and built with completion in 2018 this will be enough to accommodate the current population with some extra capacity for limited growth, no further capacity will be available until post 2025. It should also be noted that part of the site is included within the 1:200 year flood risk area along the Turrford Burn which runs directly through the site. In addition to this there are also a number of existing housing allocations within Earlston which remain undeveloped including both East Turrford (AEARL010) and Georgefield Site (AEARL011) which are partially included within this proposal.

Proposed usage

HMA

Settlement

Site area capacity (ha) 700

Indicative Housing SG Status

Site name Georgefield East - Phases 1, 2 & 3

Mixed Use

SDA Central

Not applicable

Central

Not applicable

Earlston

59.9

Excluded

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

International/national designation constraints

Not applicable

Minor

Not applicable

Structure Plan policy

The site is in the Central Strategic Development Area and the Central Housing Market Area.

Initial assessment summary

1:200

SEPA: The Proposed Plan (adopted May 2016) states "Flood risk assessment will be required for the areas at flood risk along the Turfford Burn". We would recommend this statement is altered as we require an FRA which assesses the risk from the Turfford Burn and small tributaries which flows through the site. Surface water runoff from the nearby hills may be an issue. May require mitigation measures during design stage. Consideration should be given to whether there are any culvert/bridges near the site. Review of the surface water 1 in 200 year flood map shows that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. The Turfford burn and a tributary run through/adjacent to the site so would need to be protected and enhanced as part of any development. There should be no culverting for land gain. The Turfford burn is a HMWB. With regard to foul drainage this must be connected to the SW foul network which would likely necessitate an upgrade of the STW. Earlston STW is currently a failing site due to storm sewage infrastructure at the site.

SBC FLOOD TEAM: Some parts of this site lie within the SEPA 1 in 200 Year Indicative Flood Mapping. This would likely have no objection but consideration would have to be taken of the Turfford Burn running next to the site and the small drains/watercourses running throughout the site.

The site is included within the Local Development Plan as a longer term housing site. As part of the Housing SG process the site has been reassessed to establish its short-term housing potential. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Greenfield Not applicable Not applicable Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

There is no planning history on the site. Planning history reference

Site name Georgefield East - Phases 1, 2 & 3

Proposed usage Mixed Use

SDA HMA

Central

Settlement

Earlston

Site area Indicative capacity (ha) 59.9 700

Housing SG Status Excluded

Accessibility and sustainability assessment

Good

Waverlev line contribution

V

Access to public transport

Access to employment

Scheduled Ancient Monument

Impact on archaeology

Access to services Good

Wider biodiversity impacts Moderate

Site aspect Not applicable

required?

Accessibility and sustainability summary

Good

BIODIVERSITY: Moderate risk - small part of site in flood plain of Turfford burn (River Tweed SAC), (SEPA 1 in 200 year fluvial flood risk). Potential connectivity with River Tweed SAC through drainage-Mitigation required to ensure no significant adverse effects on integrity of River Tweed SAC. Arable fields with broad-leaved woodland (including wet woodland) and coniferous woodland on boundary. Mitigation to avoid impacts on protected species such as ofter, badger, water vole and breeding birds.

Central

GENERAL COMMENTS: The site has good access to local services and facilities within Earlston. It has good access to employment in the settlement and limited access to employment in Galashiels, 10 miles or 20 minutes drive away. Earlston is on the A68(T) which is also part of the strategic public transport network.

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Low

Archaeology

Garden and designed landscape

Not applicable

Not applicable

On site

Medium

Listed buildings

Not applicable

Low

Impact on listed buildings

Visual relationship/integration with existing settlement

Ancient woodland inventory

Not applicable

The site is too expansive and remote from the rest of the village to be considered for short term development due to the undeveloped housing allocations at East Turfford (AEARL010) and Georgefield site (AEARL011).

Local impact and integration summary

Impact on open space

ARCHAEOLOGY: Area includes unclassified linear features, as well as sites alongside. Some general findspot locations in the area, including the findspot location of Early Bronze Age piece.

HERITAGE & DESIGN: Substantial potential allocation which would significantly increase the overall population of Earlston and lead to demands on the infrastructure (road network / schools etc) that would also have to be addressed. An overall Master Plan is needed here to look at the long term vision and how individual phases could be considered including the need for advance infrastructure / structure planting etc at each stage.

GENERAL COMMENTS: The Development and Landscape Capacity Study considered this area to be appropriate for development. It also suggested areas for landscape enhancement within the site. These include structural tree planting and provision for SUDS areas within the site. The hedges and hedgerow trees on the site should be conserved and enhanced where possible.

	MEARLO	002 ast - Phases 1, 2 & 3		Proposed usage Mixed Use	SDA Central	HMA Central	Settl Earlste	ement on	Site area (ha) 59.9	Indicat capaci		Housing SG Status Excluded
Lands	scape ass	sessment										
NSA	;	SLA	Landsca	pe designation	General amer	ity	Altitude >200m?	Height constrain		ope >12 egrees?	Slop	e straint
Not applica	able	Not applicable	Minor		Average			Minor			Minor	
Constra	ined in Land	scape Capacity S	Study									
Landsca	ape features	use as arable farm la east (partial) bounda native hedge along t incised and wooded	and and to so ries and muc he greater pa valley before	erally site gently sloping outh west of the site Georgh of the west boundary. It of this boundary. A smallering the Turfford Burin east/west direction across	gefield Farm steading The boundary to the so all burn runs from the n. A further mixed bro	buildings are lo outh is adjacent southern bound adleaf shelterb	ocated. The s to the minor dary northwa elt strip furth	ite is several road/track th ds located fo er dissects th	large fields, fri nat serves Whit or the latter part e most norther	nged by woo efield Farm t of its length ly field. Thei	odland the and the n in a reference to the second the second to the second th	to the north and ere is a mixed elatively deeply single H/V
Landsca	ape summary	of the valley and to t extension to AEARL contain the developr	he farmland a 011. Phase 2 nent. The pat	site is gently north facing and scattered farmhouses suggests an indicative c tern of shelterbelt woodla for birds, bats and invert	s and other residential apacity of no more tha ands largely reflects th	properties that n 120 units, all e historic patte	feature in th owing for a r rn of shelterb	e views. It is obust structulelt woodland	considered tha re planting belt	t phase 2 we along the e	ould be astern l	the only logical boundary to
				he current settlement bou e during the current plan					safeguarded sit	e (SEARL00	06). If y	ou are minded
Plann	ing and i	nfrastructur	e asses	ssment								
	l access/road			lear a trunk road?								
ROADS Plonto the Al	LANNING TEAM 6105 just east of d Road will also l	: This site is expansive Tower Farm. Improve	e and somew ments will be provide for a	hat remote from the rest required to urbanise the ppropriate street connect	entrance to the village	on the main ro	oad from the	east in order	to reduce vehi	cle speeds.	A İink to	o the
well as sus	stainable transpo	rt affairs, a Transport	Assessment v	e to connect externally a will have to comprehensiv -points for both vehicular	ely assess the full ext	ent of upgradin						
Contam	inated land	HSE cons	sultation	Water supply Se	ewerage							
Not applica	able	Not applicab	le	No N	0							

Site name Georgefield East - Phases 1, 2 & 3

Proposed usage

Limited

Mixed Use

SDA **HMA** Central Central Settlement

Earlston

Site area Indicative capacity (ha) 59.9 700

Housing **SG Status** Excluded

Education provision

Average

Primary schoool capacity

Right of way Not applicable

TPOs

Not applicable

Marketability

Average

Land use allocations

Limited

If ves. what?

On site HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Secondary school capacity

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: Excepting the area highlighted in green which appears capable of accommodation within Earlston's established setting, the site certainly those areas denoted in red - are not adjacent to the existing settlement, while mature stands of trees intervene between much of this land and Earlston. To the west, any new housing would be liable to appear divorced from Earlston, cut off by the school and Burn. The eastern edge of the sites is arbitrary in its position, with no existing strong landscaped boundaries to help absorb and structure development. There is an appreciable amount of constraint within the Earlston area because of flood risk concerns at lower level and then more steeply sloping land above the valleys (which I am sure has led to the identification of these areas to the east). However, I would still be concerned about the promotion of an increasingly ribbon-like character of development eastwards and away from the historic centres at Ercildoune (to west of A68) and Earlston (to east of A68). A ribbon running eastwards in the opposite direction would not be in character with the settlement's history, particularly where this might promote the development of further land beyond the arbitrary eastern boundary shown. To avoid an overly-contrived appearance, and any keen sense of Earlston as a tripartite settlement divided by the A68 to the west and High School to the east, consideration would need to be given to how this and any future proposals to the east might be accommodated within a landscaping treatment that is capable of drawing it into a shared setting and sense of place with Earlston, avoiding the impression of a distinct 'Georgefield' satellite community.

SCOTTISH WATER - WWTW: Current growth project being designed and built with completion 2018 to meet a design PE of 2400,no further capacity will be available until post 2025.

SCOTTISH WATER - WTW: Large scale development in Earlston would require same major upgrades on the network, Service Reservoirs and Trunk Mains. This would need to be funded by the developer(s).

ECONOMIC DEVELOPMENT: Already allocated, so pulling implementation forward. Appears a large allocation to bring forward all at once and should only be a single allocation, which is suggested to be part of MEARL001 and replace MEARL003 also.

STRATEGIC TRANSPORT: The proposed mixed use areas are well placed to serve the new high school, but are divorced from the centre of the town and therefore it will be difficult to encourage more sustainable travel movements without significant improvements to the local walking and cycling network in the immediate area. It is recommended that a master-planning exercise is carried out to develop suitable ideas in terms of vehicular access to the site, sustainable transport options and public transport provision. There is a long term ambition to develop the former railway line that lies to the north of the site as a shared access route.

TRANSPORT SCOTLAND: Should this site come forward for inclusion then a proportionate Transport Appraisal will be required. This appraisal, proportionate to the nature and scale of the allocations, and the trunk road network in the area, would be required to determine any potential cumulative impact of the sites, and identify appropriate and deliverable mitigation measures on the network including on the A6091, A68 and potentially the A7.

OUTDOOR ACCESS TEAM: Connecting footways to be incorporated into the southern section to link pedestrian use to the Core Path which allows access to the Black Hills

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

EDUCATION: A New Primary School and an extension to the High School would have to be considered.

Site F	Ref I	MΕΔ	RI	002
••				UUL

Site name Georgefield East - Phases 1, 2 & 3

Proposed usage

Mixed Use

SDA Central HMA Central

Settlement Earlston Site area Indicative (ha) capacity
59.9 700

Housing SG Status Excluded

NETWORK MANAGER: Georgefield Road is not ideal for this scale of development.

NEIGHBOURHOOD SERVICES: Requires a strategic approach to the creation of functional open space due to the scale of development, proximity to village.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Unacceptable The site is not considered appropriate to bring forward within the Housing SG. There are significant infrastructure constraints with the settlement.

Conclusions

This site is identified as a potential longer term mixed use site within the adopted Local Development Plan. Following this site assessment process it is not considered appropriate to bring forward this site as part of the Housing Supplementary Guidance. There are significant infrastructure constraints within Earlston in relation to wastewater treatment capacity within the settlement. Scottish Water have a growth project being designed and built with completion in 2018 this will be enough to accommodate the current population with some extra capacity for limited growth, no further capacity will be available until post 2025. In addition to this there are also a number of existing housing allocations within Earlston which remain undeveloped including both East Turrford (AEARL010) and Georgefield Site (AEARL011) which are located to the north west of this site.

Site name Georgefield East - Phase 2

Proposed usage

Mixed Use

SDA

Central

Settlement

Earlston

Site area Indicative capacity (ha) 30.0 540

Housing SG Status Excluded

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Not applicable Not applicable Not applicable Not applicable

International/national designation constraints

Minor

Structure Plan policy

The site is in the Central Strategic Development Area and the Central Housing Market Area.

Initial assessment summary

SEPA: We require an FRA which assesses the risk from the small watercourses which flow through and adjacent to the site. Consideration will need to be given to bridge and culvert structures within and adjacent to the site. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Majority of site will likely be developable. The Turfford burn and a tributary run through/adjacent to the site so would need to be protected and enhanced as part of any development. There should be no culverting for land gain. The Turfford burn is a highly modified waterbody (HMWB). With regard to foul drainage this must be connected to the SW foul network which would likely necessitate an upgrade of the STW. Earlston STW is currently a failing site due to storm sewage infrastructure at the site.

HMA

Central

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. I would have no objections on the grounds of flood risk.

The site is included within the Local Development Plan as a longer term housing site. As part of the Housing SG process the site has been reassessed to establish its short-term housing potential. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal **NNR** Current use/s **Prime Quality Agricultural Land**

Not applicable Greenfield Not applicable Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

There is no planning history on the site. Planning history reference

Proposed usage

SDA HMA

Settlement

Site area Indicative (ha) capacity
30.0 540

Housing SG Status Excluded

Site name Georgefield East - Phase 2

Mixed Use Central

Good

Central

Earlston

Waverley line

Accessibility and sustainability assessment

Good

Access to public transport

Access to employment

Scheduled Ancient Monument

Impact on archaeology

Access to services

Wider biodiversity impacts

Site aspect
Not applicable

contribution required?

V

Accessibility and sustainability summary

BIODIVERSITY: Moderate risk – small part of site in flood plain of Turfford burn (River Tweed SAC), (SEPA 1 in 200 year fluvial flood risk). Potential connectivity with River Tweed SAC through drainage—Mitigation required to ensure no significant adverse effects on integrity of River Tweed SAC. Arable fields with broad-leaved woodland (including wet woodland) and coniferous woodland on boundary. Mitigation to avoid impacts on protected species such as otter, badger, water vole and breeding birds.

Moderate

GENERAL COMMENTS: The site has good access to local services and facilities within Earlston. It has good access to employment in the settlement and limited access to employment in Galashiels, 10 miles or 20 minutes drive away. Earlston is on the A68(T) which is also part of the strategic public transport network.

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Low

Not applicable

On site

Medium

Archaeology

Garden and designed landscape

Not applicable

Listed buildings
Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is too expansive and remote from the rest of the village to be considered for short term development due to the undeveloped housing allocations at East Turfford (AEARL010) and Georgefield

site (AEARL011).

Local impact and integration summary

Impact on open space

ARCHAEOLOGY: Area includes unclassified linear features, as well as sites alongside. Some general findspot locations in the area, including the findspot location of Early Bronze Age piece.

HERITAGE & DESIGN: Substantial potential allocation which would significantly increase the overall population of Earlston and lead to demands on the infrastructure (road network / schools etc) that would also have to be addressed. An overall Master Plan is needed here to look at the long term vision and how individual phases could be considered including the need for advance infrastructure / structure planting etc at each stage.

GENERAL COMMENTS: The Development and Landscape Capacity Study considered this area to be appropriate for development. It also suggested areas for landscape enhancement within the site. These include structural tree planting and provision for SUDS areas within the site. The hedges and hedgerow trees on the site should be conserved and enhanced where possible.

	IEARL003 eorgefield East - Pha	ise 2	Propos Mixed Us	s ed usage e	SDA Central	HMA Central	Setti Earlste	ement on	Site area (ha) 30.0	Indicati capacity 540		
Landscape assessment												
NSA	SLA	Laı	ndscape design	ation	General amenit	y	Altitude >200m?	Height constrain		ope >12 egrees?	Slope constraint	
Not applicable	Not appl	icable Mine	or		Average			Minor			Minor	
Constraine	d in Landscape	Capacity Study	y 🗆									
Landscape	features LANDS	SCAPE COMMENTS the shelterbelt woodl	S: The topography of and strips to north a	the site is gen nd part of east	ntly undulating, sloping boundary. Track with	very slightly mixed native	y down to the e hedge to m	west boundar ajority of south	y. The site is ern boundary	currently in u	se as arable farm	
Landscape	and to the fut	further improve con ure as an extension	nectivity from south to completed develo	to north by sup opment to the N	mportant habitat corrid oplementary planting in NW and not in isolation ng belts to subdivide th	n associatio n. Any devel	n with existing opment of thi	g hedgeline. I v s site will requ	would only see	MEARL003	being developed in	
					dary, we note that it is riod, further detailed a				afeguarded sit	e (SEARL00	6). If you are minded	
Planning	g and infras	structure a	ssessment									
Physical ac	cess/road capa	city	Near a trun	k road?								
Should it be zo the east in orde	ned for development er to reduce vehicle s	I shall require a ne- speeds. A link to the	w access onto the A	6105 just east vill also be requ	e. It should not be zor of Tower Farm. Impro uired in order to provid estrian provision and s	vements wil e for approp	l be required riate street c	to urbanise the	e entrance to t	he village on	the main road from	
well as sustain		, a Transport Asses	sment will have to co	omprehensively	allow for future conne y assess the full exten nd pedestrian traffic.	•		•	•		•	
Contamina	ted land	HSE consulta	tion Water su	pply Sew	verage							
Not applicable		Not applicable	No	No								
Education Average	orovision	Primary school	ool capacity	Secondary Limited	y school capacit		t of way plicable	TPOs Not applic	able			
Marketabili	ty	Land use allo	cations	If yes, who	at?							

Site name Georgefield East - Phase 2

Proposed usage

Mixed Use

SDA HMA
Central Central

Settlement Earlston Site area Indicativ (ha) capacity 30.0 540

Indicative Housing SG Status 540 Excluded

Average

On site

HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: Excepting the area highlighted in green which appears capable of accommodation within Earlston's established setting, the site – certainly those areas denoted in red – are not adjacent to the existing settlement, while mature stands of trees intervene between much of this land and Earlston. To the west, any new housing would be liable to appear divorced from Earlston, cut off by the school and Burn. The eastern edge of the sites is arbitrary in its position, with no existing strong landscaped boundaries to help absorb and structure development. There is an appreciable amount of constraint within the Earlston area because of flood risk concerns at lower level and then more steeply sloping land above the valleys (which I am sure has led to the identification of these areas to the east). However, I would still be concerned about the promotion of an increasingly ribbon-like character of development eastwards and away from the historic centres at Ercildoune (to west of A68) and Earlston (to east of A68). A ribbon running eastwards in the opposite direction would not be in character with the settlement's history, particularly where this might promote the development of further land beyond the arbitrary eastern boundary shown. To avoid an overly-contrived appearance, and any keen sense of Earlston as a tripartite settlement divided by the A68 to the west and High School to the east, consideration would need to be given to how this and any future proposals to the east might be accommodated within a landscaping treatment that is capable of drawing it into a shared setting and sense of place with Earlston, avoiding the impression of a distinct 'Georgefield' satellite community.

SCOTTISH WATER - WWTW: Current growth project being designed and built with completion 2018 to meet a design PE of 2400,no further capacity will be available until post 2025.

SCOTTISH WATER - WTW: Large scale development in Earlston would require same major upgrades on the network, Service Reservoirs and Trunk Mains. This would need to be funded by the developer(s).

ECONOMIC DEVELOPMENT: Already allocated, so pulling implementation forward. Appears a large allocation to bring forward all at once and should only be a single allocation, which is suggested to be part of MEARL001 and replace MEARL002 also.

EDUCATION: A New Primary School and an extension to the High School would have to be considered.

NETWORK MANAGER: Georgefield Road is not ideal for this scale of development.

STRATEGIC TRANSPORT: The proposed mixed use areas are well placed to serve the new high school, but are divorced from the centre of the town and therefore it will be difficult to encourage more sustainable travel movements without significant improvements to the local walking and cycling network in the immediate area. It is recommended that a master-planning exercise is carried out to develop suitable ideas in terms of vehicular access to the site, sustainable transport options and public transport provision. There is a long term ambition to develop the former railway line that lies to the north of the site as a shared access route.

TRANSPORT SCOTLAND: Should this site come forward for inclusion then a proportionate Transport Appraisal will be required. This appraisal, proportionate to the nature and scale of the allocations, and the trunk road network in the area, would be required to determine any potential cumulative impact of the sites, and identify appropriate and deliverable mitigation measures on the network including on the A6091, A68 and potentially the A7.

OUTDOOR ACCESS TEAM: Connecting footways to be incorporated into the southern section to link pedestrian use to the Core Path which allows access to the Black Hills.

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

NEIGHBOURHOOD SERVICES: Requires a strategic approach to the creation of functional open space due to the scale of development, proximity to village.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies.

Site Ref MEARL003

Proposed usage

HMA

Settlement

Indicative Site area (ha) capacity 30.0

Housing **SG Status** Excluded

Site name Georgefield East - Phase 2

Mixed Use Central Central

Earlston

540

This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of

Overall assessment

Summarised conclusion Overall assessment

nearby existing noise sources.

Unacceptable The site is not considered appropriate to bring forward within the Housing SG. There are significant infrastructure constraints with the settlement.

Conclusions

This site is identified as a potential longer term mixed use site within the adopted Local Development Plan. Following this site assessment process it is not considered appropriate to bring forward this site as part of the Housing Supplementary Guidance. There are significant infrastructure constraints within Earlston in relation to wastewater treatment capacity within the settlement. Scottish Water have a growth project being designed and built with completion in 2018 this will be enough to accommodate the current population with some extra capacity for limited growth, no further capacity will be available until post 2025. In addition to this there are also a number of existing housing allocations within Earlston which remain undeveloped including both East Turrford (AEARL010) and Georgefield Site (AEARL011).

SDA

Proposed usage

HMA Central Settlement

Site area Indicative capacity (ha) 7.4

Housing SG Status

Site name Netherbarns

Housing

Central

SDA

Galashiels

45

Excluded

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

Not applicable Not applicable Adjacent to site Not applicable Adjacent to site

International/national designation constraints Moderate

The site is located within the Central Strategic Development Area. Structure Plan policy

Initial assessment summary

This site was considered in the Local Plan Inquiry and at the recent Local Development Plan Examination. The Reporter's recommendation at both the Inquiry and the Examination was for the site to be removed from the Local Plan/LDP.

SEPA: Require a FRA which assesses the risk from the River Tweed. We previously requested an FRA for this site to assess the risk to the areas closest to the River Tweed. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. In addition, surface water runoff from the nearby hills may be an issue and may require mitigation measures during design stage. Foul water must be connected to the SW network.

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Small areas of the site are anticipated to be affected by surface water runoff and this site is relatively steep so I would expect the applicant to consider this and show how this risk would be mitigated.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Current use/s Minerals and coal NNR Prime Quality Agricultural Land

Not applicable Greenfield Not applicable Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

04/00706/FUL - Erection of seventy nine dwellinghouse (refused by the Scottish Ministers after they had called it in). Planning history reference

Site name Netherbarns

Proposed usage

Housing

SDA

Central

Settlement

Galashiels

Site area (ha) 7.4 45

Indicative capacity

Housing SG Status Excluded

Waverlev line

Accessibility and sustainability assessment

Access to services Wider biodiversity impacts

HMA

Central

contribution required? Site aspect

Good Good Good Moderate South-west **V**

Accessibility and sustainability summary

Access to public transport

BIODIVERSITY: Moderate risk - Potential connectivity with River Tweed SAC/SSSI through drainage. Site separated from River Tweed by minor road and disused railway/broad-leaved woodland strip. Mitigation required to ensure no significant adverse effects on integrity of River Tweed SAC. Within site- improved filed boundary features of tree line and within site old hedgerow. Protect boundary features, mitigation required e.g. badger and breeding birds.

GENERAL COMMENTS: The site has good access to local services and facilities and employment in the settlement. The settlement is on the A7(T) and A6091(T) and the strategic public transport network.

Local impact and integration assessment

Conservation area

Not applicable

Open space Not applicable

Impact on open space

Low

Scheduled Ancient Monument

Access to employment

Not applicable

Archaeology

Not applicable

Impact on archaeology

Low

Garden and designed landscape

Adjacent to site

Listed buildings

Adjacent to site

Impact on listed buildings

Hiah

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

This site was considered in the Local Plan Inquiry and at the recent Local Development Plan Examination. The Garden and Designed Landscape lies to the south east of the site. The Reporters' assessment was that the site should not be developed because of the adverse impact on the setting of the A Listed Abbotsford House and its Garden and Designed Landscape. However, Historic Scotland have now removed their objection to some form of development on the site. The setting of the listed footbridge to the NE of the site and Netherbarns farmhouse, steading and stables to the west of the site should also be taken into consideration.

Local impact and integration summary ARCHAEOLOGY: Area includes part of disused railway line (OS1) which remains as an earthwork in part.

HERITAGE & DESIGN: Sensitive site opposite Abbotsford House. Some potential however especially by A7 which already has street lighting and Netherbank development. Structural screen planting is needed to reinforce and protect the visual separation from Abbotsford and there is potential to break up the overall site into a series of "rooms" along the line of the indicative sketch provided. Following a review of the Heritage Statement submitted by the contributor I am content with the general conclusion reached that there is scope for some residential development within the M & J Ballantyne site and that subject to reinforcement of the existing planting adjacent to the old railway line to ensure both summer and winter foliage screening that the impact to Abbotsford House and its setting by housing on the site could be reduced to an acceptable minimal level. The detailed design approach is also important, both in terms of identifying and agreeing the "developable" parts of the site; which are likely to be nearer the A7, the landscaping within the site and crucially looking at the colour and hue of the external finishes of any new buildings.

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Netherbarns Housing Central Galashiels 7.4 45 Excluded

HISTORIC ENVIRONMENT SCOTLAND: We are content with the principle of development for 45 units here, on the basis that site development will be forward via a masterplan which will ensure that the detail of scale and detailed views analysis, amongst other things, can be considered. We would wish to be consulted on these details and others as the masterplanning process develops. The Abbotsford Trust have recently commissioned a landscape management plan for the Abbotsford estate. The plan's proposals may involve reopening of historic views from house and estate, which may take in this site. This will also need to be taken into account in the development of the masterplan.

Site area

Indicative

Housing

GENERAL COMMENTS: This site was considered in the Local Plan Inquiry and at the recent Local Development Plan Examination. The Garden and Designed Landscape lies to the south east of the site. The Reporters' assessment was that the site should not be developed because of the adverse impact on the setting of the A Listed Abbotsford House and its Garden and Designed Landscape. However, Historic Scotland have now removed their objection to some form of development on the site. The setting of the listed footbridge to the NE of the site and Netherbarns farmhouse, steading and stables to the west of the site should also be taken into consideration.

Landscape assessment

NSA	SLA	Landscape designation	General amenity	Altitude >200m?	Height constraint	Slope >12 degrees?	Slope constraint
Not applicable	Adjacent to site	Moderate	Good		Minor	✓	Minor
Constrained in Land	scape Capacity S	tudy 🗌					
Landscape features	the site and young tre	e from the stretches of the A7(T) and the e belts in the middle of the site and along are small areas of steep slopes in the spe capacity.	g the A7 (T). There are also matu	ré trées along	the fringe of the site. T	here is a small h	nillock in the north
Landscape summary	,	twith the current settlement boundary as ation, the Reporter recommended its del hange that decision.					'
	mature tree belt south small hillock in the no	TS: The site is also visible from the stret of the site and young tree belts in the mathematic of the site. There are small areasonstraint on landscape capacity.	niddle of the site and along the A7	(T). There ar	e also mature trees alo	ng the fringe of t	the site. There is a

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road? ✓

ROADS PLANNING TEAM: The A7 immediately adjacent to the site has the benefit of: street lighting and a 40mph speed limit; a footway for pedestrians, including a crossing island in the main road; and public transport provision by way of bus lay-bys and shelters. The existing road junction serving Kingsknowe Drive, which would also serve this site, has the benefit of a right turn lane on

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Netherbarns Housing Central Galashiels 7.4 45 Excluded

the A7 to assist with traffic flow on the main road. As such, much of the transport infrastructure required to serve this site is already in place. A Transport Assessment would be required to address any adjustments/upgrades required to accommodate the increase in traffic associated with the site.

With the A7 being a Trunk Road, Transport Scotland would observe on the impact on the A7, adjacent to and in the proximity of the site, including any speed reducing measures to be addressed. While there is often queuing traffic at Kingsknowe Roundabout at peak times, this tends to be short lived.

All matters considered I am supportive of the principle of development on this site from a transport perspective, but you may wish to consult Transport Scotland as the trunk road authority. The internal road layout will have to comply with 'Designing Street's requirements, particularly with respect to connectivity and speed. The design will also have to take significant cognisance of pedestrians and cyclists including external links with the surrounding infrastructure.

Contaminated land	HSE consultation	Water supply	Sewerage
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Education provision Primary school capacity Secondary school capacity Right of way TPOs

Average Limited Limited Adjacent to site Not applicable

Marketability Land use allocations If yes, what?

Average Not applicable

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: The site is supported through a previous planning approval on the site.

CONTAMINATED LAND OFFICER: A portion of the site appears to have been developed with a railway cutting that has subsequently been infilled. The site is brownfield land and its use may present development constraints and this should be taken into consideration.

Site area

Indicative

Housing

STRATEGIC TRANSPORT: There is also access to the new railway station on the proposed Waverley Line. A pedestrian/cycling link onto Boleside Road is recommended.

NETWORK MANAGER: The site has trunk road access.

OUTDOOR ACCESS TEAM: No comments.

EDUCATION: No issues.

SCOTTISH WATER - WWTW: OK

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

NEIGHBOURHOOD SERVICES: Currently maintain a grass strip to right hand side of entrance to Kingsknowe Drive off A7 which appears to be included in site. Would be no issues if that was lost. Potential for on-site play provision.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies.

Site	Ref	ΔGΔ	LA029
•		$\Delta \Delta \Delta$	

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Netherbarns Housing Central Galashiels 7.4 45 Excluded

This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Site area

Indicative

Housing

Overall assessment

Overall assessment Summarised conclusion

DoubtfulThis site has been to the Local Plan Inquiry and the recent LDP Examination and was dismissed. It is clear the concerns the Reporters have with regards to the allocation of this site and therefore it is not considered there are any further grounds nor information provided which will alter that stance. Therefore the site is not

being take forward into the Housing Supplementary Guidance.

Conclusions

This site was considered in the Local Plan Inquiry and at the recent Local Development Plan Examination. The Reporter's recommendation at both the Inquiry and the Examination was for the site to be removed from the Local Plan/LDP.

As part of the recent LDP Examination the Reporter concurred with the conclusions reached at the previous Local Plan Inquiry. The Reporter noted the lack of formal objection by Historic Scotland and stated that cultural and landscape considerations combine to provide an asset which should remain free of the impact of the suggested allocation and any subsequent development of Netherbarns. The Reporter did not accept that the woodland screening would adequately mitigate the adverse impacts of the allocation on the setting of the house or the designed landscape. Additionally, the re-opening of the railway link to Galashiels is likely to increase the volume of visitors to Abbotsford, therefore further strengthening the need to protect the heritage of the vicinity.

It is acknowledged that this recent submission has re-emphasised why the applicants consider that the proposal will have a minimal detrimental impact on the setting of Abbotsford House. However given that this case has twice been dismissed by Reporters, most recently with regards to the adopted 2016 Local Development Plan, it is clear the concerns the Reporters have with regards to the allocation of this site and therefore it is not considered there are any further grounds nor information provided which will alter that stance. Therefore the site is not being taken forward into the Housing Supplementary Guidance.

Site Ref AGALA Site name Lintburn Street	Ref AGALA032 name Lintburn Street		SDA Central	HMA Central	Settlement Galashiels	Site area (ha) 0.1	Indicative capacity 8	Housing SG Status Included
Initial assessm	ent							
Floodrisk 1:200	SAC Not applicable	SPA Not applicable	SSSI Not applicable	Rams Not ap	sar plicable	Adjacent t	o River Twe	ed?
International/national	l designation constraints	Moderate Moderate						
Structure Plan policy	The site is located within Cen	tral Strategic Development Are	ea and the Central H	ousing Market Are	ea.			
Initial assessment summary		g approval for eight flats (15/0 ⁻ eight additional units towards			n the planning applicat	ion process there	efore a full site as	ssessment is no
Information rel	ating to planning	applications						
Minerals and coal	NNR	Prime Quality Agr	icultural Land		Current use/s Buildings			
Common Good Land	MOD safeguarded area	a Aerodrome/Techn	ical Site Safegu	uarding				
Planning history refe	rence 15/01518/FUL - Erect	ion of eight dwelling flats and	associated works (A	pproved)				
•	nd sustainability		s to services	Wider biedi	versity impacts	Site aspe	С	Vaverley lingontribution equired?
Access to public trai	nsport Access to em	ipioyinent Access	to services	vvidei biodi	versity iiiipacts	one aspe		

Site Ref AGALA032 Site name Lintburn Street	!	Proposed us	sage	SDA Central	HMA Central	Settl Galasi	ement hiels	Site area (ha) 0.1	Indicat capaci	ty	Housing SG Status Included
Conservation area	Scheduled Ancient Mo	onument	Garden	and designe	ed landscape	Anc	ient wood	lland inven	tory		
Open space	Archaeology		Listed b	ouildings			ual relation	nship/integ ement	ıration wit	th	
Impact on open space	Impact on archaeolog	у	Impact	on listed bui	ldings						
Local impact and integration summary											
Landscape asses	sment				_						
NSA SLA	Landscape	e designation	n G	eneral amen		Ititude 200m?	Height constrai		lope >12 egrees?		e straint
Constrained in Landscap	pe Capacity Study										
Landscape features											
Landscape summary											
Planning and infra	astructure assess	sment									
Physical access/road cap	pacity Ne	ar a trunk roa	nd? 🗌								
Contaminated land	HSE consultation V	Vater supply	Sewera	age							
Education provision	Primary schoool capa	acity Seco	ondary s	chool capac	ity Right o	f way	TPOs				

Site Ref AGALA032 Housing Site area Indicative **Proposed usage** SDA **HMA** Settlement (ha) capacity **SG Status** Site name Lintburn Street Housing Central Central Galashiels 0.1 8 Included

Marketability Land use allocations If yes, what?

Planning and Infrastructure summary

Overall assessment

Overall assessment Summarised conclusion

Acceptable The site has planning consent for eight flats and is therefore considered to be an appropriate site for a housing allocation through the Housing SG.

Conclusions

This site has a recent planning approval for eight flats (15/01518/FUL) the site has been through the planning application pr/ocess therefore a full site assessment is not required. The site contributes eight additional units towards the housing land supply. Overall, the site was considered as a preferred option within the Draft Housing SG and it is recommended for inclusion within the Finalised Housing SG.

Proposed usage

SDA

Settlement

HMA

Central

Site area Indicative (ha) capacity 0.2 26

Housing SG Status

Site name Huddersfield Street

Housing

Central

Galashiels

Excluded

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Adjacent to site Not applicable Not applicable Not applicable

International/national designation constraints

Minor

Structure Plan policy

The site is located within the Central Strategic Development Area and within the Central HMA.

Initial assessment summary

The site is at risk from a 1:200 year flood event from surface water and the Gala Water which runs along the north east boundary of the site.

SEPA: The Proposed Plan (adopted May 2016) has this larger site allocated as business and industrial, not housing. SEPA have a shared duty with Scottish Ministers and other responsible authorities under the Flood Risk Management (Scotland) Act 2009 to reduce overall flood risk and promote sustainable flood risk management. The cornerstone of sustainable flood risk management is the avoidance of flood risk in the first instance. Therefore, we require that this site is removed from the SG. The waterbody is Highly Modified Waterbody (HMWB) so moderate classification relates to Moderate Environmental Potential (MEP). The Gala water has extensive grey banking in this location which is unlikely to be able to be changed as a result of this development, however the mill lade also appears to be culverted under the site. The development therefore presents an opportunity to de-culvert the mill lade in this location. Foul water must be connected to the SW network.

SBC FLOOD TEAM: Even with the Gala Flood Protection Scheme, this site is still shown to be at risk of flooding within the SEPA mapping and I would most likely require a Flood Risk Assessment (FRA). Our previous response in 2014 stated: "This site is at risk of flooding during a fluvial and pluvial 1 in 200 year flood event. Dependent on the proposals it would be most likely a flood risk assessment would be required at this site."

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s

Not applicable Not applicable Not applicable Brownfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable On site

Planning history reference

06/02158/FUL - Erection of 46 category II sheltered apartments for the elderly, ancillary accommodation, parking and landscaped gardens (REFUSED). This application was refused on the grounds that "it had not been sufficiently demonstrated that the proposed development will not be at risk of flooding and that the development of the site would not materially increase the risk of flooding to other properties". A later appeal was withdrawn.

09/00172/FUL - Erection of 46 category II sheltered apartments for the elderly, ancillary accommodation, parking and landscaped gardens (WITHDRAWN). The

Site Ref AGALA033	Proposed usage	SDA	нма	Settlement	Site area (ha)	Indicative capacity	Housing SG Status
Site name Huddersfield Street	Housing	Central	Central	Galashiels	0.2	26	Excluded

application was approved in principle but was not concluded due to issues relating to developer contributions. A Flood Risk Assessment was submitted during the process of the application and layout/design was amended. SEPA subsequently removed their objection.

Moderate

Accessibility and sustainability assessment

Access to public transport Acce

Access to employment

loyment

Good

Access to services Wid

Wider biodiversity impacts

Site aspect
Not applicable

Waverley line contribution required?

V

Accessibility and sustainability summary

BIODIVERSITY: Moderate to Major risk - site lies within the flood plain of the Gala water (River Tweed SAC), (SEPA 1 in 200 year fluvial flood risk). Mitigation required to ensure no significant adverse effect on River Tweed SAC.

SNH: Site is immediately adjacent to River Tweed SAC. If allocated it should be clear that Habitats Regulations Appraisal (HRA) will be required.

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Impact on open space

Low

Scheduled Ancient Monument

Not applicable

Archaeology

On/adjacent to site

Impact on archaeology

Low

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is within the Galashiels settlement boundary annd is currently allocated for the business and industrial safeguarding. The site was previously part of the mills associated with Gala water. Surrounding land uses include industrial and residential on the other side of Huddersfield Street. Residential properties to south on sloping ground are elevated above and have views over the site. The site has good permeability to rest of Galashiels including across the river by adjacent pedestrian bridge.

Local impact and integration summary

ARCHAEOLOGY: Nothing recorded by the HER, but adjacent woollen mill shown by OS1 fed by leats crossing area; OS3 notes tanks for different mill; OS5 shows mill buildings extending into area; potential previously landscaped. Mill lead and flood works likely present as below ground features

HERITAGE & DESIGN: The site is outwith the Conservation Area. Gala Mill which is listed B is nearby but not adjacent. Development of this site would provide an opportunity to exploit the riverside setting.

Site Ref AGA			Proposed usage Housing	SDA Central	HMA Central	Settl Galas	ement niels	Site area (ha)	Indicat capaci	
Landscape	assessment							_		
NSA	SLA	Landscap	e designation	General ameni	t y	Altitude >200m?	Height constrain		lope >12 egrees?	Slope constraint
Not applicable	Not applicable	Minor		Average			Minor			Minor
Constrained in	Landscape Capacity	Study								
Landscape feat		later. Footpath	overed in natural regenera access to bridge over Gal o repair gabion next to brid	a Water along north v	ing of self-se est of site. V	eded tree co Vall separatir	ver including b g site from ga	irch, willow a	nd buddleia. s along Soutl	It is a level site on east boundary
Landscape sum	site will potentially contrary to the res the river will allow	wipe this habitated dential potential the views onto the contractions of the contractions are	ng derelict site currently of t out. A semi native landso of the site. To achieve a one river to be exploited and location an attractive place	cape scheme in assoc capacity in the region d could allow the sout	iation with ar of 26 units w	ny developme ill require hig	nt would mitig density flatte	ate to a smaled accommod	l degree this ation. Keepir	loss but may be ng the building cl
	nd infrastructu									
Physical access	s/road capacity	Ne	ear a trunk road?							
	TEAM: No objections to re a courtyard type design.	sidential develor	oment at this site. Vehicula	ar access will be a sir	gle junction (directly onto I	luddersfield S	treet. Internal	ly, I envisage	e the road and
A strong street fronta Transport Statement	age onto Huddersfield Street.	et is recommend	led and a direct pedestriar	n/cycle link to the foot	oath leading	to the footbrid	lge may be re	quired. This o	an be explor	ed further throug
	and HSF cou	nsultation	Water supply Sev	verage						
Contaminated I										
Contaminated I On site	Not applica	able	Yes Yes	3						
	Not applica	able schoool cap		y school capaci	y Right	t of way	TPOs			
On site	Not applica					t of way plicable	TPOs Not applic	able		
On site Education prov	ision Primary Yes		Secondar Yes	y school capaci		•		able		

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Huddersfield Street Housing Central Galashiels 0.2 26 Excluded

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: Central and highly accessible. Potentially suitable for multi-storey residential development. Some account needs to be had in a design for adjacent industrial uses (noise etc). However, main issue is flooding. A previous scheme for the site resolved the issue, but requirements are even stricter now, so this could be a very serious difficulty still. Parking requirements will also be an issue given the limitation on site size, though the central location will have a bearing on requirements

Site area

Indicative

Housing

SCOTTISH WATER - WWTW: OK

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

CONTAMINATED LAND OFFICER: The site appears to have been developed with a Woollen Mill. The site is brownfield land and its use may present development constraints.

ECONOMIC DEVELOPMENT: There are issues with this site in terms of SEPA requirements and flood protection from the Gala Water. Mitigation measures for a business use may make the site unviable, unless it is a class 4 office development with parking at ground level. Therefore, housing on this site may be acceptable, but would have to be tested against planning policy.

HOUSING STRATEGY: Supportive of the allocation of the site at Huddersfield Street as a proposed RSL led development for affordable housing.

STRATEGIC TRANSPORT: Connectivity to the new riverside path should be maintained and enhanced where possible.

OUTDOOR ACCESS TEAM: Urban connectivity already exists for pedestrian movement into the town and direct connectivity to the new Black Path

EDUCATION: No issues.

NEIGHBOURHOOD SERVICES: Potential off-site contribution for play.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

Whilst the site appears acceptable for residential development in principle, the site is at risk from a 1:200 year flood event. FRA required. Issues such as contamination and habitats would require to be investigated and mitigated.

Conclusions

The site is at risk from a 1:200 year flood event from surface water and the Gala Water which runs along the north east boundary of the site. Issues relating to contamination and habitats would require to be investigated and mitigated. Overall, the site was considered as an alternative option within the Draft Housing SG and it is recommended that the site is not taken forward for inclusion within the Finalised Housing SG.

Proposed usage

Housing

SDA Central **HMA** Central Settlement Galashiels

Site area Indicative capacity (ha) 12

0.3

Housing SG Status Included

Initial assessment

Site name Rose Court

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

Not applicable Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within Central Strategic Development Area and the Central Housing Market Area. Structure Plan policy

Initial assessment summary

There are no initial contraints on the site that would preclude development.

SEPA: Surface water runoff from the nearby hills may be an issue. May require mitigation measures during design stage. Foul water must be connected to the SW

network.

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the

grounds of flood risk.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was

subject to internal and external consultation.

Information relating to planning applications

NNR **Prime Quality Agricultural Land** Current use/s Minerals and coal

Not applicable Brownfield Not applicable Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

15/00516/HON - Demolition of 24 No dwelling flats (Approved) Planning history reference

Accessibility and sustainability assessment

Access to public transport **Access to employment**

Good

Good

Access to services

Good

Wider biodiversity impacts

Moderate

Site aspect South

Waverley line contribution required?

V

ite Ref AGALA03	86	Proposed us Housing	sage	SDA Central	HMA Central	Settlement Galashiels	Site area (ha) 0.3	Indicative capacity 12	Housing SG Status Included
Accessibility and sustainability summary		: Moderate risk - existing structur ary (landscape planting).	res have lo	w-moderate pote	ential to support pr	otected species su	uch as bats (EPS) a	nd breeding bird	s. Some tree
		MMENTS: The site is on an existi bus stop near to the site with a re			ehicular access. Th	ne site is in close p	proximity to the new	railway station a	Galashiels.
Local impact an	d integration	on assessment							
Conservation area Not applicable	Scheduled Not applicable	Ancient Monument	Garden Not applic	_	ed landscape	Ancient wo	oodland invent	ory	
Open space	Archaeolo	gy	Listed I	buildings		Visual rela			
Not applicable	Not applicable	e	Not applic	cable		existing se	ettlement rownfield site withir	the settlement b	oundary of
Impact on open space	Impact on	archaeology	Impact	on listed bu	ildings	Galashiels, the	e site was previous The surrounding la	y occupied by a f	latted
Low	Low		Low				the site integrates		,
Local impact and	ARCHAEOLOGY	: No comments.							
integration summary	HERITAGE & DE	CICNI No commente							

Not applicable Not applicable Minor Good — Minor — Min

Site name Rose Court

Proposed usage

Housing

SDA

Central

Settlement

Galashiels

HMA

Central

Site area Indicative capacity
0.3 12

Housing
SG Status
Included

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road?

ROADS PLANNING TEAM: No objections to residential development on this site. The site benefits from easy access to local services, including public transport, and there is a well-connected system of footpaths in place.

Development can occur generally taking advantage of the existing street infrastructure in place, with parking provided as appropriate. Alternatively the site can be redeveloped with a stronger street presence onto Primrose Bank. It should be noted that any adjustment to the existing road layout is likely to require a stopping-up order as well as Road Construction Consent.

A Transport Statement will be required to address street connectivity and sustainable transport objectives.

Contaminated land HSE consultation Water supply Sewerage

On/adjacent to site Not applicable Yes

Education provision Primary school capacity Secondary school capacity Right of way TPOs

Good Yes Yes Not applicable Not applicable

Marketability Land use allocations If yes, what?

Average Not applicable

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: This formerly contained multi-storey flats. It is ideal for a replacement, high density residential development. Protection of good trees on/adjacent the site would be a particular issue.

CONTAMINATED LAND OFFICER: A portion of the site appears to have been developed with agricultural buildings before being redeveloped with residential properties. The site is brownfield land and its use may present development constraints.

HOUSING STRATEGY TEAM: The team are supportive of proposed RSL led development of the following sites.

STRATEGIC TRANSPORT: No comments.

NETWORK MANAGER: No comments.

OUTDOOR ACCESS TEAM: Connectivity already exists towards the town centre and up to Langlee Woodlands, this should be maintained.

EDUCATION: No issues.

SCOTTISH WATER - WWTW: OK

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the

Site Ref AGALA036					Site area	Indicative	Housing
710/12/1000	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name Rose Court	Housing	Central	Central	Galashiels	0.3	12	Included

developer to enable a connection.

NEIGHBOURHOOD SERVICES: No comments.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Acceptable An acceptable brownfield site located within development boundary of Galashiels. Contamination and water treatment works issues to be investigated.

Conclusions

This is an acceptable brownfield site located within the settlement boundary of Galashiels. It is located on an existing public road with good vehicular access. The site is in an elevated position overlooking the part of the town to the south and the hills on the far side of the valley, including the Eildons. Issues relating to contamination and the water treatment works would require to be explored. Overall, the site was considered as a preferred option within the Draft Housing SG and it is recommended for inclusion within the Finalised Housing SG.

Site Ref AGALA037 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) Site name Former Castle Warehouse site 0.3 30 Central Central Galashiels Included Housing

Initial assessment

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

1:200 Not applicable Not applicable Not applicable Not applicable \(\sigma \)

International/national designation constraints Minor

Structure Plan policy The site is located within Central Strategic Development Area AND THE Central Housing Market Area.

Initial assessment summary

A very small part of the site along the south western boundary is included within the 1:200 year surface water flood risk area.

SEPA: Although no evidence of a culverted watercourse can be found on historic maps we would highlight the potential risk during site investigations. We would stress that no buildings should be constructed over an existing drain/ lade that is to remain active. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. The nearby steep hillslope should also be considered during site design. Foul water must connect to the existing SW foul network.

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the grounds of flood risk. This site may want to consider surface water runoff.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable Not applicable Buildings

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

Planning history reference No relevant planning history.

Site Ref AGALA03 Site name Former Castle W		Proposed usage SDA Housing Central		HMA Central	Settlement Galashiels	Site area (ha)	Indicative capacity 30	Housing SG Status Included
-	l sustainability ass							Waverley line contribution
Access to public transp			o services		ersity impacts	Site aspe		equired?
Good	Good	Good		Moderate		Not applicat	oie	✓
Accessibility and sustainability summary		assessment for protected	species if to felled	or managed.	·	,	Ü	
	GENERAL COMMENTS: The site has good pedestrian acce Water. There is also a bus sto	ss to Langhaugh Lane to tl	ne west of site, ad	cross Gala Water by				
Local impact an	d integration asse	ssment						
Conservation area	Scheduled Ancient M	onument Garde	en and desigr	ned landscape	Ancient woo	odland invent	ory	
Not applicable	Not applicable	Not app	olicable		Not applicable			
Open space	Archaeology	Liste	d buildings		Visual relati	onship/integr	ation with	
Open space Not applicable	Archaeology On site	Liste o Not app	•		existing set	tlement		
Not applicable	On site	Not app	blicable	مع منامات	existing set The site is locat	tlement ed within the Gala	shiels settlemer	
Not applicable Impact on open space	On site	Not app	•	uildings	existing set The site is locat site is part of lar rebuilding of rai	tlement ed within the Gala nd affected by and way embankment	shiels settlemer I left largely redu through this par	indant after rt of the town. The
Not applicable	On site	Not app	blicable	uildings	existing set The site is locat site is part of lar rebuilding of rai site is allocated Immediately to	tlement ed within the Gala nd affected by and	shiels settlemer I left largely redu through this pard d industrial safe heltered housing	indant after rt of the town. The guarded site. g apartments set i
Not applicable Impact on open space	On site	Not app Impact Low Illen mill site OS2 area; but	olicable	-	existing set The site is locat site is part of lar rebuilding of rai site is allocated Immediately to landscaped gare	tlement ed within the Gala nd affected by and way embankment as a business and the south east is s dens and accesse	ishiels settlemer I left largely redu through this pard industrial safeg theltered housing d from Glenfield	indant after rt of the town. The guarded site. g apartments set I Road West.
Not applicable Impact on open space Low Local impact and	On site Impact on archaeolog Medium ARCHAEOLOGY: Previous woo	Not app Impac Low Illen mill site OS2 area; but ed.	olicable	-	existing set The site is locat site is part of lar rebuilding of rai site is allocated Immediately to landscaped gare	tlement ed within the Gala nd affected by and way embankment as a business and the south east is s dens and accesse	ishiels settlemer I left largely redu through this pard industrial safeg theltered housing d from Glenfield	indant after rt of the town. The guarded site. g apartments set I Road West.
Not applicable Impact on open space Low Local impact and	On site Impact on archaeolog Medium ARCHAEOLOGY: Previous wood Langhaugh Mill complex recorde HERITAGE & DESIGN: No com	Not app Impac Low Illen mill site OS2 area; but ed.	olicable	-	existing set The site is locat site is part of lar rebuilding of rai site is allocated Immediately to landscaped gare	tlement ed within the Gala nd affected by and way embankment as a business and the south east is s dens and accesse	ishiels settlemer I left largely redu through this pard industrial safeg theltered housing d from Glenfield	indant after rt of the town. The guarded site. g apartments set I Road West.
Not applicable Impact on open space Low Local impact and integration summary	On site Impact on archaeolog Medium ARCHAEOLOGY: Previous wood Langhaugh Mill complex recorde HERITAGE & DESIGN: No com	Not app Impac Low Illen mill site OS2 area; but ed.	olicable	site OS5 mill (doesn	existing set The site is locat site is part of lar rebuilding of rai site is allocated Immediately to landscaped gare	tlement ed within the Gala and affected by and lway embankment as a business and the south east is s dens and accesse Steading building	ishiels settlemer I left largely redu through this paid industrial safeg sheltered housing d from Glenfield in western end	indant after rt of the town. The guarded site. g apartments set I Road West.

Site Ref AGALA037 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) Site name Former Castle Warehouse site 0.3 30 Central Galashiels Included Housing Central Constrained in Landscape Capacity Study Landscape features LANDSCAPE COMMENTS: The site is flat and located immediately to the north of new Borders Railway embankment. There is promient and important mature woodland along north boundary and on eastern part of site which is a valuable habitat for birds and invertebrates. The area to the west of site has been engineered as a SUDS scheme as a by-product of railway. Landscape summary LANDSCAPE COMMENTS: The largely cleared nature of the wider site to the north of the railway and its visually detached location means that there is a largely empty palette on which to create a layout. The trees on the sloping bank on the north side and adjoining Glenfield Court need to be retained with suitable root protection buffers. Therefore, a survey of trees on and adjacent to the site will be necessary to establish the developable area of the site and thus, site capacity. It would be advisable for a masterplan brief for the whole site to be developed to establish how this 'severed' site might best work. Some reference to adjacent housing would be beneficial. The site boundary does not fully capture the area now available as defined by the new railway to the south. Allocating this site provides the opportunity to re-define the now redundant industrial land for residential use. SNH: No comment.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road?

ROADS PLANNING TEAM: I have no objections to this land being zoned for residential development. A suitable vehicular access exists from Glenfield Road West, and a pedestrian route to the north, via steps, takes you on to Langhaugh Lane and Melrose Road. The existing road into the site will have to be extended and appropriate provision made for parking and vehicle turning. I will also require a new adoptable 'ramped' footpath/cycleway to the north onto Langhaugh Lane to meet (as near as possible) DDA standards.

I would question the size of the area shaded red on the proposed plan and consider it should be made larger to accommodate the adjoining developable land.

A Transport Statement will be required to address sustainable transport issues.

ROADS DM (Further Comments): The Officer was consulted as part of the Draft Housing SG, and requested that a site requirement requirement requiring a Transport Statement.

Contaminated land **HSE** consultation Water supply Sewerage On/adjacent to site Not applicable Limted Yes **TPOs Education provision** Primary schoool capacity Secondary school capacity Right of way Not applicable Not applicable Good Yes Yes **Marketability** Land use allocations If yes, what? Average Not applicable

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Former Castle Warehouse site Housing Central Galashiels 0.3 30 Included

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: The principle of residential development would be acceptable, as it is fairly self-contained, accessible and alongside existing residential properties. Issues would include contamination from past uses, bat/bird survey for demolition of existing buildings, noise and vibration from railway, account for noise/disturbance from adjacent industrial uses (though railway might be enough of a buffer) and trees to east and north. I would also query if the entire wedge between the railway and woodland embankment etc would be better allocated, rather than just the building and pocket of trees alongside it as shown. This would give more flexibility for a better scheme.

Site area

Indicative

Housing

CONTAMINATED LAND OFFICER: The site appears to have been developed with a Woollen Mill and an 'Mill' of unspecified use. The site is brownfield land and its use may present development constraints.

HOUSING STRATEGY: I am supportive of proposed RSL led development of the this site. This site is emerging as a front runner for a potential new build extra care housing development for Galashiels.

STRATEGIC TRANSPORT: No comments.

NETWORK MANAGER: No comments.

OUTDOOR ACCESS TEAM: Connectivity to the new Black path and the town exists, check for any enhancement required.

EDUCATION: No issues.

SCOTTISH WATER - WWTW: OK.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

NEIGHBOURHOOD SERVICES: Potential off-site contribution for play.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Acceptable Site relates well to existing settlement and is on an existing public road with good vehicular access. Tree survey required to inform development.

Conclusions

The site relates well to the existing settlement, with existing residential properties immediately to the south east and is on an existing public road with good vehicular access. A tree survey would be required to inform the developable area and the consideration of habitats. Issues relating to archaeology, contamination and the local water treatment works would require to be investigated. Overall, the site was considered as a preferred option within the Draft Housing SG and it is recommended for inclusion within the Finalised Housing SG.

Site name Winston Road

Proposed usage
Redevelopment

SDA

Central

HMA Settlement

Galashiels

Central

Site area Indicative capacity
2.5 114

ative Housing city SG Status Excluded

Initial assessment

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

1:200 Not applicable Not applicable Not applicable Vot applicable Vot applicable

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and the Central Housing Market Area.

Initial assessment summary

Structure Plan policy

SEPA: Require an FRA which assesses the risk from the River Tweed. Consideration will need to be given to bridge and culvert structures within and adjacent to the site. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Foul water must be connected to the SW network. The site is immediately adjacent to the Gala STW which incorporates a WML for the sludge dryer. Likely to be odour issues due to proximity of houses. Buffer should be provided in line with SPP guidance, however would be best not to develop for housing given sensitivities.

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Small areas of the site are anticipated to be affected by surface water runoff so I would expect the applicant to consider this and show how this risk would be mitigated.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable Not applicable Combination

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

Planning history reference 08/01484/FUL - Erection of 22 metre mono pole supporting 3 no 3G antennas and 2 no transmission dishes, erection of 2 no equipment cabinets and 1 no meter

cabinet (APPROVED)

97/05306/FUL - Erection of roof (APPROVED)

Proposed usage

HMA

Settlement

Site area Indicative capacity (ha) 2.5

Housing SG Status

Site name Winston Road

Redevelopment Central Central

Galashiels

114

Excluded

Waverlev line

Accessibility and sustainability assessment

Good

Access to public transport Good

Access to employment

Access to services Good

SDA

Wider biodiversity impacts

Site aspect Not applicable

contribution required?

V

Accessibility and sustainability summary BIODIVERSITY: Moderate risk - existing built structures (textile mill) have potential to support protected species such as bats (EPS) and breeding birds. Open ground and area of trees and scrub may support protected species e.g. badger and breeding birds. Small part of site within flood plain of River Tweed SAC/SSSI (SEPA 1 in 200vear fluvial flood risk).

Moderate

SNH: This site is for re-development of an abattoir and a former refuse tip. The proximity of the former refuse tip site (RGALA003) to the River Tweed SAC means that assessment and mitigation of impacts on the SAC will be required. It is not clear what the site requirement "there is moderate biodiversity risk associated with the site which must be given due consideration" refers to. As related site requirements refer to potential for protected species to be present, the supplementary guidance should make clear the need for survey. Further advice on survey is available on the SNH website.

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Impact on open space

Low

Scheduled Ancient Monument

Not applicable

Archaeology

On/adjacent to site

Impact on archaeology

Low

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site relates well with the existing built up area, with existing residential properties to the west and the eastern boundary being contained by the River Tweed. There are, however, adjoining uses. such as the railway line, substation (with overhead lines extending over the site) and sewage works which make this a challenging site. Whilst the principle of residential development would appear to be acceptable, the adjoinging uses present constraints which may be difficult to overcome, resulting in potential conflicts of uses.

Local impact and integration summary HERITAGE & DESIGN: A challenging site for residential use adjacent to the railway line, substation and close to the sewage works. Potentially some housing might be possible overlooking the river.

ARCHAEOLOGY: No comments.

	Ref RGALA005 ame Winston Road		Propose Redevelop	ed usage ement	SDA Central	HMA Central	Settl Galas	ement niels	Site area (ha) 2.5	a Indicative capacity		Housing SG Status Excluded	
Lands	cape as	sessment											
NSA		SLA	Landsca	pe designa	ition	General ameni	ty	Altitude >200m?	Height constrai		lope >12 Slo egrees? con		pe Istraint
Not applical	able	Not applicable	Minor			Average			Minor			Mino	r
Constrai	ined in Land	Iscape Capacity	Study										
Landsca	pe features	is around 105-110r Power Substation a separating ex-abat separated from Wi track near SW cor down to Tweed. Tr	m AOD. Follow and storage yar toir site from fie nston Rd by lin ther of site and ees outside and ve views out on	ving the closurerd, with field exeld and storage of conifers. a mature sycad inside northever Tweed with	e of the abat tending from yard to nor 2 attractive of more further orn boundary Eildon Hills	ion above River Twee toir the site has lain e in site boundary up the th. Railway running all deciduous trees in vere to east on same ban adjacent to substatio beyond. Existing tree	mpty and bed side of Wins ong base of I ge to outside king. 2 matun n. Overhead	come overgro ston Road and bank at south e of western si re sycamores I HV powerline	wn. It is 'bro d along Melro ern side. Stee te boundary. on or just ou es on various	wnfield' land. use Road as fa ep partially tre 3/4 mature o tside SE corn sizes of pylor	To the north ar as garage. e clad bank a ak near top oer at top of S	of site Line of along earling slope teeply ag site	is Scottish of conifers east side. Site e down to railway sloping bank in SE and SW
	ipe summar	although existing to concentrated in NV development along	rees within site V and central s g line of Powerl	on S and near outhern part of ine running SV	E side shou f site not ove	leaves required for O ald be retained to proverrun by powerlines. C ation. Development s	ide setting ar pportunities	nd minimise ir to strengthen	npacts on Ri tree planting	ver Tweed ad in NE corner	oining. Deve and establish	elopme n a gre	ent should be en heart to the
		infrastructu				_							
ROADS PL	street layout is	I: I have no objection required. A strong str	s in principle to eet frontage or	nto Winston Ro	ion of this si ad is recom	te. There needs to be mended. A footway o ocations of which can	n the east sid	de of Winston	Road from M	lelrose Road	o the road b		
Contami	inated land	HSE cor	nsultation	Water sup	ply Sev	werage							
On site		On site		Yes	Yes	3							
Educatio	on provision	Primary	schoool ca	pacity	Seconda	ry school capaci	ty Righ	t of way	TPOs				
Good		Yes		-	Yes	-	Not ap	pplicable	Not appl	icable			
Marketak	bility	Land us	e allocatior	ns	If yes, wh	nat?							

Site name Winston Road

Proposed usage
Redevelopment

SDA

Central

HMA Settlement

Galashiels

Site area (ha)

Indicative capacity

Housing SG Status Excluded

Average

On site

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: Provisional enquiry on the site (16/00330/PREAPP) for residential development on the site. The following comments were made in relation to the provisional enquiry: Removing the abattoir and redeveloping the entire site will remove the problem of conflict of uses within the site itself so, on the basis the entire site is redeveloped for housing, then the broad principle is worth exploring. However, a key issue is potential conflict with adjacent uses. These include the substation site (noise, vibration, overhead lines), sewage works (odours) and railway line (noise/vibration). Any development proposal will firmly need to demonstrate that account has been had for these uses and potential constraints in the development layout. The LDP cautions against residential development because of the nature of adjoining uses. It is up to a developer to demonstrate that the site will be capable of development that does not conflict with adjoining uses, and that the development will deliver benefits that outweigh its LDP allocation. It should be noted that a play area would be required on site, and that a flood risk assessment would not be required. In terms of other uses, the site has the potential for uses in Classes 4-6 or similar given its history and proximity to substation and sewerage works, albeit care would be needed over amenity impacts on residential properties to the west.

Central

STRATEGIC TRANSPORT: A proposal for a roundabout at the junction of Winston Road and Melrose Road should be considered. The proposal provides an opportunity to upgrade the existing pedestrian/cycling network in the area and provide good links to the existing black path and the two local rail stations.

NETWORK MANAGER: No comments.

OUTDOOR ACCESS TEAM: No comments.

CONTAMINATED LAND OFFICER: The site appears to have been used as a 'refuse tip'. The site is brownfield land and its use may present development constraints.

ECONOMIC DEVELOPMENT: We advocate support for retention of employment uses on this site, as there is currently little available business land in the town. As the site is adjacent to and part of allocated site RGALA003, we would suggest this is developed as a single site and RGALA003 Site Requirements should apply to this overall site.

HOUSING STRATEGY: No comments.

SCOTTISH WATER - WWTW: No issues.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

EDUCATION: No issues.

NEIGHBOURHOOD SERVICES: Possibly a currently maintained roadside grass verge included in within the site.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

GENERAL COMMENTS: There are existing overhead pylons within the site. The site is also within an exclusion zone with gas pipeline running on eastern boundary of the site. The site has also been used as a old refuse tip and abattoir and therefore an assessment would be required to check for contamination fo the site and any remediation works which may be needed.

Site name Winston Road

Proposed usage

Redevelopment

SDA

Central

HMA Central **Settlement**Galashiels

Site area Indi (ha) cap 2.5 114

Indicative Hous capacity SG St

Housing SG Status Excluded

Overall assessment

Overall assessment Summarised conclusion

Doubtful Principle of residential development acceptable however adjoining uses would potentially raise conflicts of uses.

Conclusions

The location of the site is acceptable in principle for residential development. However, a key issue is potential conflict with adjacent uses. These include the substation site (noise, vibration, overhead lines), sewage works (odours), railway line (noise/vibration) and an exclusion zone with gas pipeline running on eastern boundary of the site. These are all issues which would require to be explored in great detail by the developer. A Flood Risk Assessment would be required. There is moderate biodiversity risk. Assessment and mitigation of impact on SAC required. Capacity of the site would depend upon the wayleaves required for OH powerlines and this may take out parts of the site. Environmentally there are few limits although existing trees within the site on the south and and near eastern side should be required. Contamination would require to be investigated and mitigated.

Site name Borders College Site

Proposed usage

Housing

SDA Central **HMA** Central Settlement Galashiels

Site area Indicative (ha) capacity 50

1.2

Housing SG Status Not Applicable

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and the Central Housing Market Area. Structure Plan policy

Initial assessment summary

Good

SEPA: Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Foul water must be connected to the SW network.

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. There are small signs of surface water build up in the current car park, so this should be considered.

This site was submitted as part of the Call for Sites process, the site is already included within the Local Development Plan as a redevelopment opportunity. As part of the Housing SG process the site has been reassessed to establish its housing potential. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal **NNR** Current use/s **Prime Quality Agricultural Land**

Not applicable Not applicable Not applicable Buildinas

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On/Adjacent to site Not applicable

99/01308/FUL - Erection of lift shaft and link corridor(approved) Planning history reference

99/01462/FUL - Demolition of temporary classrooms and erection of special needs unit (approved)

Accessibility and sustainability assessment

Access to public transport Access to employment

Good

Access to services Good

Wider biodiversity impacts Moderate

Site aspect Not applicable

Waverley line contribution required?

~

Site Ref RGALA00 Site name Borders College S	Prop	osed usage	SDA Central	HMA Central	Settle Galash	ement	Site area (ha)	Indicat capaci	3
Accessibility and	BIODIVERSITY: Moderate risk - existi	ng built structures	(college buildings) have potential to					••
sustainability summary	site is adjacent to mature broad-leaved	trees on boundar	y. Safeguard bour	dary features.					
	GENERAL COMMENTS: The site is lo the town.	cated within Galas	shiels with a range	of shops and servi	ces nearb	y. The site	also has good	access to bus	and rail links within
Local impact and	d integration assessme	ent							
Conservation area Not applicable	Scheduled Ancient Monumon Not applicable	ent Garde Not app	en and design	ed landscape		i ent wood pplicable	dland inven	tory	
Open space	Archaeology	Listed	d buildings		Visu	ıal relatio	nship/integ	ration wit	h
Not applicable	On/adjacent to site	On site			exis	existing settlement			
Import on onen ences	Impost on orchooology	lmma	nt on linted bu	ilalia ara					of Galashiels and is as a redevelopment
Impact on open space	Impact on archaeology Medium	Impac Medium	ct on listed bu	lidings	oppor	tunity. The		n the centre o	of the settlement with
						•		·	
Local impact and integration summary	ARCHAEOLOGY: There are two primary mansion house formerly known as Oakle Listed Thorniedean House. Finally the ol historic building recording if these are ult	ee. This was likely d Gala Academy is	a mansion built by s of local historic in	one of the early m	ill owners	. Similarly, t	he area incorpo	orates the lat	er 19th century and C
	HERITAGE AND DESIGN: The part to the Oaklea. Potentially this part of the site of development rather than individual plots. number of years, the presumption is that both of its setting and also effectively the completion would need to be considered listed building can be saved and it would	ould be redeveloped. The part to the SI the listed building at residential new but to ensure that the	ed for residential use is more tricky as would be retained build could be consulted building wa	se possibly up to 3 Thornfield House in the second in the	stories re is listed ca cheme shadevelopm developmearly stag	flecting the ategory C ar ould aim to nent to crose e of the sch	current scale on and whilst it has retain and reus s fund the lister eme. It should	f the building been empty a e the building d building. Ph be noted that	as a flatted and unused for a g and take account nasing , staged
Landscape asse	ssment								
NSA SL		gnation	General ame	a:4	titude 200m?	Height constra		lope >12 egrees?	Slope constraint

Average

Minor

Minor

Not applicable

Not applicable

Constrained in Landscape Capacity Study

Minor

Proposed usage

HMA

SDA

Settlement

Site area Indicative capacity (ha)

1.2

Housing SG Status Not Applicable

Site name Borders College Site

Housing Central Central Galashiels 50

Landscape features LANDSCAPE COMMENTS: Site gently sloping to south but no major changes in level across site. Redundant college buildings, (previous Galashiels Academy to west side of Langhaugh Lane and a detached villa which was incorporated into the college at an earlier date). The buildings fronting onto Melrose Road are the long since adapted residential villas that first occupied the site and slowly extended eastwards along this part of Melrose Road. Various extensions and additions have engulfed the original detached buildings although the villa to the east of Langhaugh Lane still retains much of its stature.

Landscape summary LANDSCAPE COMMENTS: There is a belt of woodland along the majority of the southern boundary that provides screening and separation from the industrial units below. The woodland belt along the southern boundary offers good habitat for birds, bats and invertebrates as well as valuable screening and separation from industrial units to the south. There is potential for this site to be developed for apartment style living, with either parts of one or two of the older building adapted for this purpose. with complementary new build apartments to the south side of the site.

> SNH: While the site may be visible from the NSA, due to its location and as it is redevelopment of an existing site, we do not consider it likely that it would affect either designated site.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road?

ROADS PLANNING TEAM: This site is part of a larger site zoned for redevelopment in the LDP (Site zRO202) and there is a planning brief referring to how the site can be developed. With the principle of development already established I am happy to offer my support for a housing allocation on the site in question here.

Development of the site will have to offer integration and connectivity with the residual part of site zRO202 in terms of access, parking and pedestrian/cycle connectivity. Similarly, the adoptable street network will have to extend sufficiently to allow adoptable pedestrian/cycle connectivity with the development site to the south east (Site AGALA037 – former Castle Warehouse site). A Transport Assessment will be required.

Contaminated land	HSE consultation	Water supply	Sewerage
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Yes Yes Not applicable Not applicable

Education provision Primary schoool capacity Secondary school capacity **TPOs** Right of way

Not applicable Not applicable Good Yes Yes

If yes, what? Land use allocations Marketability

ED5: Regeneration Average On site

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: Applying a capacity to the site will be very helpful. It has quite a suburban surrounding context though, so a modest density would ordinarily have been sought. There is also the setting of the Listed Building on site to consider too. But then it also has the large college buildings already on it, and is fairly accessible from the town centre, so suggesting higher density will work on at least the site of the main buildings. It may be that a mix of modest and higher density will work best. I cannot, though, say if '50' is the right number as it depends on the type of development (i.e. whether flats/houses/or a mix and also the extent of conversion and new-build involved). The level of car parking will have to be high to serve that number and that will have visual implications and there may be some negotiation needed anyway in terms of parking numbers given the accessibility of the site from the town centre. Therefore, if a number is being put on it. I would qualify that this depends on whether an appropriate site layout and scale of built development can be achieved in a manner which respects the neighbouring

Site name Borders College Site

Proposed usage

Housing

SDA Central

HMA Central

SettlementGalashiels

Site area Indi (ha) cap

Indicative capacity

Housing SG Status Not Applicable

context, the setting of the Listed Building on site, protects adjacent woodland and achieves the necessary level of parking in a visually sympathetic manner.

SCOTTISH WATER - WWTW: No issues.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

CONTAMINATED LAND OFFICER: The site appears to have been developed with a school (Galashiels Academy). The site is brownfield land and its use may present development constraints.

ECONOMIC DEVELOPMENT: Development proposals have already been set through the Planning Brief for the site, which recommends 68 units. However, this includes sites E & F which are owned and now occupied by Live Borders so it is unlikely they will be developed in the short to medium term. Therefore by excluding this part of the site, as shown on plan RGALA006, then a capacity of 50 units would seem a fair assessment.

HOUSING STRATEGY: It would be great to see the site redeveloped, as it really detracts from what is an otherwise attractive and sought after part of town.

STRATEGIC TRANSPORT: No comments.

EDUCATION: No issues.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

There are no major constraints which preclude development, however there are a range of minor issues which would need to be addressed. As the site is already allocated in the LDP and included in the Housing Land Audit it is not being taken forward into the Housing SG as the site would not add any additional units to the housing land supply.

Conclusions

This site is allocated within the Local Development Plan as a redevelopment opportunity (zRO202) - although the allocation covers a larger area taking in land to the north west. No indicative capacity is stated within the Local Development Plan and this process has allowed the site to be assessed to establish its housing potential. The site is considered appropriate for residential development as the surrounding land uses are predominantly residential. There is an approved planning brief for the site which includes various considerations and requirements for development of the site. It should also be noted that due to the identified surface water hazard on the site SEPA request this should be investigated further and recommend contact is made with Flood Prevention Officer. Although this site has been assessed as acceptable the site has not been taken forward into the Housing Supplementary Guidance as the site is already included within the Housing Land Audit. Therefore including the site would not add any additional units to the housing land supply.

Proposed usage

Settlement

Site area Indicative capacity (ha) 5.5

Housing SG Status Excluded

Site name Lower Gateside

Housing

HMA Central

Gattonside

70

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

SDA

Central

Not applicable Adjacent to site Not applicable Adjacent to site Not applicable **~**

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and within the Central HMA. Structure Plan policy

Initial assessment summary

There are no initial constraints on the site which would preclude it from being developed.

SEPA: The site is elevated sufficiently above the River Tweed. Due to steep topography surrounding/ within the allocation site, consideration should be given to surface runoff issues to ensure adequate mitigation is implemented.

SBC FLOOD TEAM: In terms of information that this Council has concerning flood risk to this site, I would state that The Indicative River, Surface Water & Coastal Hazard Map (Scotland) known as the "third generation flood mapping" prepared by SEPA indicates that the site is not at risk from a flood event with a return period of 1 in 200 years. That is the 0.5% annual risk of a flood occurring in any one year. The Indicative River & Coastal Flood Map (Scotland) has primarily been developed to provide a strategic national overview of flood risk in Scotland. Whilst all reasonable effort has been made to ensure that the flood map is accurate for its intended purpose, no warranty is given. Therefore, I would have no objections to a proposal for housing at this location on the grounds of flood risk. Although no surface water issue was picked up within the SEPA mapping there is a hill at the back of this location and due to the scale of this development it would be beneficial to assess the need for surface water runoff mitigation.

The site was submitted during the process of the consultation on the Draft Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR **Prime Quality Agricultural Land** Current use/s

Not applicable Not applicable Not applicable Greenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable On site

Planning history reference N/A

Proposed usage

SDA

Settlement

Site area Indicative capacity (ha) 5.5

Housing SG Status Excluded

Site name Lower Gateside

Central Housing

HMA Central

Gattonside

70 Waverlev line

Accessibility and sustainability assessment

Good

Access to public transport Good

Access to employment

Access to services Good

Wider biodiversity impacts

Site aspect

South

contribution required?

V

Accessibility and sustainability summary Biodiversity Risk: Minor-Moderate

No obvious connectivity with River Tweed SAC/SSSI through drainage. Site on sloping ground, separated from River Tweed by road (B6360) and broad-leaved woodland strip adjacent to River Tweed. Mitigation may potentially be required to ensure no significant adverse effects on integrity of River Tweed SAC. Within siteimproved pasture, boundary features of mature trees and hedgerow. Protect boundary features, mitigation required e.g. badger and breeding birds

Moderate

Local impact and integration assessment

Conservation area

Adiacent to site

Open space

Not applicable

Impact on open space

Low

Scheduled Ancient Monument

Not applicable

Archaeology

Adjacent to site

Impact on archaeology

Low

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is located immediately adjacent to the settlement boundary of Gattonside to the west of the village. Access would be from the B6360 to the south where the existing road layout is problematic. The site would extend the village beyond an existing well established landscape buffer which exists within the garden ground of a residential property known as 'Woodlands' to the south east of the site. Considerable effort would be required to ensure that any development of the site relates to the existing settlement, primarily by implementing appropriate landscaping to provide containment. It would be difficult to assimilate a development of the size proposed into Gattonside and would look out of place and out of character with the existing pattern of development of Gattonside and the wider north side of this section of the Tweed Valley, especially when seen from elevated locations on the other side of the valley.

Local impact and integration summary

Archaeology Officer: There's nothing known archaeologically for the site, though neighbouring fields have some evidence of prehistoric settlement and land use. Some form of archaeological evaluation may be warranted, but no show stoppers.

Design and Heritage Officer: The proposed site lies just outside the current conservation area. There seems to be no previous development of the site, so it is truly green land. There are existing natural boundaries site / field proposed. The site, which slopes to the north would be clearly visible from both medium (from towards Lowood Bridge the riverside walks) and distant view points (e.g. top of the Eildon Hills) and would adversely impact on the setting of the conservation area and Gattonside generally and would contribute to incremental coalescence between Gattonside and other settlements.

Site name Lower Gateside

Proposed usage

Housing

SDA Central **HMA**

Settlement

Gattonside

Site area Indicative capacity (ha) 5.5 70

Housing SG Status Excluded

Historic Environment Scotland: We have considered the site, concentrating on scheduled monuments and their setting, listed buildings, the setting of A listed buildings, gardens and designed landscapes and battlefields appearing in their respective Inventories, and Conservation Areas. We consider that development of this site as proposed is not likely to result in adverse impacts on heritage assets within this remit, provided that development is carried out in accordance with the relevant national and local policies.

Central

Landscape assessment

Altitude Height Slope >12 Slope **NSA SLA** Landscape designation **General amenity** >200m? degrees? constraint constraint On site Not applicable Major Good Minor Moderate

Constrained in Landscape Capacity Study

Landscape features The site is located within the 'Gattonside North' area as described in the Scottish Borders Development and Landscape Capacity Study 2007. This states: 'Steep, generally south facing slopes surround the village to the north and west, while some small linear fields lie adjacent to the settlement. Development across the undulating slopes is constrained by the more complex topography, and often steep slopes which would require earth moving to accommodate development. This area is also highly open and relatively exposed because of the broadly convex curvature of the hill flank, which also tends to orientate westwards, away from the village. The slopes are very visible, particularly from the south and the Eildon Hills, from where they contribute to the scenic quality of the NSA. The fields are largely cultivated, indicating that this may be a valuable agricultural resource which is difficult to recreate'.

Landscape summary Landscape Architect: This site at the very edge of the Gattonside settlement does not lend itself to residential development of this scale. A sizeable residential development at this village edge location would be out of character with the historic pattern of development of Gattonside and the localised development pattern of the detached houses, mansion houses on this western edge of the village. It would be very difficult to assimilate a development of this size into Gattonside and would look out of place and out of character with the existing pattern of development of Gattonside and of the wider north side of this section of the Tweed valley, especially when seen from elevated locations on the other side of the valley.

> SNH: Concerns centred on the size of the proposed allocation and its position on prominent south-facing slopes within the Eildon and Leaderfoot NSA. In views from the Eildon Hills, developing the entirety of the site would lead to the introduction of development beyond the existing settlement boundary, likely detracting from the existing settlement pattern, while also impacting adversely on landscape character and visual amenity. Impacts would also likely be experienced from the Southern Upland Way which runs alongside and on the western boundary of the site. In the absence of details regarding the overall extent of the area for built development, or the scale and layout of the built development, or the retention of existing landscape features and the incorporation of new planting, SNH highlight the potential for this development to have significant adverse effects on the special qualities of the NSA. SNH therefore object to this proposal.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road?

Whilst Gattonside is well located in terms of access to services being located within the Central Borders, there are difficulties relating to the access at the site. The Roads Planning Officer has objected to the allocation of the site in respect of it's poor relationship with the village in respect of pedestrian connectivity. There appears no obvious means of resolving this issue other than by way of affecting third party land. Vehicular access would have to be directly from the B6360 outside the village towards the western end of the site. Whilst appropriate junction visibility splays are

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Lower Gateside Housing Central Gattonside 5.5 70 Excluded

likely to be achievable, particularly since the introduction of 'Designing Streets' and the reduced sight-line requirements therein, the access would be onto a section of road tortuous in nature and the access point would be slightly remote from the village.

Contaminated land	HSE consultation	Water supply	Sewerage	
Not applicable	Not applicable	Voc	Limtod	

Not applicable Yes Limted

Education provision Primary schoool capacity Secondary school capacity Right of way TPOs

Good Yes Adjacent to site Adjacent to site

Marketability Land use allocations If yes, what?

Good Not applicable

Planning and Infrastructure summary Access Ranger: The west side of the site is bordered by RoW BE84 that also comprises part of core path 189 (aka Southern Upland Way, one of Scotland's Great Trails). Any future development should include at least one link on to this route to allow future residents an off-road link on to the wider path network.

Site area

Indicative

Housing

Contamination Officer: The site appears to have remained undeveloped throughout the map extracts reviewed with the exception of an apparent residential property 'Gateside' in the north-western corner of the site in the 1800's. The site appears to have remained greenfield/ residential and there is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

Development Management: The site appears rather detached from the village, beyond the built up area and mature woodland. Any development here would not have a strong visual connection with the village itself. Its size is considerable and the site is elevated. It would also have no access connectivity with the village, except from the main road. I will not speculate on any issues the Roads team may have with it, but I would not be of a mind to endorse this site for housing because of its detachment from the village in terms of visual/landscape impacts and accessibility.

Environmental Health: No objections. Low carbon/Carbon neutral technologies would be required.

Housing Strategy: No comments.

Network Manager: Careful consideration would need to be given to any vehicular access onto the B6360. Similarly footway linkages with the existing village (particularly along the B6360 where it is likely to be problematic. The existing 30 mph limit may need to be extended. Western boundary of site is adjacent to Southern Upland Way.

Roads Planning: Good street design and place-making principles encourage and support developments which can integrate and connect well with their surroundings. It is difficult to see how this divorced site can achieve this. In particular, no pedestrian connectivity with the rest of the village appears to be available other than by way of the main road footway which is extremely narrow in part. There appears no obvious means of resolving this issue other than by way of affecting third party land. Vehicular access would have to be directly from the B6360 outside the village towards the western end of the site. Whilst appropriate junction visibility splays are likely to be achievable, particularly since the introduction of 'Designing Streets' and the reduced sight-line requirements therein, the access would be onto a section of road tortuous in nature and the access point would be slightly remote from the village. Taking all of the above into consideration, unable to recommend in favour of this land being zoned for residential development.

Scottish Water: There would need to be some work done on the network and the SPS prior to the WWTW at Melrose at the developers cost. Howden Water Treatment Works has sufficient capacity for this development. A Water Impact Assessment is required to determine the impact of the development (if any) on the

Site	Ref	ΔGΔ	ГТ016
Oite	1101	AUA	

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Lower Gateside Housing Central Gattonside 5.5 70 Excluded

existing network. Melrose WWTW has sufficient capacity for this development. A Drainage Impact Assessment would be required to ascertain what upgrade works would be required on the existing sewers and pumping station.

Site area

Indicative

Housing

SEPA: There is however an exempt composting site located at the Pavillion approx 700m to the west. We receive the occasional odour complaint realting to this site. The SBC landfill is obviously located further to the west however we do not receive odour complaints from Gattonside relating to the landfill operations.

Transport Scotland: No objections.

Overall assessment

Overall assessment Summarised conclusion

Unacceptable Following the assessment it is not considered appropriate to allocate this site. The site has a number of significant constraints and there are more appropriate

sites within the Central SDA to help meet the housing shortfall.

Conclusions

The site subject to this assessment is for housing with an indicative capacity of 70 units. The site is located immediately adjacent to the settlement boundary of Gattonside to the west of the village. Access would be from the B6360 to the south where the existing road layout is problematic. The site would extend the village beyond an existing well established landscape buffer which exists within the garden ground of a residential property known as 'Woodlands' to the south east of the site. It would be difficult to assimilate a development of the size proposed into Gattonside and would look out of place and out of character with the existing pattern of development of Gattonside and the wider north side of this section of the Tweed Valley, especially when seen from elevated locations on the other side of the valley. SNH has objected to the allocation of the site due to the likely detrimental impact upon the existing settlement pattern, landscape character, visual amenity and the NSA.

Whilst Gattonside is well located in terms of access to services being located within the Central Borders, there are difficulties relating to the access at the site. The Roads Planning Officer has objected to the allocation of the site in respect of it's poor relationship with the village in respect of pedestrian connectivity. There appears no obvious means of resolving this issue other than by way of affecting third party land. Vehicular access would have to be directly from the B6360 outside the village towards the western end of the site. Whilst appropriate junction visibility splays are likely to be achievable, particularly since the introduction of 'Designing Streets' and the reduced sight-line requirements therein, the access would be onto a section of road tortuous in nature and the access point would be slightly remote from the village.

It is not therefore considered that this site should be allocated for housing.

Site Ref AHAWIC	. — -	Proposed usage Housing	SDA Central	HMA Central	Settlement Hawick	Site area (ha) 0.2	Indicative capacity 5	Housing SG Status Included
Initial assessme	ent							
Floodrisk Not applicable	SAC Not applicable	SPA Not applicable	SSSI Not applicable	Rams Not app		Adjacent t	to River Twe	ed?
International/national	designation constraints	Minor						
Structure Plan policy	The site is located within the C	entral Strategic Developmen	t Area.					
Initial assessment summary	There are no initial assessmen	t constraints which preclude	development.					
Information rela	ating to planning	applications						
Minerals and coal Not applicable	NNR Not applicable	Prime Quality Agr Not applicable	ricultural Land	_	urrent use/s ownfield			
Common Good Land	MOD safeguarded area	Aerodrome/Techr	nical Site Safeg	uarding				
Not applicable	On site	Not applicable						
Planning history refer	ence 08/02116/HON - Demo	olition of block of flats; 06/014	482/HON - Demolition	on of three blocks o	f flats.			
•	nd sustainability a			M . 1 1		0:4	C	Vaverley line ontribution
Access to public tran Good	Sport Access to employed	ployment Access Good	s to services	Wider blodiv	ersity impacts	Site aspe South		equired? □
Accessibility and sustainability summary ACCESSIBLITY: The site is located within Hawick's settlement boundary, at Burnfoot. The site is within 2 km of Hawick High Street. A wide range of facilities and services are available within Hawick, including a number of key services within Burnfoot. Hawick has regular bus services to several towns in the Borders, and to Edinburgh and Carlisle. The site consists primarily of amenity grassland. There are no significant biodiversity issues.								

ite Ref AHA			Proposed	usage	SDA	НМА		ement	Site area (ha)	Indicat capacit	y SG Status
ite name Leishm	an Place		Housing		Central	Central	Hawick	(0.2	5	Included
Local impa	ct and	integra	tion assessment								
Conservation a Not applicable	rea	Schedul Not applica	ed Ancient Monument	Garde Not app	_	ed landscape		ent wood oplicable	land invent	ory	
Open space Archaeology		logy	Listed buildings			Visual relationship/integration with					
On site		Not applica	able	Not app	licable			ting settle			
Impact on oper	space	Impact of	on archaeology	Impac	t on listed bu	ildinas	within	the Burnfoot	estate which is	s primarily in	f Hawick, in an area residential use. Ar
Medium	- Opuio	Low		Low	a on notou bu	go		, , .	ned residential surrounding ar		nt in this location wo
Local impact ar integration sun	ımarv ^{ti}		NT MANAGEMENT: The site was velopment should respect the sca roperties.								
Landscape	asses	sment									
NSA	SLA		Landscape designation	n	General ame	\i4\ <i>r</i>	itude 00m?	Height constrain		ope >12 grees?	Slope constraint
	Note	pplicable	Minor		Poor			Minor			Moderate

Landscape features There are boundary trees to the south and east of the southern-most of the two portions of the site. The site is also sloping. The site consists mainly of amenity grassland.

Landscape summary LANDSCAPE OFFICER: The northern portion (area A) is suitable for residential development that would tie in with adjoining houses. The portion to the south (area B) the road is very small and has various boundary trees which further reduce developable area. Area B is considered unsuitable for development.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road? ✓

ROADS DM: No objections to housing on either of these sites. The site to the south of Leishman Place previously had dwellings on it. Strong street frontages should be encouraged. Appropriate off-street parking would be preferred as there is none in the immediate vicinity and depending on the level of development, the existing road layout may not cater for on-street parking only.

Contaminated land HSE consultation Water supply Sewerage

Site Ref AHAWI025 Site name Leishman Place		Propo Housing	osed usage	SDA Central	HMA Central	Settleme Hawick	Site area (ha)	Indicative capacity 5	Housing SG Status Included
Not applicable	Not applicable	Yes	Yes						
Education provision Good	Primary schood	ol capacity	Secondary Yes	school capacity	Right o		POs lot applicable		
Marketability Poor	Land use alloca Not applicable	itions	If yes, what	1?					
Planning and Infrastructure summary	ENVIRONMENTAL HE this site is brownfield la	`	,			eveloped until re	ecent residential use.	There is no eviden	ice to indicate that
	SEPA COMMENTS: Fo	oul drainage mus	st connect to SW f	foul sewer network fo	r Hawick STW	<i>I</i> .			
	SEPA COMMENTS (F	URTHER COMM	MENTS): no further	r comments provided	as part of the	public consulta	tion on the Draft Hous	sing SG	
	Marketability has been	classed as poor	, but the applicant	is an RSL and private	e sector dema	and is therefore	not a requirement to t	he site being brou	ght forward.

Overall assessment

Overall assessment Summarised conclusion

Acceptable The site is located within Hawick settlement boundary and scores well in the assessments.

Conclusions

The site has been considered as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process.

The site consists of two portions of land, one to the north-west of Leishman Place, Hawick and another to the south-east. The site relates well to neighbouring uses and its built and natural environment and benefits from good access to services.

There are no roads access issues. There is a preference for appropriate off-street parking as there is none in the immediate vicinity and depending on the level of development, the existing road layout may not cater for on-street parking only.

The site is considered appropriate for housing development subject to a number of points which can be covered through by any accompanying site requirements.

In summary, the site was considered to be a preferred site within the Draft Housing SG and following public consultation the site will be included within the Finalised Housing SG, with an indicative site capacity for 5 units.

Site Ref AHAWI(Site name Henderson Ro		Proposed usage Housing	SDA Central	HMA Central	Settlement Hawick	Site area (ha) 0.2	Indicative capacity 6	Housing SG Status Included
Initial assessme	ent							
Floodrisk Not applicable	SAC Not applicable	SPA Not applicable	SSSI Not applicable	Rams Not app		Adjacent t	to River Twe	ed?
International/national	designation constraints	Minor						
Structure Plan policy	The site is located within the C	entral Strategic Developmen	nt Area.					
Initial assessment summary	There are no initial assessmen	t constraints which preclude	development.					
Information rela	ating to planning	applications						
Minerals and coal Not applicable	NNR Not applicable	Prime Quality Agr Not applicable	ricultural Land	_	current use/s			
Common Good Land	MOD safeguarded area	Aerodrome/Techi	nical Site Safegı	uarding				
Not applicable	On site	Not applicable						
Planning history refer	rence None							
Accessibility ar	nd sustainability a	ssessment						Vaverley line ontribution
Access to public tran	sport Access to em	ployment Acces	s to services	Wider biodiv	versity impacts	Site aspe		equired?
Good	Good	Good		Minor		Not applicab	ole	
Accessibility and sustainability summa	and continue are evallable	is located within Hawick's so within Hawick, including a r rlisle.						
	ECOLOGY OFFICER: Bio	odiversity Risk: Minor. Amen	ity grassland adjacer	t to garden ground	d. Hedgerow on NE bo	undary. No signi	ficant biodiversit	y issues.

ite Ref AHAWI02 ite name Henderson Roa		Proposed u Housing	ısage	SDA Central	HMA Central	Settle Hawick	ement	(ha) 0.2	capacity 6	SG Statu Included
Local impact ar	nd integra	tion assessment								
Conservation area Not applicable	Schedu Not applic	led Ancient Monument able	Garde Not appl		ed landscape		ent wood	lland invent	ory	
Open space On site	Archaec Not applic		Listed Not appl	buildings licable		Visual relationship/integration with existing settlement The site sits on the edge of Hawick, within the Burn			Burnfoot estate.	
Impact on open space	e Impact	on archaeology	Impac	t on listed bu	ildings	wider	area to the		in residential	use but the site
Medium	Low		Low		_	borde	із орен пею	s to the north e	ast and north	west.
Local impact and integration summary		s on the edge of Hawick within a re gn and materials would be required properties.								
	HOUSING OF	FICER: Site better left as amenity s	space than	development site						
Landscape asse	essment									
•		Landanana daaleeestee		O - m - m - l - m - m - m	Al	ltitude	Height	SI	ope >12	Slope
NSA S	LA	Landscape designation	1	General amer	IIIV . •	200m?	constrai	مام عد	egrees? o	constraint

Constrained in Landscape Capacity Study

Adjacent to site

Not applicable

Landscape features The site consists mainly of amenity grassland. There are 2 semi mature trees at the northern corner of the site. The site forms part of the edge of settlement for Hawick.

Minor

Minor

Good

Landscape summary LANDSCAPE OFFICER: Suitable for residential development that is in keeping with adjoining housing. Edge of settlement location and views on approach from B6359 indicate need for strengthening of planting structure on NE boundary. Site is also visible, at a distance from the A7 as it enters Hawick at Galalaw.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road? ✓

Minor

ROADS DM: No objections to housing on this site provided pedestrian linkage with Boonraw Road is retained and appropriate parking levels are included. An alternative location for the local recycling facility is likely to be required.

Site Ref AHAWI026		Proposed us	age	SDA	НМА	Settlement	Site area (ha)	Indicative capacity	Housing SG Status
Site name Henderson Road		Housing	J	Central	Central	Hawick	0.2	6	Included
Contaminated land	HSE consultation	Water supply	Sewer	rage					
Not applicable	Not applicable	Yes	Yes						

Education provision	Primary schoool capacity	Secondary school capacity	Right of way	TPOs
Good	Yes	Yes	Not applicable	Not applicable

Marketability	Land use allocations	If yes, what?
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Poor Adjacent to site HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Planning and Infrastructure summary

ENVIRONMENTAL HEALTH (CONTAMINATION): The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

SEPA COMMENTS: Foul drainage must connect to SW foul sewer network for Hawick STW.

SEPA COMMENTS (FURTHER COMMENTS): no further comments provided as part of the public consultation on the Draft Housing SG

Marketability has been classed as poor, but the applicant is an RSL and private sector demand is therefore not a requirement to the site being brought forward.

Overall assessment

Overall assessment Summarised conclusion

Acceptable The site is located within Hawick settlement boundary and scores well in the assessments.

Conclusions

The site has been considered as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process.

The site sits on the edge of Hawick and benefits from good access to services and employment. There are no significant biodiversity, sustainability, heritage or visual impact issues anticipated. Development of the site would result in a loss of green space. Structure planting on the NE boundary will be required, including the retention of existing trees.

There are no infrastructure constraints provided pedestrian linkage to Boonraw Road is retained, appropriate parking is included, and SEPA require foul drainage to be connected to SW foul sewer network for Hawick STW.

A recycling point currently located at the site may need to be removed or relocated.

The site was considered appropriate for housing development subject to a number of points which can be covered through by any accompanying site requirements.

In summary, the site was considered to be a preferred site within the Draft Housing SG and following public consultation the site will be included within the Finalised Housing SG, with an indicative site capacity for 6 units.

Site Ref AHAWI027 Site area Indicative Housing Proposed usage SDA **HMA** Settlement SG Status (ha) capacity Site name Burnfoot (Phase 1) 4.9 60 Central Central Excluded Housing Hawick Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** 1:100 Not applicable Not applicable Not applicable Not applicable International/national designation constraints Minor The site is located within the Central Strategic Development Area. Structure Plan policy SEPA COMMENTS: Historic maps show a watercourse flowing through the middle of the site which may now be culverted. We require an FRA which assesses the risk Initial assessment from this culverted watercourse. Buildings must not be constructed over an existing drain (including a field drain) that is to remain active. Review of the surface water 1 in summary 200 year flood map shows that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. This information is not requested in the 2013 Proposed Plan (adopted May 2016). SEPA COMMENTS (FURTHER COMMENTS): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments: we support the requirement for a FRA. We require a modification to the developer requirement stating that no built development takes place on top of culverted watercourses/drains. SBC FLOOD PROTECTION OFFICER: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the grounds of flood risk. This site will want to consider surface water runoff as the South of the site is shown to be affected by pluvial flooding at a 1 in 200 vear flood event. FLOODING SUMMARY: A Flood Risk Assessment is required to assess the risk from a watercourse which may run through the site (possibly culverted). Buildings must not be constructed over any existing drain (e.g. field drain). Consideration should be given to the potential for surface water runoff in the south of the site, as per SEPA's 1 in 200 year surface water flood risk mapping. Information relating to planning applications Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s Not applicable Not applicable Not applicable Greenfield Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable

Not applicable

Planning history reference

On site

None

Site Ref AHAWI027 Site name Burnfoot (Phase 1)		Proposed usage Housing	SDA Central	HMA Central	Settlement Hawick	Site area (ha) 4.9	Indicative capacity 60	Housing SG Status Excluded		
Accessibility and	sustainability asse	ssment						Waverley line		
Access to public transpo	Access to employm Good	ent Access to	o services	Wider biodiv	ersity impacts	Site aspe South-west	ct I	required?		
Accessibility and sustainability summary	ECOLOGY OFFICER: Biodiversit corner. Mitigation for breeding bi					rank semi-natura	al neutral grassl	and in SW		
	ACCESSIBLITY: The site is locat facilities and services are availab Borders, as well as Edinburgh an	e within Hawick, includii								
-	integration assess									
Conservation area Not applicable	Scheduled Ancient Mor Not applicable	nument Garde Not app	_	ned landscape	Ancient wood Not applicable	dland invente	ory			
Open space Adjacent to site	Archaeology Not applicable	Listed Adjacer	I buildings at to site		Visual relation existing settlements The site is located in the site in the site in the site is located in the site in the site in the site is located in the site i	ement		the settlement		
Impact on open space	Impact on archaeology	Impac	Impact on listed buildings			The site is located on the edge of Hawick, outwith the settlemen boundary. The site is visible from the B6359 and the A7. There has not used boundary to the parth cost of the site. The Local				
Low	Low	Low			no natural boundary to the north-east of the site. The Local Development Plan allocates land to the north-east for Busines Industrial use. The relationship between the site and the settle and local area is satisfactory, but the site boundary to the nort requires careful consideration.					
					and local area is	satisfactory, but				
Local impact and	PARKS OFFICER: Possibly curren	tly maintained roadside	grass verges inc	sluded within site. Wo	and local area is requires careful c	satisfactory, but to sonsideration.	the site bounda	ry to the north-ea		

The proposed development should not impact on the setting of the B listed building at Burnhead Tower.

Site name Burnfoot (Phase 1)

Proposed usage

SDA **HMA** Settlement

Hawick

Site area Indicative capacity (ha) 4.9 60

Housing SG Status

Housing Central Central

Excluded

Altitude Height Slope >12 Slope **NSA SLA** Landscape designation **General amenity** >200m? constraint degrees? constraint Not applicable Adjacent to site Moderate Average Minor Moderate

Constrained in Landscape Capacity Study

Landscape features Steep to moderately sloping to flat, mostly SE facing land between the A7 and the B6359 on the NE outskirts of Hawick. Mostly arable land but including an area of unfarmed wetland on the W side plus steeply sloping, partly wooded banks below the adjoining roads.

Landscape summary LANDSCAPE OFFICER: The site indicated is not all developable. Protection of views to and from surrounding roads, avoidance of steeper ground along NW side and avoidance of wetland area to W of site all limit developable area.

> SNH: This prominent site lies outwith the current settlement boundary as shown in the LDP but is included as a longer-term safeguard (SHAWI003). Justification for the eastern boundary of the site is unclear – there are no obvious physical features and it appears likely that the site would extend to the field boundary opposite Burnhead. When considered alongside adjacent allocations in the LDP it appears that a design framework for the north of Hawick is required to co-ordinate issues between sites in this area of significant change. If taken forward individually, we would strongly advocate a site brief for this site.

> SCOTTISH NATURAL HERITAGE (Further Comments): As part of the public consultation on the Draft Housing SG, SNH provided the following comments. The site lies adjacent to business and employment allocation BHAWI002. A planning brief is required for both sites and we recommend that a brief that sets out requirements for both sites is prepared. This would support a coordinated, strategic approach to development here from the outset. This should include connectivity between the sites, which is not explicitly set out in the current site requirements in the draft Supplementary Guidance and the LDP. We welcome the requirement that design and layout should aim to enhance biodiversity value of the site. Viewed in its wider context, appropriate habitat networks within this site could provide links between existing habitats on sites to the west and east, bridging an existing gap.

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road? ✓

ROADS DM: Access is achievable off the B6359, with pedestrian linkage required to the bus laybys on A7 by the roundabout. A footway will also be required on the north west side of the B6359 to tie-in with A7 footways. Any layout will have to facilitate projections into the adjoining land to the north east (BHAWI001). Whilst there may some benefits in direct vehicular access to the roundabout on the A7 this is unlikely to be supported by Transport Scotland as trunk road authority and it is not an absolute requirement for the development of this site.

Any development will have to incorporate the principles of 'Designing Streets' in terms of layout and design and there is an opportunity to create a street-feel onto the B6359.

A Transport Assessment will be required for this level of development.

HSE consultation Contaminated land Water supply Sewerage

On site Not applicable Yes Yes

Site name Burnfoot (Phase 1)		Proposed usage Housing	SDA Central	HMA Central	Settlem Hawick	nent	(ha) 4.9	capacity 60	SG Status Excluded
Education provision Good	Primary schoool capa Yes	city Secondary Yes	school capacity	Right o		TPOs Not applica	able		
Marketability	Land use allocations	If yes, what	t?						
Poor	On site	HD4: Meeting	the Housing Land Re	quirement/Fu	rther Housing I	Land Safeg	uarding		
Planning and Infrastructure summary	ENVIRONMENTAL HEALTH (C water course intersecting the sit	,			, ,	0	•		•
	SEPA COMMENTS: Foul drains	age must connect to SW t	foul sewer network fo	r Hawick STW	<i>I</i> .				
	ACCESS OFFICER: Connecting Gala Law Industrial area and Ga		ated into this area to I	ink pedestriar	n use from Her	nderson Roa	ad B6359 Gal	la Law road and <i>i</i>	A7 to paths to
	TRANSPORT SCOTLAND: We	would like to discuss the	access strategy for the	nis site as it a	ppears to be lo	ocated adjad	cent to the A7	trunk road.	
	STRATEGIC TRANSPORT OF of Burnfoot.	FICER: Opportunity to cre	eate better pedestrian	cycling acces	ss along the B6	6359 and al	so to provide	connectivity to th	e A7 and the rest

Site area Indicative Housing

Overall assessment

Site Ref ALIAMIO27

Overall assessment Summarised conclusion

Acceptable The site is located within Hawick settlement boundary and scores well in the assessments.

Conclusions

The site has been considered as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process.

This site is currently identified as having longer term housing potential in the LDP. The site sits outwith Hawick but is effectively encircled the town's development boundary on all sides, including to the north-east of the site, which is allocated for employment use.

The site's relationship with Hawick is acceptable, but careful consideration of that NE boundary and connectivity and boundary treatment between the sites is required. Accessibility within the town, and to neighbouring towns is good.

In landscape terms, the site is acceptable but not all will be developable. Protection of views and attention to the site's boundary to the NE will be required. Up to half the site could need to be given over to landscaping or SUDS, or lost due to being steeply sloping ground on the periphery of the site. Although the LDP longer term site has a capacity of 100 units this does not account for these constraints. In practice the site capacity is around 60 units.

A Flood Risk Assessment is required in order to assess the risk from a watercourse which is understood to run through the site and may be culverted. Consideration should be given to the potential for surface water runoff in the south of the site, as per SEPA's 1 in 200 year surface water flood risk mapping.

Site Ref AHAWI027

Site name Burnfoot (Phase 1)

Proposed usage

Housing

SDA HMA
Central Central

HMA Settlement
Central Hawick

Site area Indicative (ha) capacity
4.9 60

Housing SG Status Excluded

There are no significant biodiversity issues, but mitigation for protected species would be required and may be necessary. There is potential for on-site play provision.

In summary, with the possible exception of market demand/ marketability, there are no constraints to development.

Overall, the site was considered as a alternative site within the Draft Housing SG and further to public consultation, the site will not be included within the Finalised Housing SG.

Site Ref RHAWI011

Proposed usage

SDA

Settlement

Site area Indicative capacity (ha) 0.5

Housing SG Status

Site name Factory, Fairhurst Drive

Redevelopment

Central

Central

HMA

Hawick

10

Included

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

Not applicable Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and the Central Housing Market Area. Structure Plan policy

Initial assessment summary

SEPA COMMENTS (FLOODING); Surface water runoff from the nearby hills may be an issue. May require mitigation measures during design stage.

SEPA COMMENTS (FURTHER COMMENTS): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments: We support the

requirement to consider surface water runoff from the nearby hills at design stage.

SBC FLOODING TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the

grounds of flood risk.

SUMMARY: The initial assessment criteria do not raise any issues that would preclude development. SEPA have suggested that there may be potential for surface water

runoff issues from nearby hills, which would require mitigation measures during the planning application and design stage.

Information relating to planning applications

NNR **Prime Quality Agricultural Land** Current use/s Minerals and coal

Not applicable Combination Not applicable Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

11/01603/FUL - Change of use of land to incorporate siting of 15 storage containers for leasing [temporary] Planning history reference

08/00693/OUT - Residential development

08/00970/OUT - Erection of dwellinghouse [adjacent garage site]

	WI011 Fairhurst Drive	Propose Redevelop	ed usage ment	SDA Central	HMA Central	Settlemen Hawick	Site area (ha) 0.5	Indicative capacity	Housing SG Status Included
Accessibility	and sustain	nability assessme	nt						Waverley line contribution
Access to public	transport Ac	ccess to employment	Access to	o services	Wider biodiv	ersity impac	ts Site asp	ect	required?
Good	Go	ood	Good		Moderate		Not applica	ible	
Accessibility and sustainability sur	mmary than 2 km	BILITY: The site is located to wit from Hawick High Street. A wide ar bus services to several towns in	range of facili	ties and services	are available within	e northern portion Hawick, includin	n of the site drops sling a number of key s	ghtly to the sou services within E	th. The site is less Burnfoot. Hawick
		Y: Biodiversity Risk: Moderate. E / tall ruderals. Landscape plantin			tential to support p	rotected species	such as bats (EPS)	and breeding bi	irds. Area of rank
Local impac	ct and integr	ration assessment	į						
Conservation are	ea Sched	duled Ancient Monument	Garde	n and design	ned landscape	Ancient w	oodland invent	torv	
Not applicable	Not app		Not app	_				•	
			ιτοι αρρ	ilicable		Not applicab	ie		
Open space	Archa	eology	Listed	l buildings		Visual rel	ationship/integ	ration with	
Open space Not applicable		eology		l buildings		Visual rel	ationship/integ ettlement		ment of the site for
	Archa Not app	eology	Listed Not app	l buildings	uildings	Visual rel existing s	ationship/integ	s. The develop	
Not applicable	Archa Not app	eology Jlicable	Listed Not app	l buildings licable	uildings	Visual rel existing s	ationship/integ ettlement visual impact issue	s. The develop	
Not applicable Impact on open s Low	Archa Not app space Impac Low	eology Jlicable	Listed Not app Impac Low	l buildings licable	uildings	Visual rel existing s	ationship/integ ettlement visual impact issue	s. The develop	
Not applicable Impact on open s	Archa Not app space Impac Low PARKS SEI mary There are no	eology licable et on archaeology	Listed Not app Impac Low ion for play.	I buildings licable et on listed be	with residential prop	Visual rel existing s There are no housing wou	ationship/integ ettlement visual impact issue ld be expected to im	s. The develop prove visual and	nenity.
Impact on open s Low Local impact and	Archa Not app space Impac Low PARKS SEI mary There are not generis mot	eology Idicable Et on archaeology RVICE: Potential off-site contribut o visual impact issues. The neigh	Listed Not app Impac Low ion for play. abouring land a buffer to the way.	I buildings licable et on listed be uses are varied, west of the site w	with residential prop ould help separate	Visual rel existing s There are no housing wou erties to the nort	ationship/integ ettlement visual impact issue ld be expected to im	s. The develop prove visual and	nenity.
Impact on open s Low Local impact and integration summ	Archa Not app space Impac Low PARKS SEI mary There are no generis mot The local im	eology Idicable Et on archaeology RVICE: Potential off-site contribut to visual impact issues. The neightor garage use to the west. A tree Inpact and integration criteria raise	Listed Not app Impac Low ion for play. abouring land a buffer to the way.	I buildings licable et on listed be uses are varied, west of the site w	with residential prop ould help separate	Visual rel existing s There are no housing wou erties to the nort	ationship/integ ettlement visual impact issue ld be expected to im	s. The develop prove visual and	nenity.
Impact on open s Low Local impact and	Archa Not app space Impac Low PARKS SEI mary There are no generis mot The local im	eology Idicable Et on archaeology RVICE: Potential off-site contribut to visual impact issues. The neightor garage use to the west. A tree Inpact and integration criteria raise	Listed Not app Impac Low ion for play. abouring land a buffer to the way.	I buildings licable et on listed be uses are varied, west of the site w	with residential prop ould help separate development at the	Visual rel existing s There are no housing wou erties to the nort the site from the site.	ationship/integ settlement visual impact issue ld be expected to im th, storage and manu	s. The develop prove visual and ufacturing to the e use.	e east, and sui
Impact on open s Low Local impact and integration summ	Archa Not app space Impac Low PARKS SEI mary There are no generis mot The local im	eology Idicable Et on archaeology RVICE: Potential off-site contribut to visual impact issues. The neightor garage use to the west. A tree Inpact and integration criteria raise	Listed Not app Impac Low ion for play. buffer to the value of the state of the	I buildings licable et on listed be uses are varied, west of the site w	with residential propould help separate development at the	Visual rel existing s There are no housing would be reties to the north the site from the site.	ationship/integrettlement visual impact issue lid be expected to im h, storage and manuneighbouring garage	s. The develop prove visual amuse. Ifacturing to the e use.	nenity.

Site Ref RHAWI011

Proposed usage

SDA

Settlement

Site area Indicative (ha) capacity 0.5 10

Housing SG Status

Site name Factory, Fairhurst Drive

Redevelopment

Central

HMA Central

Hawick

Included

Landscape features The main feature is a strip of structure planting woodland on the southern boundary of an estimated age of 20-25 years. If left undeveloped, most of site will gradually convert to woodland. The current vegetation cover provides wildlife habitat value which would be lost if site developed.

Landscape summary LANDSCAPE OFFICER: The Site is suitable for residential development similar to that adjoining the site, but a 15m buffer zone is recommended along the S boundary to reduce conflict / shading issues associated with adjoining woodland. Given its existing wildlife value and likely use for informal recreation by children coupled with the expected conflicts with a developing woodland on the S boundary, this site may be better held in reserve.

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road? ✓



ROADS DM: This site had outline permission for residential development (08/00693/OUT and 08/00928/OUT). I am in support of the redevelopment of the site subject to my usual requirements for parking and a 'Designing Streets type' layout. A connected street layout would be preferred over a cul-de-sac arrangement and a 'street-feel' on to Fairhurst Drive is recommended. The existing footway on the south side of Fairhurst Drive will have to extend to tie in with the footway in Wilson Drive and a direct pedestrian link onto Wilson Drive is desirable.

Contaminated land H	SE consultation	Water supply	Sewerage
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On site Not applicable Yes Yes

Education provision Primary schoool capacity Secondary school capacity Right of way **TPOs**

Not applicable Not applicable Good Yes Yes

Land use allocations **Marketability** If yes, what?

On/Adjacent to site PMD3: Land Use Allocations Poor

Planning and Infrastructure summary

ENVIRONMENTAL HEALTH (CONTAMINATION): The site appears to have been developed as an unspecified 'factory'. The site is brownfield land and its use may present development constraints.

ECONOMIC DEVELOPMENT: We would suggest that this site is retained for continued employment uses, rather than lose it to housing redevelopment. We are aware that the extension of the Borders railway to Hawick, and beyond, is under consideration and feel this needs to be considered in association with this site, as it is possible the route could impact on its southern edge, especially if the alignment changes.

SEPA COMMENTS (WATER ENVIRONMENT): Foul drainage must connect to SW foul sewer network for Hawick STW

Comments from Economic Development are noted. There has been discussion with the Strategic Transport Officer on the potential impact on any extension of the Borders Railway to Hawick. The requirement of a buffer strip along the Southern boundary would be considered to reasonably address the potential for the railway route and its associated embanking to cross this part of the site. Regarding the preference for retaining the site for employment use, it is considered that there is an ample supply of available employment land in the Hawick area, including sites within Burnfoot and nearby Galalaw industrial estate.

Site Ref RHAWI011

Site name Factory, Fairhurst Drive

Proposed usage
Redevelopment

SDA Central HMA Central Settlement

Hawick

Site area (ha)

Indicative H capacity S

Housing SG Status Included

There are overhead lines running through the site.

Overall assessment

Overall assessment Summarised conclusion

Acceptable

Conclusions

The site is an existing LDP redevelopment site. The site has been considered for redevelopment with housing potential, as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process. The site sits within the settlement boundary of Hawick, within the largely residential area of Burnfoot. Fairhurst Drive is characterised by a mix of uses, including housing to the north of the road, and employment uses and derelict land to the south. There is some conflict in these uses, and there would be benefit to residential amenity in achieving the redevelopment of the derelict land. The site benefits from good access to services and employment. It is noted that the Economic Development service would have a preference for retaining the site for employment use. The principle of housing development at this location is already extablished given the previous allocation of the site for redevelopment use, and is considered acceptable. There is also an ample supply of available employment land in the Hawick area, including sites within Burnfoot and nearby Galalaw industrial estate.

The site sits in close proximity to the former Waverley rail line through Hawick. Following discussions with the Strategic Transport Officer, it has been agreed that a buffer on the southern boundary of the site will address any potential for the allocation to prejudice the use of this route in the future. The Landscape officer has also recommended a buffer on this boundary to reduce conflict/ shading issues associated with the adjoining woodland. A buffer will be required, the exact size can be determined at the time of the planning application process.

No sustainability issues have been raised which would preclude development, but moderate biodiversity risk has been noted, and potential impact on protected species would need to be mitigated. SEPA have suggested that there may be potential for surface water runoff issues from nearby hills, which would require mitigation measures during the design stage. The Council's roads planning service have sought a 'designing streets' layout with a connected layout and frontage onto Fairhurst Drive, and application of the usual parking standards. The existing footway on the south side of Fairhurst Drive will have to extend along the northern boundary of the site, potentially to tie in with the footway in Wilson Drive. A direct pedestrian link onto Wilson Drive is also desirable. A tree buffer to the west of the site would help separate the site from the neighbouring garage use. There may be a contamination legacy from previous uses of the site which will need to be investigated, and if confirmed, mitigated. An off-site contribution for play may be required. These points can all be addressed through site requirements and the planning application process.

UPDATE MAY 2017: During the Housing SG public consultation process a planning application was submitted on behalf of Scott and Charters, the adjoining textiles business. The application boundary included a portion in the east of the proposed site. The application was for the demolition of the existing factory building and a replacement building to its rear. The application was approved in May 2017. The portion of the proposed site which sits within the application site is intended to be used as a works compound during development and has been bought from the adjoining landowner. The new landowner (i.e. the owners of the Scott & Charters factory) contacted the Council during the early stages of the consultation to ensure that their efforts to buy this land, and their redevelopment, would not be prejudiced. This was discussed to the owner's apparent satisfaction and no written representation was received subsequently. It is considered that as planning permission has now been granted, there is no risk the allocation for redevelopment with an indicative housing capacity will prejudice the owner's interests and it is considered appropriate to retain the proposed allocation as set out through the draft SG. It should be noted that the Reporter provided no means to de-allocate sites. Were the portion in question to be removed from the remainder of the site (the portion which is to be provided with an indicative housing capacity through the SG process), it would still need to remain as a redevelopment allocation. On balance, it is considered appropriate to retain the one site with no boundary changes given that (a) no development has yet taken place, and (b) there would be no practical benefit to splitting the site in two.

In summary, the site was considered as a preferred site within the Draft Housing SG and following public consultation the site will be included within the Finalised Housing SG, with an indicative site capacity of 10 units.

Site Ref AKELS(Site name Tweed Court)25	Proposed usage Affordable Housing	SDA Central	HMA Central	Settlement Kelso	Site area (ha) 0.3	Indicative capacity 15	Housing SG Status Included			
Initial assessme	ent										
Floodrisk Not applicable	SAC Not applicable	SPA SSI Ramsar Adjacent to Ri Not applicable Not applicable Unit applicable		to River Twe	liver Tweed?						
International/national	designation constraints	Minor									
Structure Plan policy	The site is located within the C	central Strategic Development	Area and the Centra	l Housing Market	Area.						
nitial assessment	No initial constraints on site that	at would preclude developme	nt.								
summary	SEPA: Foul water must connect to the existing SW foul network.										
		SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the grounds of flood risk.									
		is not shown to be at flood ris	k within the SEPA 1 i	n 200 Year Indica	ative Flood Mapping. T	Therefore, I would	d have no objection	on on the			
		t of the Call for Sites process									
Information rela	grounds of flood risk. This site was submitted as par	t of the Call for Sites process consultation.									
	grounds of flood risk. This site was submitted as par subject to internal and external	t of the Call for Sites process consultation.	for the Housing SG.	An initial stage 1							
Minerals and coal	grounds of flood risk. This site was submitted as par subject to internal and external ating to planning	t of the Call for Sites process. consultation.	for the Housing SG.	An initial stage 1	RAG assessment wa						
Minerals and coal Not applicable	grounds of flood risk. This site was submitted as par subject to internal and external atting to planning NNR	t of the Call for Sites process. consultation. applications Prime Quality Agr Adjacent to site	for the Housing SG.	An initial stage 1	RAG assessment wa						
Information rela Minerals and coal Not applicable Common Good Land Not applicable	grounds of flood risk. This site was submitted as par subject to internal and external ating to planning and the planning an	t of the Call for Sites process. consultation. applications Prime Quality Agr Adjacent to site	for the Housing SG.	An initial stage 1	RAG assessment wa						
Minerals and coal Not applicable Common Good Land Not applicable	grounds of flood risk. This site was submitted as par subject to internal and external atting to planning and NNR Not applicable MOD safeguarded area Not applicable	applications Prime Quality Agr Adjacent to site Aerodrome/Techn	for the Housing SG.	An initial stage 1 C arding	RAG assessment was	s undertaken and	d subsequently th				
Minerals and coal Not applicable Common Good Land Not applicable Planning history refer	grounds of flood risk. This site was submitted as par subject to internal and external atting to planning and NNR Not applicable MOD safeguarded area Not applicable	applications Prime Quality Agr Adjacent to site Aerodrome/Techn Not applicable ge of use from care home and	for the Housing SG.	An initial stage 1 C arding	RAG assessment was	s undertaken and	d subsequently th	ne site was			
Minerals and coal Not applicable Common Good Land Not applicable Planning history refer	grounds of flood risk. This site was submitted as par subject to internal and external ating to planning and subject to internal and external ating to planning and subject to internal and external ating to planning and subject to internal and external and subject to internal and external and subject to internal and subject to internal and subject to internal and external and subject to internal and external and subject to internal and external and externa	t of the Call for Sites process consultation. applications Prime Quality Agr Adjacent to site Aerodrome/Techn Not applicable ge of use from care home and	for the Housing SG.	An initial stage 1 Containing hree dwellinghou	RAG assessment was	s undertaken and	nted V	ne site was			

Site Ref AKELS02	5	Proposed us Affordable Hous		SDA Central	HMA Central	Settle Kelso	ement	Site area (ha)	Indicati capacit		
Accessibility and sustainability summary		TY: Moderate risk - Existing built str thin site boundary	ructures have	moderate potent	ial to support pr	otected s	species such	as bats (EPS) a	and breeding	g birds. Some matu	
,	GENERAL COMMENTS: The site is within walking distance from the town centre with access to local services and schools. Kelso is also included in the Strategic Public Transport network.										
Local impact and	d integra	tion assessment									
Conservation area Not applicable	Schedul Not applica	ed Ancient Monument	Garden and designed landscape Not applicable		Ancient woodland inventory Not applicable						
Open space	Archaeo	••	Listed buildings			Visual relationship/integration with existing settlement					
Not applicable	Not applica	adie	Not applicable			The site is within the Kelso settlement boundary and is currently used for low-amenity residential accommodation. The surroundin					
Impact on open space	Impact of	on archaeology	Impact or	n listed buildi	ngs	land uses are predominantly residential and the site is considered suitable redevelopment opportunity.					
Low	Low		Low								
Local impact and	ARCHAEOLOG	GY: Final remains of planned fieldsc	ape; some p	revious archaeolo	gical work, no H	HER reco	rded sites.				
integration summary	HERITAGE & I	DESIGN: No comments.									
Landscape asse	ssment										
NSA SL	A	Landscape designation	Ge	neral amenity		titude 00m?	Height constrai		ope >12 grees?	Slope constraint	
Not applicable Not	applicable	Minor	Ave	rage			Minor			Minor	
Constrained in Landsca	ana Canaaitu	· Chudu									

significant contribution to the amenity of the site and surroundings. Views into the site from adjoining housing areas need to be considered.

Landscape summary LANDSCAPE COMMENTS: Residential area consisting of an older stone built house and 3 blocks of more modern apartments dating from around 1960s. There is

be established following such a study.

potential for redevelopment of the site. However, there are trees of TPO quality that should be retained, subject to survey to confirm condition. The existing stone built house also looks worthy of retention and the modern blocks may have potential for conversion. Existing site roads may provide cost effective access or may need to be replaced. A feasibility study is required to establish the above parameters and suggest appropriate forms of development and it is suggested that site capacity should only

Site name Tweed Court

Proposed usageAffordable Housing

SDA Central HMA Central **Settlement**

TPOs

Kelso

Site area Indicative capacity
0.3 15

Housing SG Status Included

SNH: No comment.

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road?

ROADS PLANNING TEAM: I am happy to support the redevelopment of this site. A stopping up order for the public roads within the site may be required should an alteration to the current layout be proposed. Strong street frontages should be sought in respect of the existing streets.

Contaminated land HSE consultation Water supply Sewerage

Not applicable Not applicable Limted Yes

Education provision Primary school capacity Secondary school capacity Right of way

Good Yes Yes Not applicable Not applicable

Marketability Land use allocations If yes, what?

Good Not applicable

Planning and Infrastructure summary DEVELOPMENT MANAGEMENT: This site is currently residential in nature and is located within a predominantly residential part of the town. It is accessed off Spylaw Park and is currently owned by SBHA. Development Management would have no objections in principle to the redevelopment of this site for residential development. A pre-app was lodged in June 2015 (15/00639/PREAPP) although no formal response was given. The draft proposals included the refurbishment of Abbey House (stone built) and the refurbishment of the existing buildings v's new build. Concern was expressed by the architect regarding the level of parking required but no formal response from RPS was sought. I would have no objections to the redevelopment of this for residential development. This corner plot could accommodate a slightly higher density than the nearby Spylaw Park.

SCOTTISH WATER - WWTW: OK.

SCOTTISH WATER - WTW: Large scale development in Kelso may require some significant upgrades on the Network (and possibly Service Reservoirs & Trunk Mains). This would need an assessment undertaken by the Developer(s) who would need to fund any upgrades.

HOUSING STRATEGY: Supportive of the allocation of Tweed Court as a proposed RSL led development for affordable housing.

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped until recent residential use. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

STRATEGIC TRANSPORT: No comments.

NETWORK MANAGER: No comments.

OUTDOOR ACCESS TEAM: No comments.

Site	Ref	VKEI	S025
Oite	1761	ANEL	_OUZJ

Site name Tweed Court Affordable Housing

SDA Central HMA Central **Settlement** Kelso Site area Inc (ha) ca

Indicative Housing SG Status

15 Included

EDUCATION: No comments.

NEIGHBOURHOOD SERVICES: Potential off-site contribution for play.

Proposed usage

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Acceptable The redevelopment of the site for housing is supported by the Roads Planning Team and Development Management. As the site is currently used for residential purposes the impact of redeveloping the site is minimal. There are no significant constraints and the site is easily accessible and fully serviced.

Conclusions

This site is located within the Kelso settlement boundary and is currently used for low-demand amenity housing. The site is owned by Scottish Borders Housing Association who intend to replace the existing accommodation with affordable housing. As the site is currently used for residential purposes the impact of redeveloping the site is minimal. There are no significant constraints and the site is easily accessible and fully serviced. The site is also relatively close to the town centre which has a range of services and shops and is serviced by the local bus service. Consideration must be given to site design, existing trees within the site and the residential amenity of neighbouring properties. The redevelopment of the site for housing is supported by the Roads Planning Team and Development Management. The site is considered as acceptable as part of the site assessment process and therefore the site has been taken forward into the Housing Supplementary Guidance. Following the consultation process the site boundary has been amended to reflect the site boundary included within the Strategic Housing Investment Programme (SHIP). The site area is to be updated to reflect this change. As a result of the boundary change the indicative capacity for the site has been reduced from 20 to 15 units.

This site was considered as 'preferred' option as part of the Draft Housing SG and further to public consultation, the site has been included within the Finalised SG on Housing.

Site Ref AKELS026 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) 6.3 100 Site name Nethershot (Phase 2) Central Central Kelso Included Housing

Initial assessment

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

Not applicable Not applicable Not applicable Not applicable One applicable Not applicable One applicable One applicable One applicable One applicable One applicable

International/national designation constraints Minor

Structure Plan policy The site is located within the Central Strategic Development Area and within the Central Housing Market Area.

Initial assessment summary

SEPA: The 2013 Proposed Plan (adopted May 2016) states "Water Impact Assessment would be required". We support this. Foul water must connect to the existing SW foul network.

SEPA ADDITIONAL COMMENTS FOLLOWING HOUSING SG CONSULTATION: The contributor supports the requirement to investigate and mitigate surface water runoff from the site.

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the grounds of flood risk. This site should consider surface water runoff mitigation.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

Planning history reference 13/00427/PPP - Mixed use development including housing, site for school, community facilities and associated landscaping, roads and footpaths – the application is currently pending decision due to an outstanding legal agreement.

Site Ref AKELS026 Site name Nethershot (Phase	Prop	oosed usage	SDA Central	HMA Central	Settlement Kelso	Site area (ha)	Indicative capacity 100	Housing SG Status Included			
Accessibility and	sustainability assessi	nent					C	Waverley line contribution			
Access to public transpo			Access to services Wider Good Minor		ersity impacts	Site aspe	ct r	equired?			
Good	Good	Good			Minor						
Accessibility and sustainability summary	BIODIVERSITY: Minor risk - Arable fie biodiversity issues.	elds. Trees and he	dgerows on bour	ndary. Mitigation for b	reeding birds and oth	ner protected spe	ecies e.g. badge	r. No significant			
	GENERAL COMMENTS: The site is within walking distance from the town centre with access to local services and schools. Kelso is also included in the Strategic Public Transport network.										
Local impact and Conservation area Not applicable	integration assessme Scheduled Ancient Monum Not applicable		_	ned landscape	Ancient wood	dland invent	ory				
Open space	Archaeology	Listed	l buildings		Visual relatio	nship/integr	ation with				
Not applicable	Not applicable	Not app	licable		existing settlements for the site forms pa		ongor torm hous	ing site identified			
Impact on open space	Impact on archaeology	Impac	t on listed b	uildinas	within the Local D	evelopment Pla	n and is located	adjacent to the			
Low	Low	Low		.	Kelso settlement development acro Queen's House to north. The site is existing settlemen limit visual impac- by fields adjacent sloping towards the	oss Angraflat Roo the south. Furth gently sloping to nt. Limit resident t of development to Queen's Hou	ad to the southe ner agricultural la wards the south ial development on the site. The	ast and also at and to the east ar east and the to two stories to e site is made up			
Local impact and	ARCHAEOLOGY: Final remains of plant	ned fieldscape; sor	ne previous arch	aeological work; med	dieval archaeology in	the wider area.					
integration summary	HERITAGE & DESIGN: Significant edge	of settlement site.	The site design	will be critical includi	ng edge of site treatr	nent. A master p	lan is needed.				

Site Ref AKELS026 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity **SG Status** (ha) Site name Nethershot (Phase 2) 6.3 100 Central Central Included Housing Kelso Landscape assessment Altitude Height Slope >12 Slope **NSA SLA** Landscape designation **General amenity** >200m? constraint degrees? constraint Not applicable Not applicable Minor Good Minor Minor Constrained in Landscape Capacity Study Landscape features LANDSCAPE COMMENTS: Gently sloping SE facing land currently used as arable farmland. NW boundary is country lane to Kelso Racecourse. NE boundary is field hedge abutting new High School. SE boundary - is arbitrary line across existing fields. SW boundary is field hedge. The area is enclosed on 3 sides by existing hedges associated with the field boundaries. The NW boundary coincides with the 'viewshed' skyline for northern Kelso i.e. it is a ridge top that contains views of the town from the NW. This is an important landscape feature that needs to be retained and strengthened in any future development scenarios. Landscape summary LANDSCAPE COMMENTS: The site has low habitat values within site itself but moderate values in perimeter hedgerows. The area can only be developed via access improvements off site – most likely via the adjoining field on the SE side AKELS021. The NW boundary needs to be strengthened by new planting (20m wide) to protect and strengthen the woodland structure that defines the site boundaries and, in particular, the skyline when viewed from Kelso. This will also contribute to the setting of Kelso, Boundary hedgerows should also be retained. Within these planting structures, the site has capacity for medium density development. SNH: This site represents a northward continuation of allocations AKELS021 and RKE17B. Co-ordination between sites and the principles as set out in our comments on AKELS027 detailed below would also apply to this site. SNH COMMENTS ON AKELS027 ALSO RELEVANT TO AKELS026: We understand that there are allocations for housing at the southern half of this site (AKELS021, RKE17B) and for education at its easternmost extent adjacent to the racecourse (DKELS001). In addition, there is a safeguard for the remainder of the site between the cultivation terraces and the unclassified road to the racecourse (SKELS004). Site requirements for AKELS021 state that a planning brief in the form of supplementary guidance will be prepared for that site and that it is to be masterplanned together with future development phases at Nethershot. If you are minded to support development of this site during the current plan period, we recommend that it is included in the site development brief / design framework alongside AKELS021 to ensure that a coordinated, strategic approach is achieved from the outset. SNH ADDITIONAL COMMENTS FOLLOWING HOUSING SG CONSULTATION: We welcome the requirement that this site should be masterplanned alongside earlier development phases at Nethershot. While we are unsighted as to the content or merits of these earlier masterplans, as discussed in our comments on the site sift, it is important that a coordinated, strategic approach to development here is achieved from the outset. In particular we highlight the need to ensure appropriate design consistency and connections between the landscape frameworks of development areas and an appropriate continuity and connection of the proposed routes for walking and cycling. Delivering successful co-ordination may require greater detail on the site requirements for these issues. While we welcome the site requirements to include pedestrian and cycle links from the site to the new adjoining High School site, there is no reference to the National Cycle Network (NCN) Route 1, which runs along the north boundary of the site. We advise that appropriately designed active travel connections to the NCN should also be sought. As the site requirements identify the minor public road here as a potential access point, any transport assessment and design for a reconfigured road should include provision to maintain this as a safe route for cyclists and pedestrians.

Planning and infrastructure assessment

Site name Nethershot (Phase 2)

Proposed usage

SDA Central **HMA**

Central

Settlement

Kelso

Site area Indicative (ha) capacity 100

6.3

Housing SG Status Included

Physical access/road capacity

Near a trunk road? □

Housing

ROADS PLANNING TEAM: I am not opposed to these sites being developed for residential development, but not in isolation of the allocated housing sites to the south directly adjacent to Angraflat Road (A6089). The sites benefit from good access options, these being from Angraflat Road via the existing allocated sites as well as from the minor public road (D79/4) serving the racecourse. The minor public road would require to be upgraded and the junction of the minor road with the A6098 is poor and not suited to serving increased traffic without significant upgrading work affecting land on the north side of the junction. A Transport Assessment will help inform any other requirements.

Contaminated land **HSE** consultation Water supply Sewerage

Not applicable Not applicable Limted Yes

Education provision Primary schoool capacity Secondary school capacity Right of way **TPOs**

Not applicable Not applicable Limited Limited Average

Land use allocations If yes, what? Marketability

Good On site HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Planning and Infrastructure summary DEVELOPMENT MANAGEMENT: Have no objections to this site being considered for housing as part of the call for sites. This site has previously been assessed and considered to be acceptable. It is located outwith the settlement boundary but is allocated for longer term housing within the LDP 2016. This site forms part of application 13/00427/PPP which was approved on 6 May 2014 subject to conditions and legal agreement. The legal agreement remains outstanding and consent has yet to be issued. The PPP application site also includes AKELS021 and DKELS001 as contained within the LDP.

SCOTTISH WATER - WWTW: OK.

SCOTTISH WATER - WTW: Large scale development in Kelso may require some significant upgrades on the Network (and possibly Service Reservoirs & Trunk Mains). This would need an assessment undertaken by the Developer(s) who would need to fund any upgrades.

STRATEGIC TRANSPORT: The National Cycling Network runs past the northern boundary of this site. Access to the site would need to be carefully planned. There are opportunities to provide good ped/cycling linkages to the new high school.

NETWORK MANAGER: Need to resolve access issues but could lead to removal/improvement of existing junction with A6089. Would need to extend 30 mph limit

OUTDOOR ACCESS TEAM: No comments.

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

EDUCATION: If this site is completed, an extension may be required.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of

Site name Nethershot (Phase 2)

Proposed usage

Housing

SDA

HMA

Central

Settlement

Kelso

Site area Indicative (ha) capacity
6.3 100

Housing SG Status Included

nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Acceptable The site is identified within the Local Development Plan as part of a large potential longer term housing site. It is considered that this site is a logical expansion to

Central

the settlement.

Conclusions

The site has been assessed as acceptable as part of the site assessment process. The site is identified within the adopted Local Development Plan as part of a larger potential longer term housing site. It is considered that this site is a logical expansion to the settlement. There is a planning application on phase 1 of the development at the allocated site at Nethershot (AKELS021 & DKELS001) which is pending decision due to an outstanding legal agreement (13/00427/PPP). The roads planning team state this proposed site must not be developed in insolation of the housing allocation to the south (AKELS021). This site creates opportunities to provide good pedestrian and cycling linkages to the new high school. The site was received as part of the call for sites process and the landowner is in discussions with a developer.

This site was considered as 'preferred' option as part of the Draft Housing SG and further to public consultation, the site has been included within the Finalised SG on Housing.

Site Ref AKELS(Site name Nethershot (Pr		Proposed usage Housing	SDA Central	HMA Settlement Central Kelso	Site area (ha) 12.7	Indicative capacity 260	Housing SG Status Excluded	
Initial assessme	ent							
Floodrisk 1:200	SAC Not applicable	SPA Not applicable	SSSI Not applicable	•		nt to River Tweed?		
International/national	designation constraints	Minor						
Structure Plan policy	The site is located within the Ce	entral Strategic Developmen	Area and within the	Central Housing Market Area.				
Initial assessment summary		ade with the flood prevention		y be flooding issues at this site. Th sed Plan (adopted May 2016) state				
	SBC FLOOD TEAM: This site is grounds of flood risk. This site s			n 200 Year Indicative Flood Mappir	g. Therefore, I would	d have no objecti	on on the	
				site. As part of the Housing SG pro and subsequently the site was sub				
		11 41						
Information rela	iting to planning a	ipplications						
Minerals and coal	Iting to planning a NNR Not applicable	Prime Quality Agr On site	icultural Land	Current use/s Greenfield				
Minerals and coal	NNR	Prime Quality Agr		Greenfield				
Minerals and coal Not applicable	NNR Not applicable	Prime Quality Agr On site		Greenfield				
Minerals and coal Not applicable Common Good Land Not applicable	NNR Not applicable MOD safeguarded area Not applicable ence 13/00427/PPP - Mixed	Prime Quality Agr On site Aerodrome/Techr Not applicable	nical Site Safegu	Greenfield arding ol, community facilities and associa	ed landscaping, roa	ds and footpaths	– the	
Minerals and coal Not applicable Common Good Land Not applicable Planning history refer	NNR Not applicable MOD safeguarded area Not applicable ence 13/00427/PPP - Mixed	Prime Quality Agr On site Aerodrome/Techr Not applicable use development including hending decision due to an order	nical Site Safegu	Greenfield arding ol, community facilities and associa	ed landscaping, roa	v	Vaverley line	
Minerals and coal Not applicable Common Good Land Not applicable Planning history refer	NNR Not applicable MOD safeguarded area Not applicable ence 13/00427/PPP - Mixed application is currently and sustainability a	Prime Quality Agr On site Aerodrome/Techr Not applicable use development including hending decision due to an o	nical Site Safegu	Greenfield arding ol, community facilities and associa		V	- the Vaverley line ontribution equired?	

Site name Nethershot (Phase 2 & 3)

Proposed usage

Housing

SDA

Central

Settlement

Kelso

Site area Indicative capacity (ha) 260 12.7

Housing SG Status Excluded

Accessibility and sustainability summary

BIODIVERSITY: Minor risk - Arable fields. Trees and hedgerows on boundary. Mitigation for breeding birds and other protected species e.g. badger. No significant biodiversity issues.

HMA

Central

GENERAL COMMENTS: The site is within walking distance from the town centre with access to local services and schools. Kelso is also included in the Strategic Public Transport network.

Local impact and integration assessment

Conservation area

Scheduled Ancient Monument Not applicable

Adjacent to site

Ancient woodland inventory Not applicable

Not applicable

Archaeology

Open space Not applicable

Low

Listed buildings

On site

Medium

Not applicable

Impact on open space

Impact on archaeology

Impact on listed buildings

Garden and designed landscape

Low

Visual relationship/integration with existing settlement

The site is idenitifed within the Local Development Plan as a potential longer term housing site and the site is located adjacent to the Kelso settlement boundary. There is existing residential development across Angraflat Road to the southeast and also at Queen's House to the south. Further agricultural land to the east and north. The site is gently sloping towards the southeast and the existing settlement. Limit residential development to two stories to limit visual impact of development on the site. The site is made up by fields adjacent to Queen's House and further east, that are gently sloping towards the town.

Local impact and integration summary

ARCHAEOLOGY: Final remains of planned fieldscape; some previous archaeological work, no HER recorded sites within, but immediately alongside cultivation terraces recorded in woodland to south.

HERITAGE & DESIGN: Significant edge of settlement site. The site design will be critical including edge of site treatment. Site isolated by land to SW - future intention of this site to be investigated. A master plan is needed.

GENERAL COMMENTS: Consideration must be given to the Angraflat Plantation adjacent to Queen's House and southwest of the site. The adjacent 'garden and designed landscape' at Floors Castle should also be considered at design and layout stage. The woodland is required to reduce any impact on Floors Castle Designed Landscape and to reduce visual impact from the countryside. Existing woodland needs to be retained and improved. An archaeological valuation is needed for south western part of site, near Angraflat Plantation, to examine if there are remains of cultivation terraces. Associated mitigation should be implemented. A buffer area is required for additional woodland on southern and western boundary after archaeological valuation is carried out.

Site Ref AKELS Site name Nethershot (F			Proposed usage	e SDA Central	HMA Central	Settl Kelso	ement	Site area (ha) 12.7	Indica capac 260		Housing SG Status Excluded
Landscape as	sessment							_			
NSA	SLA	Landsca	ape designation	General amer	nity	Altitude >200m?	Height constrai		lope >12 egrees?		pe Istraint
Not applicable	Adjacent to site	Minor		Good			Minor			Mino	or
Constrained in Land	dscape Capacity	Study									
Landscape features	Kelso Racecourse. Queens House grou and NE boundaries	NE boundary inds and Angi but is open al	tly sloping SE facing land is field hedge abutting ne ryflat plantation. The area long the E section of the W boundary coincides wi	ew High School. SE bo a is partially enclosed b SE boundary. The SW	oundary – E sec by trees at Que boundary is a	ction is arbitra ens House, v narrow strip	ary line acros woodland at A of woodland	s existing field Angryflat and b on a steep bar	s. SE bound y mature he ik and it pro	lary – V dgerov vides s	W section abuts vs on SW, NW ignificant
Landscape summar	in any future develor access improvement wide) and the Angry particular, the skylir	pment scenar nts off site – m flat Plantation ne formed by t	NW boundary coincides rios. Low habitat values wondst likely via the adjoining needs a protective buffethe NW boundary when volumes Castle grounds. W	within site itself but moing field on the SE side er zone (15m wide) to priewed from Kelso. Th	derate values in AKELS021. The protect and streatism will also cont	n perimeter he NW and Sengthen the value of the value of the value of the medium of th	edgerows an W boundarie roodland stru setting of Kel	nd woodland. T is needs to be s acture that defination list and Kelso I	he area can strengthene nes the site Bank Planta	only b d by ne bounda	e developed via ew planting (20m aries and, in
	the racecourse (DK (SKELS004). Site re masterplanned together together the control of the contro	ELS001). In a equirements for the contract of	are allocations for housing addition, there is a safegu or AKELS021 state that are development phases at the site development brie	ard for the remainder of a planning brief in the fat Nethershot. If you ar	of the site betw form of supplen re minded to su	een the cultive nentary guida apport develor	vation terrace ince will be poment of this	es and the unclorepared for that site during the	assified road at site and the current pla	d to the at it is n perio	e racecourse to be d, we
Planning and	infrastructu	re asse:	ssment								
Physical access/roa	d capacity	N	Near a trunk road?								
ROADS PLANNING TEAM Road (A6089).					t not in isolation	n of the alloca	ated housing	sites to the so	uth directly	adjacei	nt to Angraflat
The sites benefit from goo road would require to be u side of the junction. A Trai	pgraded and the junct	on of the mine	or road with the A6098 is								
Contaminated land	HSE con	sultation	Water supply S	ewerage							
Not applicable	Not applica	ble	No N	lo							

Site name Nethershot (Phase 2 & 3)

Proposed usage

Housing

SDA Central HMA

Central

Settlement

Kelso

Site area Indicative (ha) capacity

Housing SG Status Excluded

Education provision

Limited

On site

Secondary school capacity

Right of way

Not applicable

TPOs

Not applicable

Marketability

Average

Good

Land use allocations

Primary schoool capacity

If yes, what?

Limited

HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: No objections to this site being considered for housing as part of the call for sites. This site has previously been assessed and considered to be acceptable. It is located outwith the settlement boundary but is allocated for longer term housing within the LDP 2016.

SCOTTISH WATER - WWTW: Will need upgrade to works, developer will need to meet 5 growth criteria, upgrade would be 4 years following application.

SCOTTISH WATER - WTW: Large scale development in Kelso may require some significant upgrades on the Network (and possibly Service Reservoirs & Trunk Mains). This would need an assessment undertaken by the Developer(s) who would need to fund any upgrades.

CONTAMINATED LAND OFFICER: The site appears to have been developed with a reservoir which was subsequently infilled. The site is brownfield land and its use may present development constraints and this should be taken into consideration.

STRATEGIC TRANSPORT: The National Cycling Network runs past the northern boundary of this site. Access to the site would need to be carefully planned. There are opportunities to provide good ped/cycling linkages to the new high school.

NETWORK MANAGER: Need to resolve access issues but could lead to removal/improvement of existing junction with A6089. Would need to extend 30 mph limit

OUTDOOR ACCESS TEAM: Provide path links to new high school site and Angryflat Plantation.

EDUCATION: If this site is completed, an extension may be required.

NEIGHBOURHOOD SERVICES: Town entrance sign flower bed appears to be within the site. Potential for on-site play provision.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

The site is identified within the Local Development Plan as part of a large potential longer term housing site. It is considered that part of this site should be taken forward into the Housing SG.

Conclusions

Overall the site has been assessed as acceptable as part of the site assessment process. The site is identified within the Local Development Plan as a potential longer term housing site. It is

Site name Nethershot (Phase 2 & 3)

Proposed usage

Housing

HMA Central **Settlement** Kelso Site area Indicativ (ha) capacity

Indicative Housing capacity SG Status Excluded

considered this is an area identified for future settlement expansion. There is a planning application on phase 1 of the development at the allocated site at Nethershot (AKELS021 & DKELS001) which is pending decision due to an outstanding legal agreement (13/00427/PPP). The roads planning team state this site must not be developed in insolation of the housing allocation to the south (AKELS021). The site creates opportunities to provide good pedestrian and cycling linkages to the new high school. The site was received as part of the call for sites process and the landowner is in discussions with a developer. It is considered at this stage there is only a need to bring forward part of the longer term site within the Housing SG. Therefore phase two (AKELS026) of Nethershot will be taken forward as part of the Supplementary Guidance with a site capacity of 100 units with the remainder of this site being identified as a potential longer term housing site.

SDA

Central

Proposed usage

Housing

SDA

Central

HMA

Central

Settlement (ha)

Kelso

9.5

Site area Indicative capacity 190

Housing SG Status Excluded

Initial assessment

Site name Hendersyde (Phase 2)

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

Not applicable 1:200 Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and within the Central Housing Market Area. Structure Plan policy

Initial assessment summary

SEPA: Review of the surface water 1 in 200 year flood map shows that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. 2013 Proposed Plan (adopted May 2016) states "Water Impact Assessment would be required". Foul water must connect to the existing SW foul network although the area zoned appears to be beyond the existing network.

SEPA ADDITIONAL COMMENTS FOLLOWING HOUSING SG CONSULTATION: The contributor supports the requirement stating that investigation and mitigation measures may be required in relation to surface water run-off within the site.

SBC FLOOD TEAM: This site is shown to be at risk of flooding at a 1 in 200 year flood event from surface water flooding in a few sections. I would have no objections if the development could show that they are mitigating the risk from surface water.

The site is included within the Local Development Plan as a longer term housing site. As part of the Housing SG process the site has been reassessed to establish its short-term housing potential. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal **NNR** Current use/s **Prime Quality Agricultural Land**

Not applicable Greenfield Not applicable On site

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

16/01002/S37 - Rebuild 33Kv over head line (PENDING DECISION) Planning history reference

ite name Hendersyde (Pha		Proposed Housing	l usage	SDA Central	HMA Central	Settle Kelso	ement	Site area (ha) 9.5	Indicat capacit 190	y S	lousing G Status excluded
Accessibility and	-									con	erley line
Access to public transport Access to emplo Good Good		nployment	Access to	o services	Wider biodiv Minor	ersity ii	npacts	Site aspect South		requ	uired?
Accessibility and sustainability summary	BIODIVERSITY: Minor r HGDL. Mitigation for bre				•			oodland. Wood	land is withir	n Hender	syde Park
Local impact and	d integration as	ssessment									
Conservation area Not applicable	•		Garden and designed landscape Adjacent to site			Ancient woodland inventory Not applicable					
Open space Not applicable	Archaeology On site		Listed buildings Not applicable			exis	ting settle	nship/intego ement ofield site to the			evelopment
Impact on open space	Impact on archaeology Medium		Impact on listed buildings Low			boundary. The site is visible from the north but there is a stone walong the B6461 and some existing residential buildings to the w that can help minimise impact. The race course is located to the west of the site, the cemetery to the north and to the south is an undeveloped allocated housing site (AKELS022). There is also further agricultural land to the north of the site.				gs to the we ated to the outh is an	
								land to the nor	th of the site).	0 10 0100
Local impact and integration summary	ARCHAEOLOGY: Site im south; nothing recorded w					furthe archaeol	r agricultural				
-		ithin the site itself (cf.	. Soutra; Bro	mpton on Swale	; Partmey; Tynemou	furthe archaeol uth etc).	r agricultural				
-	south; nothing recorded w HERITAGE & DESIGN: S	ithin the site itself (cf.	. Soutra; Bro	mpton on Swale	; Partmey; Tynemou	furthe archaeol uth etc).	r agricultural				
integration summary	south; nothing recorded w HERITAGE & DESIGN: S SSMENT	ithin the site itself (cf.	. Soutra; Bro tlement site.	mpton on Swale	; Partmey; Tynemouritical including edge	furthe archaeol uth etc).	r agricultural	and alongside t	he designed		pe to the

Proposed usage Site name Hendersyde (Phase 2) Housing

SDA Central **HMA**

Central

Settlement

Kelso

Site area (ha) 9.5 190

Indicative Housing capacity SG Status Excluded

Landscape features LANDSCAPE COMMENTS: Arable field partially enclosed by high stone walls. Random rubble stone wall with half round coping in excess of 2m high on NW boundary and partially down NE and SW boundaries. S corner includes a utility depot. Arable land to SW and NE. Woodland associated with Hendersyde Park driveway to SE. Kelso cemetery to NW. Woodland adjoining to SE is part of Hendersyde Park Designed Landscape and stone boundary walls are a feature. OH power line crosses site iust south of cemetery. Wooded driveway from Hendersyde North Lodge to Hendersyde House forms a significant visual feature and currently contains the settlement boundary of Kelso. Development of this site would breach this physical feature and spill out development into a much wider open area to the north.

Marketability

Landscape summary LANDSCAPE COMMENTS: There are potential new pedestrian links might be negotiated via the Hendersyde Designed Landscape. Very limited habitat value on site but there may be bat roosts in existing boundary walls and there is habitat value in the woodland on the south boundary. There is a landscape argument that development should not extend north of Hendersyde Park which currently provides physical containment for Kelso. However, some land has already been allocated at AKELS022 and this area could be developed in conjunction with that site. A buffer zone (15m wide) is required to protect the existing woodland abutting SE boundary and new planting (15m wide) is proposed along NE and NW boundaries to provide new visual containment and shelter and screening of views from the north.

> SNH: This site is adjacent to housing allocation AKELS022 and is included in the LDP as a longer-term safeguarded site (SKELS005). Site requirements for AKELS022 state that a site development brief in the form of supplementary guidance will be prepared for that site and that it is to be masterplanned together with future development phases at the safeguard site. If you are minded to support development of this site during the current plan period, we recommend that it is included in the planning brief alongside AKELS022 to ensure that a coordinated, strategic approach is achieved from the outset.

SNH ADDITIONAL COMMENTS FOLLOWING HOUSING SG CONSULTATION: We note that the site requirements include assessment of impact on the River Tweed SAC. Due to the distance from the SAC and the intervening landform and use, including intervening walls along the A698, we do not consider there to be a pathway between the SAC and this site. This requirement could therefore be removed.

This site and AKELS002 (SBC assume the contributor means AKELS022) are open and, due to this lack of containment, careful consideration of boundary treatments will be required. Establishment of new structure planting along the north-eastern and north-western boundaries would generally accord with the existing settlement edges. which are characterised by woodland belts. Nevertheless, careful consideration will be required to ensure that an appropriate gateway to the settlement is established. We consider that this could be achieved more effectively if this site was included in the planning brief for AKELS022 as well as a joint masterplan for these sites.

Planning and infrastructure assessment

Land use allocations

Physical access/road cap	acity	Near a trunk roa	d? 🗌		
	•	•			st is already allocated for housing and benefits from orm infrastructure adjustments required.
Contaminated land	HSE consultation	Water supply	Sewerage		
Not applicable	On site	Limted	Limted		
Education provision Average	Primary schoool c	apacity Sec	ondary school capacity	Right of way Not applicable	TPOs Not applicable

If yes, what?

Proposed usage Site name Hendersyde (Phase 2) Housing

SDA Central **HMA**

Kelso

Site area Settlement (ha) 9.5

Indicative capacity 190

Housing SG Status Excluded

Good

On site

HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Central

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: No objections to this site being considered for housing as part of the call for sites. This site has previously been assessed and considered to be acceptable. It is located outwith the settlement boundary but is allocated for longer term housing within the LDP 2016.

SCOTTISH WATER - WWTW: Will need upgrade to works, developer will need to meet 5 growth criteria, upgrade would be 4 years following application.

SCOTTISH WATER - WTW: Large scale development in Kelso may require some significant upgrades on the Network (and possibly Service Reservoirs & Trunk Mains). This would need an assessment undertaken by the Developer(s) who would need to fund any upgrades.

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed with the exception of a small pumping station. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

STRATEGIC TRANSPORT: Opportunity to improve the local path network and provide enhanced connectivity to the existing Hendersyde development and also to the new high school.

NETWORK MANAGER: Unclear where access would come from.

OUTDOOR ACCESS TEAM: Consideration be given to incorporate a 'safe route to school' (Broomlands PS) in the SE.

EDUCATION: If this site is completed, an extension may be required.

NEIGHBOURHOOD SERVICES: Shared boundary wall with Fernevhill Cemetery. Potential for on-site play provision.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

The site is identified within the Local Development Plan as part of a large potential longer term housing site. It is considered that this site is a logical expansion to the settlement.

Conclusions

This site is identified as a potential longer term housing site within the adopted Local Development Plan 2016. Overall the site has been assessed as acceptable and there are some site constraints that will need to be taken into consideration as part of the site design. There is currently a planning application pending decision (13/00259/PPP) for a residential development on phase 1 of the Hendersyde site (AKELS022) which is to the south of this proposed site. Therefore this site is a logical extension of the settlement to the north east however it is not known if there is a developer associated with this part of the site. The site has not been submitted as part of the Call for Sites process however the site has been reviewed by the Council due to the due to its identification as a potential longer term housing site within the Local Development Plan.

This site was considered as 'alternative' option as part of the Draft Housing SG and further to public consultation, the site has not been included within the Finalised SG on Housing.

Site Ref RKELS002 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) Site name Former Kelso High School 2.5 50 Redevelopment Central Central Kelso Included Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** Not applicable Not applicable Not applicable Not applicable Not applicable International/national designation constraints Minor The site is located within the Central Strategic Development Area. Structure Plan policy There are no major issues at this initial assessment stage. Initial assessment summary SEPA: Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues adjacent to this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. No mention of this in 2013 Proposed Plan (adopted May 2016), Foul water must connect to the existing SW foul network. SEPA ADDITIONAL COMMENTS FOLLOWING HOUSING SG CONSULTATION: The contributor supports the requirement for investigation and mitigation measures in relation to surface water run-off within the site. SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the arounds of flood risk. The site is included within the Local Development Plan as a redevelopment opportunity. As part of the Housing SG process the site has been reassessed to establish its housing potential. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation. Information relating to planning applications Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s Not applicable Not applicable Not applicable Other

MOD safeguarded area **Common Good Land** Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

No relevant previous planning history on the site. Planning history reference

	Ref RKELS002 ame Former Kelso High School		oosed usage velopment	SDA Central	HMA Central	Settlement Kelso	Site area (ha)	Indicative capacity 50	Housing SG Status Included				
Accessibility	and sustai	nability assessr	nent						Waverley line contribution				
Access to public t	-	ccess to employment	Access to	services	Wider biodive	ersity impacts	ty impacts Site aspect South-west		required?				
Accessibility and sustainability sum	BIODIVE	RSITY: Moderate risk - Existi e cover within site boundary		High School) ha		al to support protecte			nd breeding birds.				
•	•	GENERAL COMMENTS: The site is located close to the town centre and the area offers a wide range of facilities and services.											
Local impac	t and integ	ration assessme	ent										
Conservation area	a Sche	duled Ancient Monum		_	ned landscape	Ancient woo Not applicable	dland invent	ory					
Open space		aeology		Listed buildings			Visual relationship/integration with						
Not applicable	On site		On site	On site			existing settlement This is a brownfield site within an predominantly residential						
Impact on open s	pace Impa	ct on archaeology	Impac	t on listed b	uildinas	the buildings on site offer many opportunities for redevelop			redeveloping the				
Low	Mediun	•	High	Impact on listed buildings High		site which could be done in an appropriate manner taking cognisance of the surrounding townscape.							
Local impact and	ARCHAEO	LOGY: Listed Building schoo	l buildings; portions	within Medieval	burgh and OS1 show	vn street frontage a	nd extensive bac	kland plot.					
integration summ	HERITAGE	HERITAGE & DESIGN: An options appraisal has been undertaken for this site by SBC by Simpson and Brown, which identified a mixture of new build and conversions of the significant parts of this category B listed building.											
	which could	COMMENTS: This is a brown d be done in an appropriate manal issues to be addressed an	nanner taking cognis										
Landscape a	ıssessmen	t											
					ΛI	itude Height	SI	ope >12 S	ope				
NSA	SLA	Landscape desi	gnation	General ame		00m? constra		•	onstraint				

Site Ref RKELS002 Site area Indicative Housing Proposed usage **SDA HMA** Settlement (ha) SG Status capacity Site name Former Kelso High School 2.5 50 Redevelopment Central Kelso Included Central Constrained in Landscape Capacity Study Landscape features There area diverse trees located across site many meriting retention. There is residential property to the north, west and south with Poynder Park rugby ground adjoining on south eastern boundary. Landscape summary LANDSCAPE COMMENTS: Due to the significant constraints imposed by the listed buildings, restricted access and potential tree retentions, a feasibility study should be carried out to consider development options in more detail including a tree survey to BS5837:2012 to identify trees that might merit retention. Development capacity and form can only be determined following the study. SNH: No comments. SNH ADDITIONAL COMMENTS FOLLOWING HOUSING SG CONSULTATION: The contributor recommends the site requirement referring to listed building on the site (bullet point 5) should be amended to read: Existing listed buildings on site must be retained including those buildings listed by curtilage. However removal of other nonlisted perimeter buildings may be acceptable. Planning and infrastructure assessment Physical access/road capacity Near a trunk road? ROADS PLANNING TEAM: I am happy to support the redevelopment of this site. Vehicular access is available from Bowmont Street and from Croft Road. A further minor access is available from Orchard Park with a further pedestrian link available to Croft Road at the north west of the site. A Transport Statement will be required. Contaminated land **HSE** consultation Water supply Sewerage Not applicable Not applicable Yes Yes **Education provision Primary schoool capacity** Secondary school capacity Right of way **TPOs** Not applicable Not applicable Average Limited Yes Marketability Land use allocations If yes, what? Average On site **ED5: Regeneration** DEVELOPMENT MANAGEMENT: No objections in principle to the redevelopment of this site. It has previously been assessed and considered acceptable as a Planning and redevelopment opportunity and is allocated in the LDP. Consideration must be given to the retention of the B listed school. This site may be suitable for housing Infrastructure summary and/or mixed use development however the surrounding area is predominantly residential therefore the amenity of the area must be protected. It would be important to ensure connectivity with the site and the surrounding area.

Mains). This would need an assessment undertaken by the Developer(s) who would need to fund any upgrades.

SCOTTISH WATER - WTW: Large scale development in Kelso may require some significant upgrades on the Network (and possibly Service Reservoirs & Trunk

SCOTTISH WATER - WWTW: OK.

Site name Former Kelso High School

Proposed usage
Redevelopment

SDA Central HMA Central Settlement Kelso Site area (ha)

Indicative capacity

Housing SG Status Included

CONTAMINATED LAND OFFICER: The site appears to have been developed as a horticultural nursery and more recently as a school. The site is brownfield land and its use may present development constraints and this should be taken into consideration.

ECONOMIC DEVELOPMENT: We support the redevelopment of this site and protection of the main section of the B listed building. We are aware of the Simpson Brown Options Appraisal report from August 2013. We therefore support any employment generating opportunities by creating tourist based accommodation and / or commercial activity, as noted in options 5 & 6 in the report, as well as some ancillary housing.

STRATEGIC TRANSPORT: Potential opportunity to provide connectivity through the site to Croft Road and beyond to the new high school.

NETWORK MANAGER: May need to consider parking restrictions in adjacent Bowmont Street which narrows to one lane because of parked cars to north/west of school entrance.

OUTDOOR ACCESS TEAM: No comments.

EDUCATION: If this site is completed, an extension may be required.

NEIGHBOURHOOD SERVICES: Potential off-site contribution for play at Croft Park.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

SPORTSCOTLAND COMMENTS FOLLOWING HOUSING SG CONSULTATION: The contributor notes that this is a school site which is to be replaced with a new school including sports facilities developed in consultation with sportscotland. Nevertheless, as the last use of part of the site appears to be an outdoor sports facility, we would be a statutory consultee under the Development Management Procedure (Scotland) Regulations 2013 and would determine our position on any proposal against the above mentioned SPP criteria.

Overall assessment

Overall assessment Summarised conclusion

Acceptable Redevelopment of this brownfield site offers a range of opportunities including housing.

Conclusions

This is a brownfield site within a predominantly residential area. The buildings on site offer various opportunities for redeveloping the site which should be undertaken in an appropriate manner taking cognisance of the surrounding townscape. The use of the site as a High School has generated considerable vehicle movements and it is not anticipated redevelopment of the site will cause any insurmountable vehicular issues although this would be addressed at a further stage in the process once a planning brief is prepared and more firm proposals are considered. Cognisance should be taken of the B listed main building, protection of boundary trees and archaeological matters to be addressed. There is also the potential opportunity to provide connectivity through the site to Croft Road and beyond to the new high school.

The site was included within the adopted Local Development Plan as a redevelopment opportunity although no indicative capacity was stated. This site was considered as 'preferred' option as part of the Draft Housing SG and further to public consultation, the site has been included within the Finalised SG on Housing with an indicative capacity of 50 units.

Site Ref ANEWS005 Site area Indicative Housing Proposed usage SDA **HMA** Settlement SG Status (ha) capacity Site name The Orchard 0.3 6 Central Central Newstead Included Housing Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** 1:100 Not applicable Not applicable Not applicable Not applicable International/national designation constraints Minor Site located within the Central Strategic Development Area. Structure Plan policy SEPA COMMENTS: We require an FRA which assesses the risk from the small watercourse which is partially culverted through the site. Consideration will need to be Initial assessment given to bridge and culvert structures within and adjacent to the site. Developable area/ development type may be constrained due to flood risk. Review of the surface summary water 1 in 200 year flood map indicates that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. SEPA (Further Comments): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments: we support the requirement for a FRA. As explained in our previous response, consideration will need to be given to bridge and culvert structures within and adjacent to the site. Developable area/ development type may be constrained due to flood risk. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues at this site. This is a matter for the Council to consider. We also support the requirement to explore the potential for culvert removal and channel restoration. SBC FLOOD TEAM: A drain / spring run directly through this site. It would need to be shown that this does not generate a flood risk at the site. This will probably end up in a Flood Risk Assessment. ASSESSMENT SUMMARY: A Flood Risk Assessment is required to assess the risk associated with a small watercourse which is partially culverted through the site. A Flood Risk Assessment is required to assess the risk associated with this watercourse. Flood risk may constrain development potential. Information relating to planning applications Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s Not applicable Not applicable Not applicable Greenfield Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding Not applicable On site Not applicable

03/00182/OUT - Erection of six dwellinghouses; 06/02207/FUL - Erection of six dwelling houses with attached garages.

Planning history reference

Site Ref	ANEWS005 The Orchard	Proposed usage Housing	SDA Central	HMA Central	Settlement Newstead	Site area (ha) 0.3	Indicative capacity	Housing SG Status Included
Access	sibility and sustainabi	lity assessment						Waverley line contribution

Accessibility and sustainability summary

ECOLOGY OFFICER: Biodiversity Risk: Moderate. Trees and thorn scrub and rank semi-natural neutral grassland within site. Site with Eildon & Leaderfoot NSA. Mitigation for breeding birds and other protected species e.g. badger, reptiles and amphibia.

ACCESSIBILITY: The site has good access to local services and facilities in Melrose, one mile or less than 15 minutes drive away. It has good access to employment particularly in Galashiels, 6 miles or less than 15 minutes drive away. The settlement is on the A6091(T) which is also part of the strategic public transport network.

Local impact and integration assessment

Conservation area Scheduled Ancient Monument **Ancient woodland inventory** Garden and designed landscape On site Adjacent to site Not applicable Not applicable Open space **Archaeology Listed buildings** Visual relationship/integration with On site Adjacent to site Not applicable existing settlement The site sits within the settlement boundary of Newstead, and within Newstead Conservation Area. The neighbouring land uses are Impact on open space Impact on archaeology Impact on listed buildings primarily residential. The site benefits from partial screening from an existing wall to the north of the site, which is understood to be of Medium Low Low heritage significance. The site is considered to be well related to Newstead. A sensitively designed development could be acceptable in this location.

Local impact and integration summary

HERITAGE OFFICER: Within CA. Appears to have not previously been developed since 1850s. The surrounding wall is significant.

ARCHAEOLOGY OFFICER: Plot shown open by OS1; nothing recorded in HER for location, but number of finds and old buildings in surroundings; Located in backlands of medieval village; High potential for Roman archaeology assoc with Newstead.

DEVELOPMENT MANAGEMENT: This site has previously been approved for six houses, though since lapsed. I don't see any difficulty with the principle, albeit different design expectations will apply though Placemaking and Design

In summary, the site is located within Newstead Conservation Area, but this does not preclude development. The boundary wall to the north and west is historic, and provides a screening function and should be retained. A sensitive design will be required. There is a high potential for Roman archaeogology.

Site Ref ANEWS005 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) Site name The Orchard 0.3 6 Central Central Newstead Included Housing Landscape assessment Altitude Height Slope >12 Slope **NSA SLA** Landscape designation **General amenity** >200m? constraint degrees? constraint On site Not applicable Major Average Minor Minor Constrained in Landscape Capacity Study Landscape features This is an edge of historic village site where density within the village is high and pattern of development is complex. Landscape summary LANDSCAPE SECTION: This is an edge of historic village site where density within the village is high and pattern of development is complex. It would enhance the development if the historic wall is retained and incorporated into the site and at least a portion of the trees along the western boundary and the specimen apple tree are retained as part of any future development. Suggested capacity of 6 probably about right if trees were not a consideration but the retention of trees in the western part might reduce this capacity to 3 or 4. Planning and infrastructure assessment Near a trunk road? ✓ Physical access/road capacity ROADS DM: I was able to support the planning application (06/02207/FUL) for 6 houses on this site on the basis of the junction of Back Road with Main Street being upgraded including improved provision for pedestrians. The initial length of Back Road would then be upgraded to adoptable standards to serve the site road which would also have to be to adoptable standards. Contaminated land **HSE** consultation Water supply Sewerage Not applicable Not applicable Yes Yes **TPOs Education provision** Primary schoool capacity Secondary school capacity Right of way On/adiacent to site Not applicable Good Yes Yes Marketability Land use allocations If yes, what? EP6: Countryside Around Towns Good Adjacent to site Planning and ENVIRONMENTAL HEALTH (CONTAMINATION): The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints. Infrastructure summary STRATEGIC TRANSPORTATION: Opportunity to provide enhanced connectivity within the settlement and also to provide improvements to the existing path network.

development should seek to de-culvert to make a feature of this and no further culverting for land gain should be allowed.

SEPA COMMENTS: Foul water must connect to the SW network in Newstead. There appears to be a culverted watercourse running through the site. The

Site Ref ANEWS005

Site name The Orchard

Proposed usage

Housing

SDA HMA

Central

Settlement

Newstead

Site area Ind (ha) cap 0.3 6

Indicative Housing capacity SG Status

Overall assessment

Overall assessment Summarised conclusion

Acceptable Previous approval for six units on the site, now lapsed. The site remains acceptable for housing use, subject to a number of site requirements.

Conclusions

The site was been considered as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process. The site has previously been approved for six dwelling houses but this consent lapsed.

Central

The site sits within the settlement boundary of Newstead, and within Newstead Conservation Area. The neighbouring land uses are primarily residential. The site benefits from partial screening from an existing wall on the north and west of the site, which is understood to be of heritage significance and would need to be retained. Trees on the site also require retention and integration within the site design.

There are no major accessibility and sustainability issues. There is an opportunity to provide enhanced connectivity within the settlement and also to provide improvements to the existing path network. There appears to be a culverted watercourse running through the site. The development should seek to de-culvert to make a feature of this.

A Flood Risk Assessment is required to assess the risk associated with the partially culverted watercourse which runs through the site. Flood risk may constrain development potential.

Overall, the site is considered to be well related to Newstead and a sensitively designed development which acknowledges and respects the character of the Conservation Area could be acceptable in this location. This inclusion reflects the principle that development can take place on the site which has been tested and approved via the Development Management planning application process.

In summary, the site was considered to be a preferred site within the Draft Housing SG and following public consultation the site will be included within the Finalised Housing SG, with an indicative capacity of 6 units.

Site Ref ANEWS006 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) 23 Central Central Newstead 1.1 Excluded Site name Newstead North Housing Initial assessment **Floodrisk** SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** Not applicable Adjacent to site Not applicable Adjacent to site Not applicable International/national designation constraints Moderate Site located within the Central Strategic Development Area. Structure Plan policy SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the Initial assessment grounds of flood risk. summary SEPA: Contours indicate a sufficient height difference between site and River Tweed. SUMMARY: No flooding issues identified. The site is adjacent to the River Tweed SAC and SSSI.

Information relating to planning applications

Minerals and coalNNRPrime Quality Agricultural LandCurrent use/sNot applicableNot applicableNot applicableGreenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

Planning history reference N/a

Accessibility and sustainability assessment

Access to public transportAccess to employmentAccess to servicesWider biodiversity impactsSite aspectGoodGoodMinorNot applicable

Accessibility and sustainability summary

ECOLOGY OFFICER: Biodiversity Risk: Minor. Improved pasture with some mature tree cover within site. Woodland strip on N boundary. Garden ground with mature tree cover on boundary. No significant biodiversity issues.

Waverlev line

contribution required?

V

ACCESSIBILITY: The site has good access to local services and facilities in Melrose, one mile or less than 15 minutes drive away. It has good access to

Site Ref ANEWS006 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) 23 Site name Newstead North Central Central Newstead 1.1 Excluded Housing employment particularly in Galashiels, 6 miles or less than 15 minutes drive away. The settlement is on the A6091(T) which is also part of the strategic public transport network. Local impact and integration assessment Conservation area Scheduled Ancient Monument **Ancient woodland inventory** Garden and designed landscape Not applicable On/adjacent to site Adjacent to site Not applicable Open space Archaeology **Listed buildings** Visual relationship/integration with On site Not applicable Not applicable existing settlement The site is located adjacent to the settlement boundary of Newstead, and within the CAT policy area. The CAT policy does not preclude Impact on open space Impact on archaeology Impact on listed buildings development, and this particular part of the CAT is less sensitive than other areas, as the risk of coalescence in this location is Medium I ow Low limited. The site sits partly within, and partly adjacent to Newstead Conservation Area. Potential impacts on the Conservation Area are a key issue. The neighbouring land uses are residential to the south. whilst the boundary to the north is defined by mature trees. HERITAGE OFFICER: Mostly outwith CA. Prominent location. Edge treatment and "sense of place" will be important given the narrowness of the proposed site. Likely Local impact and to be restricted in heights of buildings. integration summary ARCHAEOLOGY OFFICER: Nothing recorded in the area save for possible Roman road lines from Newstead and Dere Street descending to the Tweed. PARKS OFFICER: Potential off-site contribution for play DEVELOPMENT MANAGEMENT: On the one hand, I can see its appeal, with its landscape containment and some scope for discrete development. On the other hand, it clearly has access issues, not just into it, but through it. It also contains/sits alongside mature trees. In particular, though, it is a varied, somewhat disjointed collection of spaces that (while it could be argued this would allow housing that would complement the varied townscape already in the village), does make it difficult to foresee how residential development could work in a manner which complements the Conservation Area. I am not convinced this should be a housing allocation based purely on a simple location plan. It requires a good deal more analysis and design to show how a development would work.

Landscape assessment

Altitude Height Slope >12 Slope **SLA NSA** Landscape designation **General amenity** >200m? constraint degrees? constraint On site Not applicable Major Good Minor Moderate

Constrained in Landscape Capacity Study ✓

Site Ref ANEWS006

Proposed usage

Housing

SDA

Central

Settlement

Newstead

Site area (ha) 23 1.1

Indicative capacity

Housing **SG Status** Excluded

Site name Newstead North

Landscape features Site elevated above haugh land to the north. Western half of site sloping down to north west. Mature trees (mainly ash) along some of the historic field boundaries in the western half of site. Mature woodland to the north an important feature of the site. A detailed tree survey will be required to establish quality and health of existing tree resource that contributes so much to the amenity of the immediate area.

HMA

Central

Landscape summary SNH COMMENTS: While this site was not considered by the Reporter, their comments on Newstead in relation to Issue 250 are relevant. Newstead's position within the Eildon & Leaderfoot National Scenic Area (NSA) and a Countryside Around Towns (CAT) area demonstrates the sensitivity of the landscape and the quality of place of the existing settlement. If you are minded to allocate this site, the special qualities of the NSA and policy of the current Countryside Around Towns Supplementary Planning Guidance should be used to establish site requirements and secure delivery of a high quality place that respects this setting.

> SCOTTISH NATURAL HERITAGE (Further Comments): As part of the public consultation on the Draft Housing SG. SNH provided the following comments: we welcome the requirement that "Pedestrian paths through the site to be established, linking with the local path network, including paths at the River Tweed" and agree that there are positive opportunities to enhance the local path network which should be sought through development of this site. The site requirements also state that existing trees on site should be protected. We suggest that there are also opportunities to review management of the adjacent woodland to enhance its role in setting of the site and in its role in delivering further path connectivity through the site and to the River Tweed.

> LANDSCAPE SECTION: Indicative site capacity of 23 units unlikely to be achieved given mature trees on the western half of site and severe constraints to access. If access constraints from the east can be overcome it should be possible to develop the eastern half of the site. Any further development to the western half is severely constrained by the location of mature and high value amenity trees along historic field boundaries. Given above comments capacity is likely to be about half of suggested capacity. The paddocks are an attractive and valuable local open space which contrasts with the complex pattern of development in the historic core of the village and the newer residential developments to the south east of the site. If access could be overcome a more limited development of the eastern portion of the site would be possible if adequate buffer zones were identified to woodland and mature trees.

> PD: The site sits with Eildon and Leaderfoot National Scenic Area, but is well screened to the north, and to some degree to the west. The Landscape Capacity Study (2007) found the southern-most portion of the site to be suitable for a small cluster of houses, but the remainder of the site to be within a wider area of constrained land to the north of Newstead. With respect to the

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road? ✓

ROADS DM: I am able to support this site for development, but only on the basis that significant upgrading work is undertaken in the pubic road known as Rushbank leading to the site. Similarly the private road known as Eddy Road leading to the site needs to be upgraded to an adoptable standard. In both cases third party land owners are directly affected. For Rushbank part of the road needs to be widened and provision for on-street parking needs to be improved. For Eddy Road the junction with Main Street needs to be improved to the west in terms of junction visibility by lowering the roadside wall and shifting street furniture and dealing with vegetation. The road itself needs to be upgraded to an adoptable standard in terms of construction, drainage, lighting etc. and it needs to be widened and on-street parking provision formalised. The two buildings on the west side of the road combined with the high roadside wall on the east side create pinch-points which appear too narrow and a minimum width of 3.4m (wall to wall) is required.

In conclusion, if this off-site work can be achieved along with the creation of an internally connected street network, including pedestrian links to St. John's Wynd and Townhead Way, then I will be able to support an indicative number of 23 houses on the site.

ROADS DM (Further Comments): The Officer was consulted as part of the Draft Housing SG, and requested that a site requirement is added, stating, 'A Transport Statement will be required'.

Site Ref ANEWS006 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) 23 Site name Newstead North Central Central Newstead 1.1 Excluded Housing

Contaminated land HSE consultation Water supply Sewerage

Not applicable Yes Yes

Education provision Primary school capacity Secondary school capacity Right of way TPOs

Good Yes Yes On/adjacent to site Not applicable

Marketability Land use allocations If yes, what?

Good On/Adjacent to site EP6: Countryside Around Towns

Planning and Infrastructure summary ACCESS OFFICER: it is essential to retain the path heading north out of St John's Wynd; the path then connects to the River Tweed and its associated path network.

NETWORK MANAGER: Access issues likely

ENVIRONMENTAL HEALTH (CONTAMINATION): The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to

indicate that this site is brownfield land or that its historic uses may present development constraints

SEPA (Further Comments): As part of the public consultation on the Draft Housing SG. SEPA provided no further comments on this site.

Overall assessment

Overall assessment Summarised conclusion

Doubtful Roads access may prove insurmountable, but the site can go forward as an alternative site to allow further consideration. Landscaping/loss of trees also a key

issue.

Conclusions

The site has been considered as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process.

The site sits on the northern periphery of Newstead, partly within the settlement boundary. Similarly the site is partly within both Newstead Conservation Area, and partly within the Countryside Around Towns (CAT) policy area. The CAT policy does not preclude development, and this particular part of the CAT is less sensitive than other areas, as the risk of coalescence in this location is minimal.

The settlement's relationship with Newstead Conservation Area is a key consideration. The site is large relative to the size of the settlement and sensitive integration into the settlement would be essential. The site sits on the edge of Eildon & Leaderfoot National Scenic Area (NSA) and adjacent to the River Tweed SSSI and SAC. The applicant has submitted an indicative site layout proposing 23 units. Due to the need to protect healthy trees on the site it is likely if the site was to be allocated this figure would be reduced considerably.

A portion of the proposed site was considered and rejected on access grounds at the time of the Local Plan Amendment. Roads access has been reassessed and is not opposed in principle by the Council's Road section, as in this instance further investigation is being sought with regards to the possibility of forming a road link between Rushbank and Eddy Road. However, key issues remain to be resolved: significant upgrading work is required in the pubic road known as Rushbank; and the private road known as Eddy Road needs to be upgraded to an adoptable standard. In both cases third party land owners are directly affected. For the whole site to be developed, access would be required from both. It remains to be seen whether the developer is in a position to address these

Site Ref ANEWS006

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Newstead North Housing Central Newstead 1.1 23 Excluded

Indicative

Site area

Housing

points and that the Council can consequently be satisfied the requirements can be resolved. A Transport Statement would also be required for any development.

To conclude, there are more preferable sites available in the Central Housing Market Area but it is considered the site can go forward to public consultation as an alternative site to enable further consideration of these points.

Overall, the site was considered as a alternative site within the Draft Housing SG but following public consultation the site will not be included within the Finalised Housing SG.

Site Ref AROXB003 Site area Proposed usage **SDA HMA** Settlement

(ha) 0.6 20 Excluded Site name Land north east of Roxburgh Central Central Housing Roxburgh

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and within the Central HMA. Structure Plan policy

Initial assessment summary

The north-eastern part of the site falls within the 1:200 year flood risk area.

SEPA: Request a Flood Risk Assessment is undertaken for the site to assess the risk from the River Teviot and the unnamed small watercourse adjacent to the site. They also state consideration will need to be given to the bridge and culvert structures within and adjacent to the site. Foul water should be connected to the SW foul network. It is noted that this may require an extension of the network and if so, opportunity should be taken to picking up other existing properties which appear also to be off the network.

Indicative

capacity

Housing

SG Status

SBC FLOOD TEAM: This site is shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Map and also has a small watercourse running adjacent to the site. I would likely ask for a flood risk assessment for this site.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s

Not applicable Not applicable Greenfield Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

There is no planning history on this site. Planning history reference

Site Ref AROXB Land north ea		Proposed usag	ge SDA Central	HMA Central	Settle Roxburç	ment	Site area (ha) 0.6	Indicat capacit		
•	nd sustainability a								Waverley line	
Access to public tran	Access to emp Poor	Poor Poor	ss to services	Wider biodiv Moderate	ersity in	npacts	Site aspe Not applicat		required?	
Accessibility and sustainability summa	Or and control of an element of the MCC and C.	e risk - Arable field with ga on required to ensure no si					tial connectivi	ty with Rive	r Tweed SAC/SSSI	
Local impact a	and integration as	sessment								
Conservation area Not applicable	Scheduled Ancier Not applicable		arden and design of applicable	ned landscape		Ancient woodland inventory Not applicable				
			sted buildings of applicable		existi	Visual relationship/integration with existing settlement The site is located alongside the settlement boundary for Roxburgh				
Impact on open space	ce Impact on archaec	ology Im	npact on listed b	uildings	The sit	e could poten	tially be deve	loped in line	ear form similar to thout the village.	
Local impact and	ARCHAEOLOGY: The is a	possiblility of street frontag	je plots.							
integration summary	HERITAGE & DESIGN: Pot	ential linear development e	echoing farm rows.							
Landscape ass	sessment									
NSA	SLA Lands	cape designation	General ame	nit.		Height constraint		ope >12 grees?	Slope constraint	
Not applicable	On/adjacent to site Moderat	e	Average			Moderate	. 40		Minor	
Constrained in Land	Iscape Capacity Study]								
Landscape features	A narrow (15m) strip of land on stone retaining wall. The site is	side of single track countr within the Tweed Lowland	y lane opposite existi ls Special Landscape	ng cottages. The gr Area.	ound slope	s down toward	ds the road a	nd is elevate	ed above the road by	

Site Ref AROXB003

Site name Land north east of Roxburgh

Physical access/road canacity

Proposed usage

Housing

SDA Central **HMA**

Central

Settlement

Roxburah

0.6

Site area Indicative capacity (ha) 20

Housing SG Status Excluded

Landscape summary LANDSCAPE COMMENTS: The site is a narrow (15m) strip of land on side of single track country lane opposite existing cottages. The ground slopes down towards the road and is elevated above the road by a stone retaining wall. The long north western boundary is entirely arbitrary and does not relate to any landscape feature. Opposite the site there is intermittent rural housing on opposite side of the existing lane. The site shape is arbitrary and is presumably based on direct access off the existing lane. Development would require considerable excavation of material to achieve level access. This would also require major retention of excavated banking along the long (rear) NW boundary. There is a telecom and/or pole mounted electricity line running along the road side to the south of the site. The residential amenity of the existing properties would be affected by development at this location. Overall the site does not represent a viable or acceptable development scenario and it is therefore concluded that the site as proposed is not viable.

SNH: No comment.

Planning and infrastructure assessment

Thyoroan accommoda capacity	Total diffallicitodd:	
ROADS PLANNING TEAM: The roads currently serving the	e site are restrictive but the site is accessible from the north and south to assist with spread of traffic. A linear development respecting the	
and a few or the second and an advance of the few of a few or filled the few of the few	and the contract of the contra	

existing village layout and road capacity is acceptable. Some improvements to the existing road adjacent to the site will be required e.g. passing provision and street lighting requirements to consider. It should be noted that there is a level difference between the public road and the site which will require careful consideration to overcome.

Contaminated land **HSE** consultation Water supply Sewerage

Not applicable Not applicable Yes No

TPOs Education provision Primary schoool capacity Secondary school capacity Right of way

Near a trunk road?

Not applicable Not applicable Good Yes Yes

Marketability Land use allocations If ves. what?

Average Not applicable

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: The topography of the ground leads Development Management to conclude that any such development on this elevated site would struggle to make acknowledgement of the historical context and would erode the sense of place. Although Roxburgh has a settlement boundary, extensions of ribbon development along public roads will not normally be permitted (for building groups) and this is equally applicable in this situation. Amenity of immediate neighbours would also be a material concern. To finalise, there is no natural context to contain or determine the extent of a development either; in the topography of the ground or; defined by natural land cover. This would lead to an uncomfortable relationship with the existing settlement. Any development would be visually prominent without significant changes to levels and boundary treatments, which could recourse to character of surrounding area, and be contrary to policy PMD2.

SCOTTISH WATER - WWTW: No capacity, small septic tank only a new works will need to be built, developer will need to meet 5 growth criteria, upgrade would be 4 years following application.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

Site	Ref	۸D	$ \Delta \mathbf{Y} $	'Bn	U3
OILE	1761	AR	$\mathbf{U}_{\mathbf{\Lambda}}$	DU	

Site name Land north east of Roxburgh

Proposed usage

Housing

SDA Central **HMA** Central Settlement

Roxburgh

Site area (ha) 0.6 20

Indicative Housing capacity

SG Status Excluded

STRATEGIC TRANSPORT: There is an opportunity to provide enhanced pedestrian access in this area of the village.

NETWORK MANAGER: No comments.

OUTDOOR ACCESS TEAM: As this housing proposal is on a minor road shared with Core path 01 (Borders Abbeys Way) with no current footway. A road pavement path should be made, up within the site to be brought up to adoptable standard, links made to the development and entered in to the list of public roads per section 1 of the Roads (Scotland) Act 1984.

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

EDUCATION: No issues.

NEIGHBOURHOOD SERVICES: Potential off-site contribution for play.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment

Summarised conclusion

Doubtful

The site has been assessed as doubtful. The site has various constraints including wastewater infrastructure and site topography. The site is within the Tweed Lowlands SLA. The residential amenity of adjacent properties would need to be taken into consideration if the site was to be developed.

Conclusions

It is not considered appropriate to allocate this site for housing within the Housing Supplementary Guidance. The site is significantly elevated above the road and development of the site would require considerable excavation of material to achieve level access. This would also require major retention of excavated banking along the long (rear) NW boundary. The residential amenity of the existing properties would be affected by development at this location. There are also infrastructure constraints in relation to the wastewater treatment capacity within the settlement. Roxburgh is currently served by a small septic tank and therefore the foul system will need to be upgraded to support any development at this location. The site is also within the Tweed Lowlands Special Landscape Area and careful consideration must be given to boundary treatments, the landscape and visual impact mitigation as well as the site design. There are no key facilities or public services within the village and there is also limited access to public transport links. Overall it is considered there are more appropriate sites to meet the housing land shortfall as part of the Housing Supplementary Guidance.

Proposed usage

Housing

SDA Central HMA

Central

Settlement

Selkirk

Site area Indicative (ha) capacity

Housing SG Status Excluded

Initial assessment

Site name Land north of Bannerfield

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

1:200 Not applicable Not applicable Not applicable \square

International/national designation constraints Minor

The site is located within Central Strategic Development Area and Central Housing Market Area.

Initial assessment summary

Structure Plan policy

There is a small area within the site that may be at risk of surface water flooding.

SEPA: Site is adjacent to fluvial Flood Map however OS Map contours indicate a sufficient height difference between the site and the Ettrick and Linglie Burn. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Also surface water runoff from the nearby hills may be an issue and may require mitigation measures during design stage. Foul water must be taken to the SW foul network. There appears to be a reservoir shown on the map just to the north of the site. It is not known what this is or if it is still active.

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. This will be even further enforced in that the Selkirk Flood Protection Scheme will be completed in Late 2016/Early 2017.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable Seried Greenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

Planning history reference There is no relevant planning history on the site.

Site Ref ASELK031 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) 10 Site name Land north of Bannerfield Central Central Selkirk 11.9 Excluded Housing

Accessibility and sustainability assessment

Waverlev line contribution required?

Access to public transport

Access to employment Good

Access to services Good

Wider biodiversity impacts Minor

Site aspect South

V

Accessibility and sustainability summary BIODIVERSITY: Minor risk - improved pasture with some mature tree and scrub cover and garden ground on boundary of site. No obvious connectivity to Ettrick water (River Tweed SAC/SSSI) (Protected species may include e.g. badger and breeding birds. Safeguard trees on boundary. No significant biodiversity issues. Whilst this area of Selkirk is some distance from the town, there is a nearby general store, a primary school and good public transport links available within the vicinity. The capacity of Philiphaugh Community School to accommodate development would need to be checked with Education.

Local impact and integration assessment

Conservation area Scheduled Ancient Monument

Not applicable

Open space

Not applicable

Impact on open space

Low

Good

Not applicable

Archaeology

On site

Impact on archaeology

Medium

Garden and designed landscape

On site

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is located adjacent to the settlement boundary of Selkirk, to the north of Bannerfield. Part of the site has been considered previously in 2006, and was discounted for the reason that "the site is detached from the settlement by a steep, tree covered bank". However, the Scottish Borders Development and Landscape Capacity Study (February 2007) states that "there is potentially scope for several houses to be located to extend the existing pattern of individual house development north east of Levenlea, sited behind the belt of woodland which extends along the roadside. These proposals were not, however, interpreted as offering a serious expansion opportunity for Selkirk, as this area, while technically part of Selkirk, feels very detached from the main settlement". It is therefore considered that the principal of residential development at this location may be acceptable.

Local impact and integration summary ARCHAEOLOGY: Area partly within Registered Battlefield (Philiphaugh); no other archaeological comments; Archaeological potential; Setting should be accounted for.

HERITAGE & DESIGN: No natural boundary to rear, a softer boundary is needed. Possible series of larger individual houses on elevated sites.

Site Ref ASELK		Pro Hou	pposed usage sing	SDA Central	HMA Central	Settl Selkirk	ement	Site area (ha) 11.9	Indicat capaci		Housing SG Status Excluded
Landscape as	sessment										
NSA	SLA	Landscape des	signation	General amen	ity	Altitude >200m?	Height constrair		ope >12 egrees?		e straint
Not applicable	On site	Moderate		Good		✓	Major		✓	Major	
Constrained in Land	Iscape Capacity	y Study									
Landscape features	done to lower slop settlement bound gate at top of driv town centre but go	MMENTS:Substantial moses. Difficulty of access ary is another constraint to Levenlea or otherwished pedestrian access to ucture planting in the formation.	must be a major co on (the type of) de- se from NE corner of countryside and h	onstraint on develope velopment. Attractive of site – but in the la vills to north. Woodla	ment. The exp e and well mai tter the visibilit and on slopes	ansion of deventained drystony and speed along the sou	elopment onto one walls to for of traffic at the othern bounda	o sloping and led boundaries is location may ary is good hab	highly visible s. Possible y preclude th oitat for birds	e slopes access his. Pos s, bats a	s outwith the through field or access to and
Landscape summar	development of the SNH: This site lie runs along its sou	MMENTS:The suggester is style and density wou s outwith the current set thern boundary. Develor of its current point.	lld be the most app tlement boundary a	ropriate to the locations shown in the LDP.	on. It is within a S	Special Lands	cape Area. T	he site is eleva	ated relative	to the	A707 which
Planning and i	infrastructı	ure assessme	ent								
Physical access/roa	d capacity	Near a	trunk road?								
ROADS PLANNING TEAM opportunity for access to it											
Contaminated land Not applicable	HSE co		r supply Sew Yes	verage							
Education provision Good	Primary Yes	/ schoool capacity	Secondar Yes	y school capac	•	of way	TPOs Not appli	cable			
Marketability Average	Land us	se allocations	If yes, wh	at?							

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Land north of Bannerfield Housing Central Selkirk 11.9 10 Excluded

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: I have very significant concerns given the landscape designation (the site is within the SLA). Development of this site would do major harm to the landscape setting of the town. The site is remote from town centre, and would not be my first or even second choice site to develop on this scale in Selkirk. The other Selkirk sites rank ahead of this in terms of suitability for development.

Site area

Indicative

Housing

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

STRATEGIC TRANSPORT: No comments.

NETWORK MANAGER: No comments.

OUTDOOR ACCESS TEAM: There is no existing provision on or adjacent to this site to allow responsible access into the countryside, the creation of this should be a major consideration. Connection to the existing path network on the south side of the road should also be created.

EDUCATION: No issues.

SCOTTISH WATER - WWTW: OK.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

NEIGHBOURHOOD SERVICES: No comments.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Unacceptable It is not possible to achieve an appropriate access into the site due to topography and the elongated nature of the site.

Conclusions

The site area and capacity was reduced for the purposes of the consultation process as it was considered that a reduced area/capacity was worth exploring. There is a small area within the site that may be at risk of surface water flooding which would require investigation as well as surface water run off from the nearby hills. There are no significant biodiverty issues relating to the site. Whilst this area of Selkirk is some distance from the town, there are facilities within the vicinity, including Philiphaugh Primary School. The site is located adjacent to the settlement boundary of Selkirk, to the north of Bannerfield. Part of the site has been considered previously in 2006, and was discounted for the reason that "the site is detached from the settlement by a steep, tree covered bank". However, the Scottish Borders Development and Landscape Capacity Study (February 2007) states that "there is potentially scope for several houses to be located to extend the esting pattern of individual house development north east of Levenlea, sited behind the belt of woodland which extends along the roadside. These proposals were not, however, interpreted as offering a serious expansion opportunity for Selkirk, as this area, while technically part of Selkirk, feels very detached from the main settlement". It is therefore considered that the principal of residential development at this location may be acceptable. However, the extend of the site from that submitted during the 'Call for Sites' was significantly reduced for the consultation process. Consideration would need to be given to the location of the site within a Special Landscape Area. Detached villa development would be most appropriate to the location. However, it is not possible to achieve an appropriate access

Site name Land north of Bannerfield

Proposed usage

Housing

HMA Central Central

SDA

Settlement Selkirk

Site area Indicative (ha) capacity 11.9 10

Housing **SG Status** Excluded

into the site due to topography and the elongated nature of the site.

Proposed usage

SDA

HMA

Settlement

Selkirk

Site area Indicative capacity (ha)

Housing SG Status

Site name Angles Field

Housing

Central

Central

2.0

30

Included

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

Not applicable 1:200 Adjacent to site Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and the Central Housing Market Area. Structure Plan policy

Initial assessment summary

The eastern part of the site is within the 1:200 year flood risk area.

SEPA: We require an FRA which assesses the risk to this site from the Long Philip Burn and small drain as well as the Ettrick Water and interaction between. The FRA will need to take into consideration the recent changes to the channel and the FPS as well as blockages to structures. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues adjacent to this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Site will likely be heavily constrained due to flood risk and the council may wish to consider removing this from the LDP. A drain is shown running through the east edge of the site. Foul water must be connected to the SW foul sewer.

SBC FLOOD TEAM: Part of this site is now protected to a 1 in 200 year flood event by the Selkirk Flood Protection Scheme. If all of the area is raised to this level of protection I would have no objection. The levels etc. will be with the Selkirk FPS and they would be best in terms of consultation on this.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Current use/s Minerals and coal NNR Prime Quality Agricultural Land

Not applicable Greenfield Not applicable Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

Planning history reference No relevant planning history on the site.

Site name Angles Field

Proposed usage

Housing

HMA

Settlement

Selkirk

Site area Indicative (ha) capacity 2.0 30

Housing SG Status Included

Accessibility and sustainability assessment

Good

Waverlev line contribution required?

Access to public transport Good

Access to employment

Access to services Good

SDA

Central

Wider biodiversity impacts

Site aspect Not applicable

V

Accessibility and sustainability summary BIODIVERSITY: Minor risk - Site being developed and cleared for development. Selkirk Flood Protection scheme removes site from SEPA 1 in 200 year flood risk, so will no longer be within functional floodplain of Ettrick water (River Tweed SAC). Although the site is some distance from the town centre, there is a nearby general store, a primary school and good public transport links available within the vicinity. The capacity of Philiphaugh Community School to accommodate development would need to be checked with Education.

Minor

Central

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Low

Scheduled Ancient Monument Not applicable

On site

High

Archaeology

Impact on archaeology

Garden and designed landscape

Adjacent to site

Not applicable

Listed buildings

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is situated within a triangular area surrounded by the A707 and A708 roads. There are well established residential areas to the north and east. It is considered a suitably designed development at this location would have a negligible impact upon the built environment.

Local impact and integration summary

Impact on open space

ARCHAEOLOGY: Within Registered Battlefield (Philiphaugh) and area of previous archaeological work; no sites within immediate area. Nothing shown by previous OS; Setting of battlefield to be considered. Site has been assessed for archaeology.

HERITAGE & DESIGN: Works have been carried out as part of Selkirk Flood Protection Scheme. The site is very exposed site with three outer faces.

HISTORIC ENVIRONMENT SCOTLAND (Further Comments): As part of the public consultation on the Draft Housing SG, SNH provided the following comments which referred to a number of sites within Selkirk; these sites are fully or partially within the Inventory Battlefield - Battle of Philiphaugh, However, the site requirements for these sites refer only to the need to consider the setting of the battlefield, rather than the necessity to ensure that development is sensitive and appropriate to their location within the battlefield. The site requirements should be amended to require that developments must not have a negative impact on key landscape characteristics and special qualities of the battlefield.

	ASELK()33		Proposed usage Housing	SDA Central	HMA Central	Settl Selkirl	ement	Site area (ha) 2.0	Indicat capaci 30		Housing SG Status Included
Lands	scape ass	sessment									۵.	
NSA		SLA	Landscap	e designation	General amen	ity	Altitude >200m?	Height constrai		ope >12 egrees?	Slo	pe straint
Not applica	able	Not applicable	Minor		Average			Minor			Mino	r
Constrai	ined in Land	scape Capacity	Study									
	ape features ape summary	(LPB).The eastern Important line of mathe SW and SE of stor birds, bats and if LANDSCAPE OFF planting will be important SNH: This site is weather that taken forward as an pedestrian/cycle lin Tweed SAC via the	boundary adjoins ature trees along site which links to invertebrates. Ad ICER: A site capportant in establishithin the existing in allocation, the paks between the set Long Philip Burn	ern part of the field immediate the busy A707 road. The the eastern boundary with both Corby Linn and to ditional structure planting acity of 20-30 given the abing a 'sense of place' for settlement boundary, as principles for developmentite and Selkirk; retain expression on the south boundary ctions on the eastern side.	the NW boundary is actification and across the corners and actual size of the site or this development. I shown in the LDP. And the set out in site requirements are out in site requirements as the corners and the set out in site requirements.	djacent to the g along this boss the new powall/hedge plate after installated the present it reirements for the southern and ern boundary	recently stoppoundary into the destrian bridunting along Notion of FPS would lates more stope adjacent Additional deastern bout of the site appoundary into the site appointance in the site appointance into the site appointance i	peed up A708 he LPB. Googe to Riversio W boundary build seem an congly to the SELK006 wo ndaries; mitig pears to have	so it is likely si od opportunity de. The mature would provide appropriate de surrounding could be relevant pation measure been chosen	te access we to access the trees provide additional he ensity. Furth untryside the to this site, as to prevent to avoid floor	ould be e LPB de a va abitat. er struen an to the lin particular impactod risk.	e off this road. walkway from aluable habitat cture and hedge the urban area. If ticular: ct on the River It appears likely
Plann	ing and i	nfrastructu		sment								
Physical	l access/road	d capacity	Ne	ar a trunk road? [
		: I have no objections	s to this site being	g zoned for housing.								
In terms of internally.	access there are	e several options ava	ailable for both ve	hicular access and pede	estrian/cycle linkage	therefore the s	site can conne	ect and integr	ate well with its	surroundin	gs as v	well as
	erations to the ro ent of the site.	ad network means th	nat the road along	the western boundary is	s no longer an 'A' cla	ss road. The s	street lighting	footway etc.	on this road c	an be extend	ded to	serve the
				site and the creation of slower traffic speeds.	strong street frontag	es onto these	existing road	s is strongly i	ecommended	in the intere	sts of	good street
In its favou	ır this site is clos	e to public transport	links.									
A Transpor	rt Statement will	be required.										

Proposed usage

SDA

Settlement

Site area Indicative capacity (ha) 30

Housing **SG Status**

Site name Angles Field

Housing

Central

Central

HMA

Selkirk

2.0

Included

Contaminated land

HSE consultation Water supply Sewerage

Not applicable

Marketability

Not applicable Yes

Primary schoool capacity

Yes

Education provision

Yes

Secondary school capacity

Right of way Not applicable

TPOs

Not applicable

Good

Land use allocations

If yes, what?

Yes

Average

Not applicable

Planning and Infrastructure summary DEVELOPMENT MANAGEMENT: No concerns about housing development here – I support fully this land being allocated for housing. The site could tie in very well with the enhancement and greenspace works on the Long Philip Burn through the Selkirk FPS, which could make for a high quality environment for housing. It is considered this is the best of the Selkirk sites brought forward by a considerable margin. Selkirk Flood Protection Scheme contributions should also be highlighted.

EDUCATION: No issues

STRATEGIC TRANSPORT: Creates an opportunity to provide enhanced pedestrian/cycling facilities and also to provide links to the local path network. The key issue is access to the site and how to get people safely across the A class roads.

OUTDOOR ACCESS TEAM: Path links should be made to the path adjacent to the Long Philip Burn.

NETWORK MANAGER: Careful consideration needs to be given to access arrangements.

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

SCOTTISH WATER - WWTW: OK.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Site name Angles Field

Proposed usage

Housing

HMA Central **Settlement** Selkirk Site area Indicativ (ha) capacity 2.0 30

Indicative Housing capacity SG Status

Acceptable

The principle of development at this location is considered to be acceptable. Consideration required to flood risk issues, a FRA required.

Conclusions

The eastern part of the site is within the 1:200 year flood risk area, SEPA require a FRA. The Council's Flood Team has, however, advised that part of the site is now protected to a 1 in 200 year flood event by the Selkirk Flood Protection Scheme and if all the area is raised to this level of protection this would be acceptable. The required levels would be informed by the Selkirk FPS. There is minor biodiversity risk and accessibility to local services is good. It is considered that the site relates well to the existing settlement at this location. The setting of the historic battlefield (Battle of Philiphaugh) would require to be considered. Further structure and hedge planting will be important in establishing a 'sense of place' for this development. Mitigation measures would be required to prevent impact on the River Tweed SAC via the Long Philip Burn on the south boundary of the site. In terms of access there are several options available for both vehicular access and pedestrian/cycle linkage therefore the site can connect and integrate well with its surroundings as well as internally. Contamination will require to be investigated. Potential local Water Treatment Works issues. Overall, the site was considered as a preferred option within the Draft Housing SG and it is recommended for inclusion within the Finalised Housing SG.

SDA

Central

Site Ref ASELK038 Site area Indicative Housing Proposed usage SDA **HMA** Settlement SG Status (ha) capacity 1.3 75 Central Selkirk Excluded Site name Heather Mill Housing Central

Initial assessment

Floodrisk SAC SPA SSI Ramsar Adjacent to River Tweed?

1:200 Adjacent to site Not applicable Adjacent to site Not applicable

International/national designation constraints Moderate

Structure Plan policy The site is located within the Central Strategic Development Area.

Initial assessment summary

SEPA COMMENTS: This proposed change to the land use is an increase in vulnerability and is reliant on the FPS to protect the site from the Ettrick Water. There is a residual risk from surface water ponding behind defences. Council should be mindful that allocating land for housing will increase the number of persons reliant on a FPS to protect them from flooding. We would stress that FPSs have a finite design life. We would be more supportive of a land use type that is similar to the current land use.

SBC FLOOD TEAM: I would have no objections on the grounds of flood risk to any site that is protected to a 1 in 200 year flood event by the Selkirk Flood Protection Scheme. This site will be protected to a 1 in 500 year plus climate change level of protection so I would have no objections on the grounds of flood risk.

SFPS: SEPA are correct that the site's development would place new property behind a FPS defence and that that creates a new risk that the FPS must be maintained – this is however the Council's intention. The Scheme has been designed to take into account ponding behind the defences through a drainage network etc.

SEPA's flood maps identify the site as being at risk from 1 in 200 year flood events. However, the Selkirk Flood Protection Scheme will provide flood protection to this site and the Council is of the view that the flood scheme will enable development at this location, including housing. SEPA have been consulted and would be more supportive of a land use type similar to the existing use. SEPA also note a residual risk from surface water ponding behind defences, but the design of the Scheme takes account of this risk.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable Not applicable Buildings

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

Planning history reference 96/01386/FUL - Replacement of roof coverings

Site Ref ASELK038 Site name Heather Mill	Prop Housin	osed usage	SDA Central	HMA Central	Settlement Selkirk	Site area (ha) 1.3	Indicative capacity 75	Housing SG Status Excluded
Accessibility and	sustainability assessn	nent						Waverley line contribution
Access to public transpo	Access to employment Good	Access to Good	o services	Wider biodive Moderate	ersity impacts	Site aspe Not applicat		required?
Accessibility and sustainability summary	ECOLOGY OFFICER: Existing built st birds. Part of site contains and area of Possible drainage connectivity with Riv	developing woodla	and and scrub in	cluding semi-mature				
Local impact and	l integration assessme	ent						
Conservation area Not applicable	Scheduled Ancient Monume Not applicable	ent Garde Not app	_	ned landscape	Ancient wood Not applicable	dland invent	ory	
Open space	Archaeology	Listed	l buildings		Visual relatio		ation with	
Not applicable	On site	Not app	licable		existing settlements This site sits within		ement houndary	in the Riverside
Impact on open space	Impact on archaeology	Impac	t on listed b	uildings	area. The Rivers and is historically	ide area is situat	ted adjacent to t	he Ettrick Water,
Low	Medium	Low		-	which operated of from the crossing Bannerfield, and	n the proposed s the riverside foo	site. The site is votpath along the	visually prominen Ettrick and at
					The existing neigl storage, and also class 11 assembl units.	within the vicinit	ty are class 9 re	sidential propertie
Local impact and	BUILT HERITAGE OFFICER: Redevelop	ment opportunity	but will need a d	lesign vision and inte	grity to echo the more	e substantial mill	buildings in this	s area.
integration summary	ARCHAEOLOGY OFFICER: Mill site sir	ice OS3; some mil	I buildings demo	olished, others remain	n (OS6 date); small p	art of the area cl	ips Registered	Battlefield

(Philiphaugh).

Site Ref ASEL	K038	P	Proposed usage	e SDA	НМА	Settl	ement	Site area			
Site name Heather M	ill		lousing	Central	HMA Settlement (ha) capacity SG Status Central Selkirk 1.3 75 Excluded Altitude Height Slope >12 Slope						
Landscape a	ssessment										
NSA	SLA	Landscape o	designation	General amer	ity		_		•	•	
Not applicable	Adjacent to site	Moderate		Poor			Minor			Minor	
Constrained in La	Indscape Capacity	Study									
Landscape featur	es Mill buildings at SW covered by natural	end of site original regeneration woodla	ly built from whinsto and. Parts of original	ne and latterly brick b	uilt additions b nd gates still e	out in poor sta extant along V	te of repair. N Vhinfield Roa	IE half of site o	cleared of mil	buildings and	
Landscape summ	an important route	to main pedestrian r	iver crossing. (It co	ould act as a catalyst to	further presti	ge developm	ent and set th	e standard in	design.). The	pattern of past	
	LDP highlight the s		the Ettrick Water. As								
Planning and	d infrastructu	re assessn	nent								
Physical access/r	oad capacity	Near	a trunk road?	\checkmark							
should be employed. A	objections to this site be n opportunity will exist fo network as part of the Se	street connectivity	between Whinfield I	Road and Riverside R	oad at the eas						
Contaminated lan	nd HSE con	sultation Wa	ter supply Se	ewerage							
On site	Not applica	ble Yes	Y	es							
Education provisi	ion Primary	schoool capac	ity Seconda	ary school capac	ity Righ	t of way	TPOs				
Good	Yes		Yes		Adjace	ent to site	Not appli	cable			
Marketability	Land us	e allocations	If yes, w	hat?							
Average	On site		PMD3: Lar	nd Use Allocations							

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Heather Mill Housing Central Selkirk 1.3 75 Excluded

Planning and Infrastructure summary

ENVIRONMENTAL HEALTH (CONTAMINATED LAND): The site appears to have been developed with a Woollen Mill, a Yarn Mill, and a weaving and spinning mill. The site is brownfield land and its use may present development constraints.

Site area

Indicative

Housing

The Council's Access team commented that the erection of an unsuitable building, not in keeping with the stone mills, would detract from the aesthetics of the path network in this area.

STRATEGIC TRANSPORT: Good opportunity to provide enhanced links to the existing riverside shared access route.

PARKS OFFICER: Potential off-site contribution for play at Victoria Park

SEPA: Foul water should be connected to the SW foul sewer network. Site is located near to an exempt scrap site, but this is not anticipated to be an issue.

DM Officer raised various concerns including: contamination; mix/ conflicts of uses; Selkirk FPS contributions; and long term intentions for the Riverside area, in terms of allocations.

ECONOMIC DEVELOPMENT: Do not support loss of employment land for housing. Selkirk FPS & proximity to Tweedbank Station could encourage development for business use.

SUMMARY: The site is located within Riverside 8, which is allocated for business and industrial use as a designated 'local' site. LDP policy ED1 aims to maintain the supply of employment land, but gives a low level of protection to Local Sites. Development other than Classes 4, 5 and 6 is likely to be supported on local sites, subject to respecting the character and amenity of the surrounding area and being compatible with neighbouring business and industrial uses. The site is considered to be meet the requirements of this policy. Comments from Economic Development regarding loss of employment land are noted, but change of use of 'local' employment land to housing is already established as appropriate by the Local Development Plan.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

Conclusions

The site has been considered as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process. This site has been assessed for housing use, and mixed use. This assessment is for housing use.

The site sits within Selkirk's settlement boundary, in the Riverside area. The site is currently allocated for 'local' employment use by the Local Development Plan. This is a more flexible employment land designation which allows the change of use of employment land to other uses, including housing, under certain conditions. The Riverside area is situated adjacent to the Ettrick Water, and is historically the site of several mills, including Heather Mill which operated on the proposed site.

SEPA's flood maps identify the site as being at risk from 1 in 200 year flood events. However, the Selkirk Flood Protection Scheme will provide flood protection to this site and the Council is of the view that the flood scheme will enable development at this location, including housing. SEPA have been consulted and would be more supportive of a land use type similar to the existing use. SEPA also note a residual risk from surface water ponding behind defences, but the flood protection scheme is designed to account for this. SEPA have not objected to the site. Overall, the Council considers the FPS to have provided the opportunity for high quality, high density housing development at this location.

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Heather Mill Housing Central Selkirk 1.3 75 Excluded

Housing

Site area

Indicative

The site is subject to a moderate level of biodiversity risk due to the potential on the site for protected species. There are also potential archaeological interests at the site. Detrimental impacts on the SAC and SSSI must be mitigated. The site appears to have been developed with a Woollen Mill, a Yarn Mill, and a weaving and spinning mill. The site is brownfield land and its use may present development constraints.

In terms of access to the site, there are multiple acceptable permutations. The best use of the existing road infrastructure should be employed.

In conclusion, the site is acceptable for housing use. However, the site has also been assessed for mixed use, which is the preference of the developer. The site is considered equally suited to mixed use development, which provides greater flexibility and is the preference of the developer. The site will be excluded for housing use only, and put forward as a preferred site for mixed use.

Site name Philiphaugh Mill

Proposed usage

Housing

SDA Central **HMA** Central **Settlement**

Selkirk

Site area Indicative (ha) capacity

Housing SG Status Excluded

Initial assessment

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

1:200 Not applicable Not applicable Not applicable

Not applicable

Output

Description:

International/national designation constraints Minor

Structure Plan policy The site is located within Central Strategic Development Area and Central Housing Market Area.

Initial assessment summary

SEPA: Due to the site being in a sparsely developed area and a proposed increase in sensitivity from commercial to residential we do not consider that it meets with the requirements of Scottish Planning Policy and our position is unlikely to change. We have a shared duty with Scottish Ministers and other responsible authorities under the Flood Risk Management (Scotland) Act 2009 to reduce overall flood risk and promote sustainable flood risk management. The cornerstone of sustainable flood risk management is the avoidance of flood risk in the first instance. Therefore, we recommend that this site is not included within the SG. However, we would be supportive of redevelopment of the site for a similar commercial use.

The SEPA Flood Risk Hydrology acknowledges that the Selkirk Flood Prevention Scheme (FPS) will reduce the risk of flooding to Selkirk, including to site ASELK040 (previously zRO200) Philiphaugh Mill. However, the existing properties behind the proposed defences will remain in a flood risk area. Likewise site ASELK040 will remain in a flood risk area and any development located on that site will increase the overall numbers of properties and people at risk of flooding. Flood defences do not entirely remove the risk of flooding to a site. Defences can be breached or overtopped leading to a scenario that can be significantly worse than if there are no defences present as flooding can be sudden, unexpected and floodwater trapped behind defences can extend the period of inundation which can lead to greater damage. FPS have a finite design life, which may be less than that of the proposed and future development.

The mill lade which went through old fish farm runs through the site. This would need to be protected to maintain flow and protect water quality. Foul water should be connected to the SW foul sewer network. SEPA is aware that there is made ground on the site (filling in of old fish tanks) which could contain unsuitable materials (ie be considered contaminated land). It should be noted that SEPA have also submitted a Flood Risk Technical Report alongside as part of their response.

Mill lade which went through old fish farm runs adjacent the site. This would need to be protected to maintain flow and protect water quality. Foul water should be connected to the SW foul sewer network. It should be noted that SEPA have also submitted a Flood Risk Technical Report alongside as part of their response.

SBC FLOOD TEAM: Strongly refutes SEPA's position in relation to this site, and furthermore how sites that will now fall behind the protection provided by one of the most comprehensive flood protection schemes delivered to date in Scotland should be evaluated / assessed (from a planning perspective) further to the precedent set by SEPA in relation to this site. The Selkirk Flood Protection Scheme was not provided to allow development or to provide protection to undeveloped land, however the Scheme is now delivered and operational in this area and thus flooding from the 0.5% AEP Event will not occur.

The site was identified by Scottish Borders Council as having potential to contribute to the housing land supply, as part of the Housing SG process. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Site Ref ASELK Site name Philiphaugh		Proposed usage Housing	SDA Central	HMA Central	Settlement Selkirk	Site area (ha)	Indicative capacity	Housing SG Status Excluded
Minerals and coal Not applicable	NNR Not applicable	Prime Quality Agrica Not applicable	ultural Land		Current use/s Buildings			

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

Planning history reference There is no relevant planning history on the site.

Accessibility and sustainability assessment

Accessibility and sustainability summary

BIODIVERSITY: Moderate risk - existing built structures (textile mill) have potential to support protected species such as bats (EPS) and breeding birds. Site contains trees and scrub and derelict buildings adjacent to mill lade, potential connectivity to Ettrick water (River Tweed SAC/SSSI) (protected species interest may include bats, badger and breeding birds). Mitigation required to ensure no significant adverse effects on integrity of River Tweed SAC. Although the site is some distance from the town centre, there is a nearby general store, a primary school and good public transport links available within the vicinity. The capacity of Philiphaugh Community School to accommodate development would need to be checked with Education.

Waverley line

Local impact and integration assessment

Conservation area Scheduled Ancient Monument Garden and designed landscape **Ancient woodland inventory** Not applicable Not applicable Not applicable Not applicable Open space **Archaeology Listed buildings** Visual relationship/integration with existing settlement Not applicable On site Not applicable Whilst the site is located on the edge of the settlement, it is adjacent to existing residential properties. It is considered a suitably Impact on open space Impact on listed buildings Impact on archaeology designed development at this location would have a negligible impact upon the built environment. Low Medium Low

Local impact and integration summary

ARCHAEOLOGY: Mill site since OS1; site includes ancillary features of mill race and much survival of these (shown by APs); area lies completely within Registered Battlefield (Philiphaugh); Setting should also be accounted for.

HERITAGE & DESIGN: Building not listed but desirable to incorporate at least part of the existing buildings into any redevelopment.

	ASELK04 Philiphaugh Mill	10	Proposed usage	SDA Central	HMA Central	Settl Selkirl	ement (h	,	Indicat capaci 19	•
		referred to a no these sites refe location within	VIRONMENT SCOTLAND (Further Comumber of sites within Selkirk: these sites er only to the need to consider the setting the battlefield. The site requirements should and special qualities of the battlefield.	are fully or partially w g of the battlefield, rat	thin the Invento ner than the nec	ry Battlefield essity to ens	- Battle of Philipha sure that developm	augh. How ent is sen	ever, the sind a	te requirements for ppropriate to their
Landso	cape asse	essment				Altitudo	Unioht	SI.	ono - 12	Slone
NSA	SI	_A	Landscape designation	General ame	nity	Altitude >200m?	Height constraint		ope >12 grees?	Slope constraint
Not applicab	le No	ot applicable	Minor	Good			Minor			Minor
Constrair	ned in Landso	cape Capacity	y Study 🗌							
Landscap	a R re s	in attractive (and Road which serve etention as an att creening and am	MMENTS: Disused stone built mill buildir an historic) feature of the site as are som s Philiphaugh Mill and Ettrickhaugh Hous tractive feature of the site. Trees along menity value. Building survey should be up to footpath that runs along south and wes	ne of the buildings that se and artisan cottage ill lades, especially a ndertaken to assess	t could make and the second the s	n attractive c e road to hou east boundari oric value of	onversion. Philiph se mill workers. Mes should be prote remaining building	augh Mill i fill lade is rected from s. Need to	s at the end main feature developme o explore po	d of the Ettrickhaugh e of site and worthy ent as they have a otential to make direct
Landscap	d	loes not seem in	MMENTS: Capacity is dependent on abil appropriate for an ex-industrial site where on, retaining the more attractive buildings	density could be hig	ner than surrour	nding area.	The site has poten	tial to be a		
	8	SNH: No commer	nts.							
			ure assessment							
•	access/road (Near a trunk road?	in an existencia of Feet	libariah Dasilir	dii ka maandaa	al da matitionada de e te			
the site will r potential link	equire a new brid to the adjacent s	ge over the Ettric	ne site being zoned for housing. Some mekhaugh Burn. Given that the site only ha ast if that site is also to be allocated for herevention Scheme.	s one realistic point o	f access, any pr	oposal will n	eed to provide a w	ell-connec	ted layout i	nternally with a

Sewerage

Yes

HSE consultation Water supply

Yes

Not applicable

Contaminated land

On site

Site Ref ASELK040 Site name Philiphaugh Mill		Proposed usage Housing	SDA Central	HMA Central	Settlement Selkirk	Site area (ha) 1.6	Indicative capacity	Housing SG Status Excluded		
Education provision Good	Primary schoool capac Yes	city Secondary Yes	school capacity	Right of Not applic	•	licable				
Marketability Average	Land use allocations Not applicable	If yes, what	?							
Planning and	DEVELOPMENT MANAGEMENT: Building not listed but desirable to incorporate at least part of the existing buildings into any redevelopment.									
Infrastructure summary	STRATEGIC TRANSPORT: Go consideration.	od opportunity to provide	enhanced links to the	existing path	network. Ped/access	on Ettrickhaugh	Road will need to	be given further		
	NETWORK MANAGER: No con	mments.								
	OUTDOOR ACCESS TEAM: The erection of an unsuitable building, not in keeping with the stone mills, at this site will further detract from the aesthetics of network in this area. The site would also need to be linked to the existing path network.									
	CONTAMINATED LAND OFFICER: The site appears to have been developed with a Woollen Mill. The site is brownfield land and its use may present development constraints									
	EDUCATION: No issues.									
	SCOTTISH WATER - WWTW:	OK.								
	SCOTTISH WATER - WTW: No developer to enable a connection		ed. However there m	ay be local ne	twork issues which wo	ould need to be a	ddressed and fu	nded by the		
	NEIGHBOURHOOD SERVICES	S: Potential off-site contrib	ution for play.							
	ENVIRONMENTAL HEALTH: D This includes air source heat pu nearby existing noise sources.									

Overall assessment

Overall assessment Summarised conclusion

Acceptable It is considered that the principle of residential development at this location is acceptable in principle.

Conclusions

SEPA object to the allocation of the site on flooding grounds on the basis that despite the recent Selkirk Flood Protection Scheme, the site remains at risk as a FPS does not entirely remove the risk of flooding to a site. The Council's Flood Team, however, refute this view and consider that the site is now protected from the 0.5% AEP Event. Further discussions between the Council and SEPA

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Philiphaugh Mill Housing Central Selkirk 1.6 19 Excluded

Housing

Site area

Indicative

will take place to see if an agreement can be reached. Moderate risk to biodiversity. Mitigation required relating to River Tweed SAC. It is considered that the site relates well to the existing settlement at this location. Setting of historic battlefield to be considered. Accessibility to local services is acceptable. The site has the potential to be an interesting combination of building conversion with infill development in keeping with the character of the site. An acceptable access arrangement is achievable. Pedestiran/cycle links required. Potential contamination issues. WTW local network issues possible. Overall, the site was considered as an alternative option within the Draft Housing SG and it is recommended that the site is not taken forward for inclusion within the Finalised Housing SG.

Site name Philiphaugh 2

Proposed usage

Housing

SDA Central **HMA**

Central

Settlement (ha)

Selkirk

0.6

Site area Indicative capacity 8

Housing SG Status Excluded

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

Structure Plan policy

Initial assessment summary

SEPA: We have a shared duty with Scottish Ministers and other responsible authorities under the Flood Risk Management (Scotland) Act 2009 to reduce overall flood risk and promote sustainable flood risk management. The cornerstone of sustainable flood risk management is the avoidance of flood risk in the first instance. Therefore, we recommend that this site is removed from the Housing SG. We have reviewed the information provided in this consultation and it is noted that the entire application site lies within the medium likelihood (0.5% annual probability or 1 in 200 year) flood extent of the SEPA Flood Map, and may therefore be at medium to high risk of flooding. The Selkirk FPS is currently being constructed and will offer protection to existing development along Ettrickhaugh Road. With the scheme in place, Ettrickhaugh Road and adjacent properties will be protected to a 1:200 year event with an allowance for climate change incorporated into the scheme design.

As the housing allocation is located on Greenfield land, and has been flooded in the past, we strongly recommend that this site is removed from the Housing SG. In line with our SEPA position on development behind formal FPSs, development in this area would add to the overall area at risk and would therefore be contrary to the policy principles of Scottish Planning Policy and the aspirations of the Flood Risk Management (Scotland) Act. As such we do not support housing in this area,

SBC FLOOD TEAM: Strongly refutes SEPA's position in relation to this site, and furthermore how sites that will now fall behind the protection provided by one of the most comprehensive flood protection schemes delivered to date in Scotland should be evaluated / assessed (from a planning perspective) further to the precedent set by SEPA in relation to this site. The Selkirk Flood Protection Scheme was not provided to allow development or to provide protection to undeveloped land, however the Scheme is now delivered and operational in this area and thus flooding from the 0.5% AEP Event will not occur.

The site was identified by Scottish Borders Council as having potential to contribute to the housing land supply, as part of the Housing SG process. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR **Prime Quality Agricultural Land** Current use/s

Not applicable Not applicable Not applicable

Greenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

04/02026/OUT - Erection of eight dwellinghouses (REFUSED) Planning history reference

Site Ref ASELK041 Site area Indicative Housing Proposed usage **SDA HMA** Settlement SG Status (ha) capacity Site name Philiphaugh 2 0.6 8 Central Central Selkirk Excluded Housing Accessibility and sustainability assessment Waverlev line contribution required? Access to public transport **Access to employment** Access to services Wider biodiversity impacts Site aspect Good Good Good Not applicable Moderate **V** BIODIVERSITY: Moderate risk - improved pasture with some mature tree and scrub cover and garden ground on boundary of site. Potential drainage connectivity to **Accessibility and** Ettrick water (River Tweed SAC/SSSI) via mill lade. (Protected species may include e.g. badger and breeding birds. Safeguard trees on boundary. Mitigation sustainability summary required to ensure no significant adverse effects on integrity of River Tweed SAC Local impact and integration assessment Conservation area Scheduled Ancient Monument **Ancient woodland inventory** Garden and designed landscape Not applicable Not applicable Not applicable Not applicable Open space Archaeology **Listed buildings** Visual relationship/integration with Not applicable Not applicable existing settlement Not applicable Whilst the site is located on the edge of the settlement, it is adjacent to existing residential properties. It is considered a suitably Impact on open space Impact on archaeology Impact on listed buildings designed development at this location would have a negligible impact upon the built environment. Low Medium Low ARCHAEOLOGY: Area lies completely within Registered Battlefield (Philiphaugh) and to immediate northeast of previous area. Nothing recorded for area, but Local impact and previously developed; Setting should also be accounted for. integration summary HERITAGE & DESIGN: No comments. HISTORIC ENVIRONMENT SCOTLAND (Further Comments): As part of the public consultation on the Draft Housing SG, SNH provided the following comments which referred to a number of sites within Selkirk: these sites are fully or partially within the Inventory Battlefield - Battle of Philiphaugh. However, the site requirements for these sites refer only to the need to consider the setting of the battlefield, rather than the necessity to ensure that development is sensitive and appropriate to their location within the battlefield. The site requirements should be amended to require that developments must not have a negative impact on key landscape characteristics and special qualities of the battlefield.

Good

General amenity

Landscape designation

Minor

Altitude

>200m?

Height

Minor

constraint

Slope >12 Slope

constraint

Minor

degrees?

Landscape assessment

SLA

Not applicable

NSA

Not applicable

Site Ref ASELK041 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) 0.6 8 Site name Philiphaugh 2 Central Central Selkirk Excluded Housing

Constrained in Landscape Capacity Study

Landscape features LANDSCAPE COMMENTS: Trees in association with the mill lade to SE boundary are a valuable bird and bat habitat and must be retained and an adequate buffer must be enforced to ensure their successful retention. Capacity of 8 units not inappropriate for the area and would reflect the density of existing residential units. Care will be required to retain the special qualities of the Ettrickhaugh Rd. Caution should be used in any development to maintain scale of surrounding houses i.e. Single or one and a half storey houses would be most appropriate.

Good

Landscape summary LANDSCAPE COMMENTS: Trees in association with the mill lade to SE boundary are a valuable bird and bat habitat and must be retained and an adequate buffer must be enforced to ensure their successful retention. Capacity of 8 units not inappropriate for the area and would reflect the density of existing residential units. Care will be required to retain the special qualities of the Ettrickhaugh Rd. Caution should be used in any development to maintain scale of surrounding houses i.e. Single or one and a half storey houses would be most appropriate.

SNH: Refer to HRA of zRO200 for measures to avoid likely significant effect on River Tweed SAC.

Planning and infrastructure assessment

Physical access/road ca	pacity	Near a trunk road?	

ROADS PLANNING TEAM: No objections to the site being zoned for housing. Some minor widening to Ettrickhaugh Road will be required to mitigate the increase in traffic movements. A strong street frontage should be incorporated into the design to mirror the housing opposite.

Contaminated land	HSE consultation	Water supply	Sewerage		
Not applicable	Not applicable	Yes	Yes		
Education provision	Primary schoool capacity Second		condary school capacity	Right of way	TPOs

Yes

Marketability Land use allocations If yes, what?

Average Not applicable

DEVELOPMENT MANAGEMENT: No comments. Planning and Infrastructure summary

Yes

STRATEGIC TRANSPORT: No comments.

NETWORK MANAGER: No comments.

OUTDOOR ACCESS TEAM: The erection of an unsuitable building, not in keeping with the stone mills, at this site will further detract from the aesthetics of the path network in this area. The site would also need to be linked to the existing path network.

Not applicable

Not applicable

Site	Ref	ASEL	K011
JILE	1761	ASEL	-NU4 I

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Philiphaugh 2 Housing Central Selkirk 0.6 8 Excluded

CONTAMINATED LAND OFFICER: The site appears to have remained undeveloped until aerial images identify a portion of the site as a storage facility/ yard (precise us unknown). The site is brownfield land and its use may present development constraints

Site area

Indicative

Housing

EDUCATION: No issues.

SCOTTISH WATER - WWTW: OK.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection.

NEIGHBOURHOOD SERVICES: Potential off-site contribution for play.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Overall assessment Summarised conclusion

Acceptable Despite an objection from SEPA on flooding grounds, it is considered that the allocation of this site for housing is acceptable in principle.

Conclusions

The site is a greenfield site, and has flooded in the past. SEPA object to the allocation of the site on flooding grounds on the basis that despite the recent Selkirk Flood Protection Scheme, the site is at risk of flooding. The Council's Flood Team, however, refute this view and consider that the site is now protected from the 0.5% AEP Event. Further discussions between the Council and SEPA will take place to see if an agreement can be reached. There is moderate risk to biodiversity and River Tweed SAC mitigation would be required. Accessibility to local services is acceptable.

Archaeological investigation and mitigation required. Setting of registered battlefield requires consideration. In principle it is considered that the site offers a suitable location for housing. Trees in associated with mill lade would require to be retained and an adequate buffer must be enforced to ensure their successful retention. Site acceptable from a physical access/road capacity point of view and should be linked to existing path network. Possible contamination would require to be investigated and mitigated. Overall, the site was considered as an alternative option within the Draft Housing SG and it is recommended that the site is not taken forward for inclusion within the Finalised Housing SG.

Site Ref MSELK002

Proposed usage

HMA

Settlement

Site area Indicative (ha) capacity

Housing SG Status

Site name Heather Mill

Mixed Use

SDA Central

Central

Selkirk

75

1.4

Included

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** 1:200 Adjacent to site Not applicable Adjacent to site Not applicable

International/national designation constraints

Moderate

Structure Plan policy

The site is located within the Central Strategic Development Area.

Initial assessment summary

SEPA COMMENTS: This proposed change to the land use is an increase in vulnerability and is reliant on the FPS to protect the site from the Ettrick Water. There is a residual risk from surface water ponding behind defences. Council should be mindful that allocating land for housing will increase the number of persons reliant on a FPS to protect them from flooding. We would stress that FPSs have a finite design life. We would be more supportive of a land use type that is similar to the current land use.

SEPA (Further Comments): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments. We require a modification to the development requirement to mention the Flood Protection Scheme. We note that the use of the site has been changed to mixed use. This proposed change to the land use is an increase in vulnerability and is reliant on the FPS to protect the site from the Ettrick Water. There is a residual risk from surface water ponding behind defences. structural failure and overtopping. Council should be mindful that allocating land for housing will increase the number of persons reliant on a FPS to protect them from flooding. We would stress that FPSs have a finite design life. We would be more supportive of a land use type that is similar to the current land use. The Council should satisfy itself in respect of water resilient/resistant design and evacuation in the event of inundation. This also applies to other sites in the built up area.

SBC FLOOD TEAM: I would have no objections on the grounds of flood risk to any site that is protected to a 1 in 200 year flood event by the Selkirk Flood Protection Scheme. This site will be protected to a 1 in 500 year plus climate change level of protection so I would have no objections on the grounds of flood risk.

SFPS: SEPA are correct that the site's development would place new property behind a FPS defence and that that creates a new risk that the FPS must be maintained – this is however the Council's intention. The Scheme has been designed to take into account ponding behind the defences through a drainage network etc.

SEPA's flood maps identify the site as being at risk from 1 in 200 year flood events. However, the Selkirk Flood Protection Scheme will provide flood protection to this site and the Council is of the view that the flood scheme will enable development at this location, including housing. SEPA have been consulted and would be more supportive of a land use type similar to the existing use. SEPA also note a residual risk from surface water ponding behind defences, but the design of the Scheme takes account of this risk.

Information relating to planning applications

Minerals and coal

NNR

Prime Quality Agricultural Land

Current use/s

Not applicable

Not applicable

Not applicable

Buildings

Common Good Land

MOD safeguarded area

Aerodrome/Technical Site Safeguarding

Not applicable

On site

Not applicable

ite Ref MSELK002	Pro	posed usage d Use	SDA Central	HMA Central	Settlement Selkirk	Site area (ha)	Indicative capacity 75	Housing SG Status Included
Planning history referenc	e 96/01386/FUL - Replacement of ro	oof coverings						
Accessibility and	sustainability assess	ment						Vaverley line contribution
Access to public transpo	rt Access to employment	Access t	to services	Wider biodiv	ersity impacts	Site aspe		equired?
Good	Good	Good		Moderate		Not applicab		
Accessibility and	The following consultation responses	were received in re	elation to the poter	ntial housing use of	the site.			
sustainability summary	ECOLOGY OFFICER: Existing built s							
	birds. Part of site contains and area o Possible drainage connectivity with R				trees (protected spec	cies interest may	molude bats and	a brocaing binds
Local impact and		iver Tweed SAC. S			trees (protected spec	oles illerest may	miciale bats and	
Conservation area	Possible drainage connectivity with R	ent	ite within Selkirk I		Ancient wood Not applicable			a brooding birds
Conservation area Not applicable	integration assessm Scheduled Ancient Monum Not applicable	ent ent Garde Not app	ite within Selkirk I	FPS area.	Ancient wood Not applicable	dland invento	ory	a brooding blide.
Conservation area Not applicable Open space	integration assessm Scheduled Ancient Monum	ent ent Garde Not app	en and designolicable d buildings	FPS area.	Ancient wood Not applicable Visual relatio existing settl	dland invento onship/integra	ory ation with	<u> </u>
Conservation area Not applicable Open space Not applicable	integration assessm Scheduled Ancient Monum Not applicable Archaeology On site	ent ent Garde Not app Listed Not app	en and designolicable d buildings olicable	ned landscape	Ancient wood Not applicable Visual relation existing settl This site sits with area. The Rivers	dland invento enship/integra ement in Selkirk's settle ide area is situat	ory ation with ment boundary, ed adjacent to the	in the Riverside ne Ettrick Water
Conservation area Not applicable Open space	integration assessm Scheduled Ancient Monum Not applicable Archaeology	ent ent Garde Not app Listed Not app	en and designolicable d buildings	ned landscape	Ancient wood Not applicable Visual relatio existing settl This site sits with	dland inventor onship/integra ement in Selkirk's settle ide area is situat the site of sever n the proposed s the riverside foo	ement boundary, ed adjacent to the al mills, includin ite. The site is votpath along the	in the Riverside ne Ettrick Water g Heather Mill isually prominer Ettrick and at

BUILT HERITAGE OFFICER: Redevelopment opportunity but will need a design vision and integrity to echo the more substantial mill buildings in this area.

ARCHAEOLOGY OFFICER: Mill site since OS3; some mill buildings demolished, others remain (OS6 date); small part of the area clips Registered Battlefield

integration summary

(Philiphaugh).

Site Ref MSELK002

Proposed usage SDA **HMA** Settlement capacity SG Status (ha) 75 Site name Heather Mill Mixed Use Central Selkirk 1.4 Included Central

> HISTORIC ENVIRONMENT SCOTLAND (Further Comments): As part of the public consultation on the Draft Housing SG, SNH provided the following comments which referred to a number of sites within Selkirk; these sites are fully or partially within the Inventory Battlefield - Battle of Philiphaugh. However, the site requirements for these sites refer only to the need to consider the setting of the battlefield, rather than the necessity to ensure that development is sensitive and appropriate to their location within the battlefield. The site requirements should be amended to require that developments must not have a negative impact on key landscape characteristics and special qualities of the battlefield.

Site area

Indicative

Housing

Landscape assessment

NSA	SLA	Landscape designation	General amenity	>200m?	constraint	degrees?	constraint
Not applicable	Adjacent to site	Moderate	Poor		Minor		Minor

Constrained in Landscape Capacity Study

Landscape features Mill buildings at SW end of site originally built from whinstone and latterly brick built additions but in poor state of repair. NE half of site cleared of mill buildings and covered by natural regeneration woodland. Parts of original mill boundary walls and gates still extant along Whinfield Road.

Landscape summary The following consultation responses were received in relation to the potential housing use of the site.

LANDSCAPE OFFICER: Now that the flood protection scheme is installed (almost complete) this becomes a prime location overlooking the new bridge and plaza and on an important route to main pedestrian river crossing. (It could act as a catalyst to further prestige development and set the standard in design.). The pattern of past industrial development suggests a high density development with a mixture of residential units including flatted apartments and contemporary interpretations of the local artisan dwellings.

SNH: This site lies within business allocation BSELK003 and as such, the principle of redevelopment has been established. The site requirements for BSELK003 in the LDP highlight the site's relationship to the Ettrick Water. As this is part of the River Tweed SAC we recommend that the required planning brief highlights the need for assessment and mitigation of potential impacts.

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road? ✓

The following consultation responses were received in relation to the potential housing use of the site.

ROADS DM: I have no objections to this site being redeveloped. There are multiple acceptable permutations in terms of accessing the site, however best use of the existing road infrastructure should be employed. An opportunity will exist for street connectivity between Whinfield Road and Riverside Road at the east end of the site. Any development will have to take into account the alterations to the road network as part of the Selkirk Flood Prevention Scheme. A Transport Assessment will be required.

Contaminated land HSE consultation Water supply Sewerage

ite name Heather Mill		Propo Mixed U	esed usage Use	SDA Central	HMA Central	Settlement Selkirk	Site area (ha)	Indicative capacity 75	Housing SG Status Included
On site	Not applicable	Yes	Yes						
Education provision Good	Primary schoool c	apacity	Secondary Yes	school capacity	Right o	•	pplicable		
Marketability Average	Land use allocatio	ons	If yes, what						
Planning and	The following consultation	responses w	ere received in rel	lation to the potential	housing use o	f the site.			
Infrastructure summary	ENVIRONMENTAL HEALT The site is brownfield land				nave been dev	eloped with a Woolle	n Mill, a Yarn Mill,	and a weaving a	ınd spinning mill.
	The Council's Access team network in this area.	n commented	I that the erection	of an unsuitable build	ding, not in kee	eping with the stone r	mills, would detrac	ct from the aesthe	etics of the path
	STRATEGIC TRANSPORT	T: Good opp	ortunity to provide	e enhanced links to th	e existing rive	rside shared access	route.		
	PARKS OFFICER: Potenti	al off-site cor	ntribution for play	at Victoria Park					
	SEPA: Foul water should b	e connected	to the SW foul se	ewer network. Site is	located near to	o an exempt scrap si	te, but this is not a	anticipated to be	an issue.
	DM Officer raised various of terms of allocations.	concerns incl	uding: contaminat	tion; mix/ conflicts of	uses; Selkirk F	FPS contributions; an	d long term intent	ions for the River	rside area, in
	ECONOMIC DEVELOPME business use.	ENT: Do not s	support loss of em	ployment land for ho	using. Selkirk	FPS & proximity to T	weedbank Station	could encourage	e development fo
	SUMMARY: The site is loc the supply of employment subject to respecting the c considered to be meet the 'local' employment land to	land, but give haracter and requirements	es a low level of pramenity of the sures of this policy.	rotection to Local Site rrounding area and b omments from Econo	es. Developme eing compatible omic Developm	ent other than Classe le with neighbouring le nent regarding loss of	es 4, 5 and 6 is like business and indu	ely to be supporte strial uses. The	ed on local sites, site is

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

Conclusions

Site Ref MSELK002

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Heather Mill Mixed Use Central Selkirk 1.4 75 Included

The site has been considered as part of the Housing SG. An initial stage 1 assessment was undertaken, followed by a full site assessment and consultation process. This site has been assessed for housing use, and mixed use. This assessment is for mixed use.

Site area

Indicative

Housing

This site sits within Selkirk's settlement boundary, in the Riverside area. The site is currently allocated for 'local' employment use by the Local Development Plan. This is a more flexible employment land designation which allows the change of use of employment land to other uses, including housing, under certain conditions. The Riverside area is situated adjacent to the Ettrick Water, and is historically the site of several mills, including Heather Mill which operated on the proposed site.

SEPA's flood maps identify the site as being at risk from 1 in 200 year flood events. However, the Selkirk Flood Protection Scheme will provide flood protection to this site and the Council is of the view that the flood scheme will enable development at this location, including housing. SEPA have been consulted and would be more supportive of a land use type similar to the existing use. SEPA also note a residual risk from surface water ponding behind defences, but the flood protection scheme accounts for this. SEPA have not objected to the site. Overall, the Council considers the FPS to have provided the opportunity for high quality, high density mixed use development at this location.

The site is subject to a moderate level of biodiversity risk due to the potential on the site for protected species. There are also potential archaeological interests at the site. Detrimental impacts on the SAC and SSSI must be mitigated. The site appears to have been developed with a Woollen Mill, a Yarn Mill, and a weaving and spinning mill. The site is brownfield land and its use may present development constraints. Furthermore, HES identifies the site as being fully or partially within the Inventory Battlefield, Battle of Philiphaugh.

In terms of access to the site, there are multiple acceptable permutations. The best use of the existing road infrastructure should be employed.

In conclusion, the site is acceptable for mixed use. The site has also been assessed for housing use, and found to be acceptable for such use. However, the site is considered equally suited to mixed use development, which provides greater flexibility and is the preference of the developer. The site will be excluded for housing use only, and put forward as a preferred site for mixed use.

In summary, the site was considered to be a preferred site within the Draft Housing SG and following public consultation the site will be included within the Finalised Housing SG, with an indicative site capacity of 75 units.

Proposed usage

HMA

Settlement

Site area Indicative capacity (ha) 50

Housing SG Status

Site name Charlesfield West

Housing

SDA Central

Central St Boswells 3.9

Excluded

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and Central Housing Market Area.

Initial assessment summary

Structure Plan policy

There are no initial constraints on the site which would preclude it from being developed.

SEPA: A review of the surface water 1 in 200 year flood map indicates that there may be flooding issues encroaching within this site. This should be investigated further and it is recommended that contact is made with the Flood Prevention Officer.

SBC FLOOD TEAM: The Indicative River, Surface Water & Coastal Hazard Map (Scotland) known as the "third generation flood mapping" prepared by SEPA indicates that the site is not at risk from a fluvial flood event with a return period of 1 in 200 years. That is the 0.5% annual risk of a flood occurring in any one year. The site appears to have very small areas where surface water run-off may be an issue at a 1 in 200 year flood event. However, I would have no objections to this development on the grounds of flood risk. If it were new housing we'd likely ask for them to consider the surface water run-off risk during their planning stage.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal **NNR** Current use/s **Prime Quality Agricultural Land**

Not applicable Greenfield Not applicable Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

No relevant planning history on the site. Planning history reference

Site name Charlesfield West

Proposed usage

Housing

HMA

Central

Settlement St Boswells

Site area Indicative (ha) capacity 3.9 50

Housing SG Status Excluded

Accessibility and sustainability assessment

Limited

Waverlev line contribution required?

Access to public transport

Access to employment

Access to services Limited

SDA

Central

Wider biodiversity impacts

Site aspect Not applicable

V

Accessibility and sustainability summary BIODIVERSITY: Minor-moderate risk. Arable fields with fragmented hedgerows and trees on boundary of site. Mill pond south of Charlesfield features on OS 1st edition map and lies within known core range of great crested newt. Site is approximately 350m north of pond. Some connecting habitat but intensive agricultural land use surrounding pond. Habitat suitability of pond should be assessed. Protected species may include e.g. badger and breeding birds. Safeguard trees and hedgerows on boundary and ponds

Moderate

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Impact on open space

Low

Limited

Scheduled Ancient Monument

Not applicable

Archaeology

Adjacent to site

Impact on archaeology

Medium

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is not connected to an existing settlement and is located to the south-west of St Boswells. The business and industrial sites at Charlesfield are located adjacent from the proposed site.

Local impact and integration summary HERITAGE & DESIGN: No heritage assets would be affected by this potential development site; there are no listed buildings in the vicinity and the nearest conservation area is over at St Boswells. The former munitions factory site has been redeveloped over the years and there is an established "ribbon" development of private housing along the road to the east of the site. Key design issues would include boundary treatments, how the steep slope of the site to the south would be accommodated and possible distant views of the development from example the Eildon Hills and what the "sense of place" would be. There is little local context in terms of significant architecture to consider and potentially there is an opportunity for a more contemporary design approach.

HISTORIC ENVIRONMENT SCOTLAND: We have reviewed this site in relation to our main area of interest for the historic environment, and confirm that allocation of the site would not raise concerns for our statutory interests.

ARCHAEOLOGY: No comments.

Site Ref ACH			Proposed usage	SDA Central	HMA Central	Settl St Bos	ement wells	Site area (ha) 3.9	Indicati capacit 50	
Landscape	assessment									
NSA	SLA	Landscape	designation	General ameni	ty	Altitude >200m?	Height constrai		•	Slope constraint
Not applicable	Not applicable	Moderate		Average			Minor			Minor
Constrained in L	_andscape Capacit	y Study 🗌								
Landscape featu	to east with single an incompatibility along north bound	line of residential print in locating a sizeat lary - gaps in place	oroperties along main lole residential developr	te, the site is relatively load to north. Site is loo ment next to an industrinedge along eastern bo	ated in coun al area and a	tryside next to at some distar	a large scal	le industrial est nearest settlen	tate so In Iand nent. There is	scape terms there is mixed native hedge
				powerline running 10m ed hedges along the no						
Landscape sum	the facilities that	should support a su	stainable residential a	appropriate site for hou rea. Sustainable travel he adjacent land uses -	and access t	o and from th	e nearest set			
				pears likely to create a National Scenic Area,					quired and du	e recognition of the
Planning ar	nd infrastruct	ure assess	ment							
Physical access	/road capacity	Nea	r a trunk road?	\checkmark						
better connect this are such improvements for	TEAM: In our observation ea with St Boswells and to or a housing site of this n st interests of sustainable	he public transport nagnitude (50 house	network. While it was es). Without these imp	justified to ask for this i rovements this site wou	n terms of the	e scale of devomewhat isola	elopment in	question it wou	ıld be unreas	onable to expect
Contaminated la	and HSE co	nsultation W	ater supply Se	ewerage						
Not applicable	Not applie	cable No	o No	0						
Education provi	sion Primary	/ schoool capa	icity Seconda	ary school capaci	y Right	t of way	TPOs			
Average	Limited	•	Yes	•		plicable	Not appl	icable		

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Charlesfield West Housing Central St Boswells 3.9 50 Excluded

Marketability

Land use allocations

Not applicable

If ves. what?

Average

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: I remain of the view that employment development would be better than any further housing at Charlesfield. This site is too remote from St Boswells and access to any significant services / facilities. Charlesfield should not be considered as a settlement, and should not in my view be allowing this housing allocation. There is no development boundary around Charlesfield in the current LDP. This is not an extension of a settlement being proposed. Its seeking a housing allocation added onto the existing linear building group that adjoins the industrial estate. This site is on the far side of the top road into the estate, which forms in my view, a significant boundary to the built environment at Charlesfield.

Site area

Indicative

Housing

The site is within the Countryside Around Towns policy area. Policy EP6 of the existing LDP sets out that where a proposal is assessed under the CAT policy and the HIC policy, it is the CAT policy that will carry greater weight. Very quickly assessing in terms of EP6 - I don't see an essential requirement for the rural location for this housing (Criteria a); the policy requires that "in the case of new build housing it must be located within the confines of an existing building group as opposed to extending outwith it"(criteria c) that's not the case here – this is beyond the group; I'm not seeing any enhancement in terms of criteria d and there is no national or strategic need for this location, and there are alternatives to location within the CAT area. (Criteria e).

The front part of this site is at least reasonably related to the existing linear housing, relative to the remainder of the site, however, this does not make the site acceptable in placemaking terms, nor appropriate as a reduced housing site (in comparison to previous mixed use proposals). In the considerably longer term, this site could have a role to play, as a buffer between the minor Charlesfield road and the land to the south, perhaps in a future planned expansion of Charlesfield IE, contained by and integrated with the railway line.

HOUSING STRATEGY: No substantive comments to make at this point in time, other than this site appears to be a bit out on a limb. I am not convinced that 25% affordable units would be an attractive proposition at this location meantime.

ROADS NETWORK MANAGER: Depending upon the level of direct frontage onto the main access road, there may need to be consideration given to a reduced speed limit on that road. This would happen by default if there was a system of street lights less than 200 metres apart installed on the road as part of the development.

SCOTTISH WATER (WWTW): St Boswell's Waste Water Treatment works has sufficient capacity. A Drainage Impact assessment is required as there are issues within the network, and an upgrade of the pumping station and sewers are likely to be required. The main issue with the site is that the effluent will have to use the Charlesfield network which is very poor also the SPS that serves the site is at capacity. The developer would have to upgrade the sewer to the SPS and upsize the pumps.

SCOTTISH WATER (WTW): Roberton Water Treatment works has sufficient capacity for this development however dependant on the number of housing units proposed, a Water Impact assessment may be required to determine the impact on the network (if any).

STRATEGIC TRANSPORT: Railway corridor for a potential extension of Borders Rail is located to the west of the site. There is an opportunity to upgrade the existing path network.

OUTDOOR ACCESS TEAM: To provide connectivity with other local paths along the north edge of the site alongside the public road or parallel to it, a road pavement path should be made up within the site. This new path on the north perimeter of the site to be brought up to adoptable standard, links made to the development and entered in to the list of public roads per section 1 of the Roads (Scotland) Act 1984.

CONTAMINATED LAND OFFICER: The site is immediately adjacent to a former munition factory however the site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Charlesfield West Housing Central St Boswells 3.9 50 Excluded

NEIGHBOURHOOD SERVICES: Consideration for functional open space, i.e. sport & recreation as well as play.

TRANSPORT SCOTLAND: Transport Scotland does not have any significant concerns regarding the site which is accessed from the local road network.

ENVIRONMENTAL HEALTH: On further review of the proposed site, there are concerns regarding current activity in the industrial estate which have not identified by Environmental Health in previous consultations. These activities have potential detrimental impacts on the amenity of the surrounding area in relation to odour, fumes, noise and dust etc. Environmental Health have powers to protect the public from such impacts where they are deemed to be intolerable or prejudicial to health. These powers may not protect the amenity of a site where the levels of odour. Noise etc are not considered to be a statutory nuisance i.e. intermittent odour, low frequency noise etc. Therefore, any application would need to be carefully considered on the basis of residents being protected from adverse environmental impacts and the assessment of any mitigation measures.

Site area

Indicative

Housing

PROJECTS TEAM: No comments.

ECONOMIC DEVELOPMENT: Much of the zoned land with allocation zEL3 is in use, with only small, poorly serviced, plots remaining. By contrast, allocation zEL9 has begun to be serviced and there is still a substantial area remaining, but it suffers from fragmented ownership and an unwilling seller in part, and having some unusable areas due to the landform.

Charlesfield benefits from having a good road link to the strategic road network, the A68, and in a location having a concentration of varied businesses, mainly in the rural support sector. In the past, a proposal was forwarded for a large allocation to the SW of the main existing estate for a new rural agriculture / manufacturing base and would have included the proposed housing allocation site ACHAR003. Therefore, looking to the longer term, this land to the SW of the existing estate would be a sensible future allocation for business use and perhaps could be looked at for a future zoning. It has the benefit of a single owner, can be linked to the existing internal road network, is generally flat, and could be easily integrated into the existing infrastructure.

In regard to this as a housing allocation, it is remote from other small settlements, but is accepted that it is adjacent to an existing grouping of housing, even if it is a ribbon development grouping. Should this proposal ACHAR003 be accepted, an early decision would have to be made on the extent of this and any future housing allocation at this location so that a suitable landscape/screen buffer can be created to separate this from the current business allocation and any new aspirational business allocation.

Overall assessment

Overall assessment Summarised conclusion

Following the assessment it is not considered appropriate to allocate this site. The site has a number of significant constraints and there are more appropriate sites within the Central SDA to help meet the housing shortfall.

Conclusions

Doubtful

The site subject to this assessments is a housing site with an indicative capacity of 50 units. The site is located to the west of Charlesfield Industrial Estate, St Boswells. A larger site at this location was submitted as part of the Housing SG Call for Sites process and was not included within the draft Housing SG as it was considered there were more appropriate sites to meet the housing land shortfall.

Although this smaller site has been resubmitted to address some of the concerns raised as part of the Council's internal consultaion there remain a number of constraints associated with a site at this location. The site is outwith the settlement boundary of St Boswells and falls within the Countryside Around Towns area. There are also issues relating to the current activity within the adjacent

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Charlesfield West Housing Central St Boswells 3.9 50 Excluded

Site area

Indicative

Housing

Industrial Estate.

Overall the site has been assessed as doubtful and the Council still consider there are more appropriate sites to allocate to help meet the housing shortfall. However it should be noted that the site could be considered as part of a future Local Development Plan process.

Proposed usage

SDA **HMA** Settlement

Site area Indicative capacity (ha) 750

Housing SG Status

Site name Charlesfield West

Mixed Use

Central

Central St Boswells 31.8

Excluded

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Central Strategic Development Area and Central Housing Market Area. Structure Plan policy

Initial assessment summary

SEPA: We require an FRA which assesses the risk from the small watercourse on the boundary of the site as well as taking into account the pond on site. Consideration will need to be given to bridge and culvert structures within and adjacent to the site. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Majority of site will likely be developable. There appears to be a large pond and drain within the site. It is not known what purpose these serve however SEPA is aware of surface water from this field causing problems at the foul water pumping station serving the industrial estate. Foul water must be connected to the SW foul sewer network.

SBC FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. As a few drains and a pond are within the proposed site I would expect the applicant to show this risk from surface water would be mitigated.

This site was submitted as part of the Call for Sites process, for the Housing SG. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s

Not applicable Not applicable Not applicable Greenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

No relevant planning history on the site. Planning history reference

Accessibility and sustainability assessment

Access to public transport **Access to employment**

Wider biodiversity impacts

Site aspect

Waverlev line contribution required?

V

Limited

Limited

Limited

Access to services

Moderate

Not applicable

Site name Charlesfield West

Proposed usage

Mixed Use

SDA Central **HMA** Settlement Central St Boswells

Site area (ha) 750 31.8

Indicative Housing capacity SG Status Excluded

Accessibility and sustainability summary

BIODIVERSITY: Moderate risk: Mature broad-leaved woodland and parkland, improved pasture and pond. Potential drainage connectivity River Tweed SAC/SSSI), N boundary and NW part of site in SEPA 1 in 200year fluvial flood risk area. Noctule bat recorded at this site (pers.comm). Existing built structures and woodlands of high suitability for bats (EPS). Potential to support otter (other Protected species may include e.g. bats badger and breeding birds). Pond was assessed for GCN in previous national survey- unsuitable, check survey results. Safeguard trees on boundary. Mitigation required to ensure no significant adverse effects on integrity of River Tweed SAC. Safeguard mature woodland and parkland trees and maintain buffer area to River Tweed SAC/SSSI. This would constrain the number of potential units.

GENERAL COMMENTS: The site has good access to the trunk road A68 and access to some employment at Charlesfield. Other services and wider employment opportunities are available in St Boswells. Newtown St Boswells and Selkirk.

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Impact on open space

Low

Local impact and integration summary Scheduled Ancient Monument

Not applicable

Archaeology

On site

Impact on archaeology

Medium

Garden and designed landscape

Not applicable

Listed buildings

Not applicable

Impact on listed buildings

Low

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

The site is not connected to an existing settlement and is located to the south-west of St Boswells. The business and industrial area at Charlesfield are located adjacent from the proposed site.

ARCHAEOLOGY: Site immediately outside incendiary factory/industrial estate site; a portion of this extends into the area (but possible pillbox and other defences).

HERITAGE & DESIGN: Scale of development would need careful phasing and consideration of infrastructure needs. Rolling nature of the land could be used to break up the site. Not all the site can be developed.

Landscape assessment

Altitude Height Slope >12 Slope NSA **SLA** Landscape designation General amenity >200m? constraint degrees? constraint Not applicable Not applicable Minor Minor Moderate Average

Constrained in Landscape Capacity Study

Landscape features LANDSCAPE COMMENTS: The site is generally flat and slightly undulating. The site is currently in use as arable farm land. Along the short NW boundary is the road which connects the A68 with B6359 near Clarilaw. To the NE is Charlesfield Industrial Estate and to the south and west are agricultural fields. There are existing hedges and field boundary trees along some of the field divisions but the site is predominantly open. The main constraint to this site being considered for residential development

Proposed usage

SDA **HMA** Settlement

Site area Indicative capacity (ha)

Housing SG Status Excluded

Site name Charlesfield West

Mixed Use Central St Boswells

750 31.8

is the isolation from the towns of St Boswells or Newtown St Boswells and its location alongside Charlesfield Industrial Estate.

Landscape summary LANDSCAPE COMMENTS: The hedgerows and boundary trees offer valuable habitat for birds, bats and invertebrates and any additional structure planting and hedges will increase these habitats. SUDS ponds could create wetland habitat. If it was decided this was an appropriate location for a large housing development the site could accommodate a significant number of houses but it would be important to allow for a substantial belt of structure tree planting to act as a buffer between the industrial estate and the residential site

Central

SNH: This site lies outwith the settlement boundary and appears likely to create a new village. If allocated, a planning brief would be required and due recognition of the open landscape context and the potential impacts from the National Scenic Area, integrated into the development approach.

Planning and infrastructure assessment

Physical access/road capacity

Near a trunk road? ✓



ROADS PLANNING TEAM: To support this relatively large mixed use development site, several extensive road improvements will be required on both the local road and Trunk Road network outwith the site

The junction with the A68 which serves Charlesfield Industrial Estate will likely need to be upgraded from a standard T-Junction to a simple right Hand turning lane type layout. Pedestrian connectivity, including street lighting provision, between this junction and St Boswells also requires to be provided. It should be noted that all these improvements will require Transport Scotland's approval. Consideration must be given to public transport provision. The Charlesfield road will require a footway along its entire length, and it should be street lit. The latter part of this road towards the site would need to be widened as required for HGV, mixed use and residential traffic. As well as direct access from the Charlesfield road, good road connectivity with the existing business/industrial site will be required. Internally, a well-connected street layout is required.

A comprehensive Transport Assessment will be required to fully assess transport infrastructure requirements.

Contaminated land **HSE** consultation Water supply Sewerage

Not applicable Not applicable No No

TPOs Education provision Primary schoool capacity Secondary school capacity Right of way

Not applicable Not applicable Limited Yes Average

Marketability Land use allocations If yes, what?

Average Not applicable

Planning and Infrastructure summary

DEVELOPMENT MANAGEMENT: The site is subject to the Countryside Around Towns policy. The site is too remote from St Boswells and access to any significant services, certainly for initial phases of a development. The rear of Charlesfield is not the most immediately pleasant of locations for significant housing development. Given the location between Charlesfield and the protected Waverley railway route, Development Management would rather see this site identified for rail freight/interchange type of development, or for very long term employment development, and even then it is unclear how this would not be contrary to the CAT designation. Only the northern most part of the site would seem to have any potential of accommodating housing due to the noisy, and less attractive mixture of uses present within Charlesfield.

Site name Charlesfield West

Proposed usage

Mixed Use

SDA Central HMA Central Settlement St Boswells Site area Ind (ha) cap 31.8 750

Indicative Housing SG Status 750 Excluded

SCOTTISH WATER - WWTW: No capacity. Will need upgrade to works, developer will need to meet 5 growth criteria, upgrade would be 4 years following application.

SCOTTISH WATER - WTW: Large scale development in the St Boswells area will require some significant upgrades on the network.

ECONOMIC DEVELOPMENT: We do not support this option. This location for part residential use does not sit comfortably with the mix of existing uses currently at Charlesfield industrial estate for which there is a historic precedent, and suggest housing development would be better located elsewhere.

CONTAMINATED LAND OFFICER: An area of the site appears to have been developed with a mill pond which appears to have been infilled. The site is brownfield land and its use may present development constraints and this should be taken into consideration.

STRATEGIC TRANSPORT: Railway corridor for a potential extension of Borders Rail is located to the west of the site. There is an opportunity to upgrade the existing path network.

TRANSPORT SCOTLAND: Should this site come forward for inclusion then a proportionate Transport Appraisal will be required. This appraisal, proportionate to the nature and scale of the allocations, and the trunk road network in the area, would be required to determine any potential cumulative impact of the sites, and identify appropriate and deliverable mitigation measures on the network including on the A6091, A68 and potentially the A7.

OUTDOOR ACCESS TEAM: To provide connectivity with other local paths - Along the north edge of the site alongside the public road or parallel to it a . Road pavement path should be made up within the site. This new path on the north perimeter of the site to be brought up to adoptable standard, links made to the development and entered in to the list of public roads per section 1 of the Roads (Scotland) Act 1984.

EDUCATION: A new Primary School and an extension to the Primary School would have to be considered.

NEIGHBOURHOOD SERVICES: Consideration for functional open space, i.e. sport & recreation as well as play.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources. For land near or adjacent to commercial/industrial land uses, busy roads or the railway, the design of dwellings may need to take cognisance of nearby existing noise sources (e.g., no openable windows on facades subject to noise exposure).

Overall assessment

Overall assessment

Summarised conclusion

Doubtful

Following the assessment it is not considered appropriate to allocate this site. The site has a number of significant constraints and there are more appropriate sites within the Central SDA to help meet the housing shortfall.

Conclusions

The proposed site is a large mixed use site outwith a settlement and is remote from nearest settlement St Boswells. The site is located adjacent to the Charlesfield Industrial Estate and the railway corridor for a potential extension of Borders Rail is located to the west of the site. To bring forward the site for development significant investment would be required for road improvements and water/wastewater infrastructure upgrades. The site also falls within the Countryside Around Towns area and Development Management consider only the northern most part of the site as having any potential of accommodating housing due to the noisy, and less attractive mixture of uses present within Charlesfield Industrial Estate.

Site name Charlesfield West

Proposed usage Mixed Use SDA HMA
Central Central

Settlement St Boswells Site area Indicative (ha) capacity
31.8 750

Housing SG Status Excluded

The allocation of this site for housing is not supported by Economic Development Team as it is considered residential use does not sit comfortably with the mix of existing uses currently within the industrial estate for which there is a historic precedent, and suggest housing development would be better located elsewhere. Overall the site is assessed as doubtful due to the various constraints associated with the site and is therefore not being taken forward into the Housing Supplementary Guidance as it is considered there are more appropriate sites to meet the housing land shortfall.

Site Ref MTWFF002

Proposed usage

SDA

HMA

Settlement

Site area Indicative capacity (ha) 300

Housing SG Status

Site name Lowood

Mixed Use

Central

Central

Tweedbank

33.9

Included

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Adjacent to site Not applicable Adjacent to site Not applicable

International/national designation constraints Moderate

The site is located within the Central Strategic Development Area and the Central Housing Market Area. Structure Plan policy

Initial assessment summary

SEPA: We require an FRA which assesses the risk from the River Tweed. Consideration will need to be given to bridge and culvert structures within and adjacent to the site. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Site may be constrained due to flood risk. The site borders the River Tweed along a large part of its length so care must be taken to protect this sensitive water environment. There also appears to be a pond within the estate which should be protected. Foul water must be connected to the SW foul network, however this site is not currently within the sewered catchment. Co-location issues include potential for odour from E Langlee landfill (PPC) and WML exempt composting site at Pavillion Farm.

SBC FLOOD RISK TEAM: This site is shown to be at flood risk within the SEPA 1 in 200 Year indicative flood map for fluvial and surface water flooding. We would require a flood risk assessment to assess the flood risk from the River Tweed and require the applicant to demonstrate how the risk from surface water flooding would be mitigated.

The site was identified by Scottish Borders Council as having potential to contribute to the housing land supply, as part of the Housing SG process. An initial stage 1 RAG assessment was undertaken and subsequently the site was subject to internal and external consultation.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Greenfield Not applicable Not applicable Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable On site Not applicable

03/01027/FUL - Alterations to flats (Approved) Planning history reference

Site Ref MTWEF002

Proposed usage SDA HMA
Site name Lowood Mixed Use Central Central

MA Settlement

Tweedbank

Site area Indicative (ha) capacity 33.9 300

Housing SG Status Included

Waverlev line

Accessibility and sustainability assessment

Low

Accessibility and sustainability summary

BIODIVERSITY: Moderate risk - mature broad-leaved woodland and parkland, improved pasture and pond. Potential drainage connectivity River Tweed SAC/SSSI), N boundary and NW part of site in SEPA 1 in 200 year fluvial flood risk area. Noctule bat recorded at this site (pers.comm). Existing built structures and woodlands of high suitability for bats (EPS). Potential to support otter (other Protected species may include e.g. bats badger and breeding birds). Pond was assessed for GCN in previous national survey- unsuitable, check survey results. Safeguard trees on boundary. Mitigation required to ensure no significant adverse effects on integrity of River Tweed SAC. Safeguard mature woodland and parkland trees and maintain buffer area to River Tweed SAC/SSSI. This would constrain the number of potential units.

Local impact and integration assessment

Conservation area Scheduled Ancient Monument Garden and designed landscape

Not applicable Not applicable Not applicable

Open space Archaeology Listed buildings

Not applicable On site Not applicable

Impact on open space Impact on archaeology Impact on listed buildings

Medium

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

This site is outwith the Tweedbank settlement boundary however it benefits from close promimity to the station at Tweebdank and business and industrial sites. The northern site boundary runs along the River Tweed SAC. The site is located within an area subject to the Council's Countryside Around Towns policy (EP6) which seeks to protect the high quality living evnvironment. The policy aims to prevent piecemeal development, which would detract from the area's environment, and to avoid coalescence of settlements, thereby retaining their invididual identity. The site is entirely enclosed by the River Tweed to the north and by the existing settlement of Tweedbank to the south. The development of the site would not result in settlement coalescence. It is considered that the site offers a strategic opportunity due to its immediate proximity to the railway terminus and it's location within the Central Borders. Internally there are a number of constraints which would require to be sensitively addressed. A masterplan for the development of the site would be required.

Local impact and integration summary

Low

ARCHAEOLOGY: Landscape park across whole area, anticipated road route in area – but uncertain – direction; Location of 'Bridgend' medieval settlement likely, as well as bridge footings and medieval road.

Site Ref MTWFF002

Proposed usage SDA **HMA** Settlement capacity **SG Status** (ha) 33.9 300 Mixed Use Central Central Tweedbank Included Site name Lowood

> HERITAGE & DESIGN: The site needs a masterplan to consider the overall potential of this site to take account of the existing planned landscape and consider appropriate zoning and phasing for redevelopment. Connectivity at the western end of the site will need to be carefully considered as the railway line cuts off the site from the rest of Tweedbank, some careful paths / cycle ways of an appropriate gradient will need to be provided.

Site area

Indicative

Housing

Landscape assessment

NSA	SLA	Landscape designation	General amenity	>200m?	constraint	degrees?	constraint
Not applicable	Not applicable	Minor	Good		Minor		Minor

Constrained in Landscape Capacity Study

Landscape features Development within the 'Policies and Parkland' character area is severely constrained by the quality and integrity of the designed landscape associated with Lowood, and the secluded quality of the setting of the River Tweed. In addition, the embankments and planting associated with the disused railway create a robust settlement edge, and any development which breaches this will be perceived as detached from the main settlement of Tweedbank.

> Lowood Estate forms an attractive backdrop in views from the B6374 Gala to Melrose Road and from the Borders Railway and station, the offices at Tweedside Park and from north Tweedbank generally. The main driveway from Lowood Bridge to the mansion house is a landscape receptor in own right and is set within attractive parkland. In addition, the estate forms the setting for various houses and a nursery each with their own visual issues.

Landscape summary LANDSCAPE: Area of land within large meander of the River Tweed, gently to moderately sloping with steep slopes in places with various slope orientations, between river level around 85m AOD at Backbrae Pool up to 105m AOD at Well Park (N of the station). The ground forms a rural estate with a mansion house, driveway with entrance gatehouse, parkland, fields, gardens, steading and various cottages. W, N and E boundaries formed by River Tweed a designated SSSI and SAC. Long southern boundary largely formed by Borders rail line, Tweedbank Station and Lowood access road. Although remarkably lacking in designations, the estate shows clear indications of being a 'designed landscape' with an attractive meandering driveway leading from the gatehouse through parkland to the main house and associated buildings. There is a significant tree and woodland structure on the estate much of it of potential TPO quality. The river and riparian strip and pond are also notable features as is the stone boundary wall that defines much of the southern boundary.

> The main constraint is access with the river and railway line forming a significant barrier around most of the perimeter and leaving only the section of ground between Tweedbank Station and Lowood Bridge as potential access points (unless substantial and potentially intrusive engineering is to be undertaken.) Future extension of the railway is also a consideration. A further constraint is provided by mature existing woodland which would probably need to be breached to some degree. The river flood zone limits development around the N perimeter. An OH power line crosses the W section of the site.

> Despite its central location in central borders, this area is guite isolated and presently undeveloped. There is some scope for development particularly towards the western section but access is problematic. Great care would be required to form any development in the easier to reach eastern (parkland) parts of the site where the amenity values and potential for disruption are greatest. Given the exceptional quality of the parkland area, it is recommended that development be restricted to 'prestige' forms that benefit from such a setting e.g. corporate headquarters or luxury hotel. More mundane development would constitute a wasted opportunity and would likely cause environmental degradation. The site merits a detailed feasibility study including tree survey to BS5837 prior to any revision of status.

SNH: This site lies outwith the settlement boundary. Its northern boundary abuts the River Tweed SAC.

At present the site is characterised by areas of woodland, specimen trees and boundary walls enclosing Lowood. It is a relatively well contained site that would nevertheless benefit from its proximity to Tweedbank Station. If allocated, we recommend that development is designed around these existing features, making use of

Site Ref MTWEE002

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Lowood Mixed Use Central Tweedbank 33.9 300 Included

them to create a high-quality, sustainable development. The quality of the existing site and the proposed extent of development suggest that a site development brief will be required. The proximity to the River Tweed SAC and the need for assessment and mitigation of potential impacts should be clearly highlighted in the planning brief.

Site area

Indicative

Housing

Planning and infrastructure assessment Physical access/road capacity Near a trunk road? ROADS PLANNING TEAM: This site has the potential to be a key development site given its location between the expanding east side of Galashiels and Tweedbank, including Tweedbank Railway Station and the proposed Central Borders Business Park. I am able to offer my support for this land being zoned for mixed use in that it offers ample opportunity for good accessibility and for supporting sustainable transport initiatives. The site is well positioned to take advantage of the comprehensive range of services and transport infrastructure in the vicinity. If this land is to be zoned for development then In light of its strategic significance it will have to be carefully master planned, including the undertaking of comprehensive transport appraisal work. There will have to be at least two key vehicular access points into the site and good internal street connectivity will be expected as well as good external connectivity. Creation of effective pedestrian/cycle connectivity with both Galashiels and Tweedbank is a prerequisite for development of the site. Site access must take cognisance of the possible extension of the Borders Railway and of the potential for a replacement for Lowood Bridge as identified in the 'Local Access and Transport Contaminated land **HSE** consultation Water supply Sewerage Not applicable Not applicable No Limted **Education provision** Primary schoool capacity Secondary school capacity **TPOs** Right of way Not applicable Not applicable Limited Limited Average Marketability Land use allocations If yes, what? Good Not applicable Planning and DEVELOPMENT MANAGEMENT: This is a large site. I would expect development here would be best served by a masterplan. Planning applications may also likely require EIA. That said, it has the potential to complement the landscape setting of the village, being naturally bound by the river, so I certainly would consider it a Infrastructure summary sound prospect as an addition to the village, in broad principle, Woodland/trees are key constraints, as are flooding and proximity to the River Tweed SAC/SSSI. These need not rule out development though. Impact on the local road network will be a key issue. Also, a key design/access issue within the site will be to ensure the development can link to the existing village/railway station so it forms part of it (and not a detached estate on the other side of the railway tracks). The potential for non-residential uses is obvious given proximity to the railway, though I would be concerned about how such uses would complement the area around the railway station and the LDP's aspirations for the industrial estate. Therefore, I think it would be wise that the distribution and siting of uses should account for the existing village allocations and industrial estate, so they form part of a cohesive future plan for the entire village. TRANSPORT SCOTLAND: Should this site come forward for inclusion then a proportionate Transport Appraisal will be required. This appraisal, proportionate to the

STRATEGIC TRANSPORT: Significant opportunities to provide a mixed use development in close proximity to the rail station and also to provide a new bridge

nature and scale of the allocations, and the trunk road network in the area, would be required to determine any potential cumulative impact of the sites, and identify

appropriate and deliverable mitigation measures on the network including on the A6091, A68 and potentially the A7.

Site Ref MTWFE002

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Lowood Mixed Use Central Tweedbank 33.9 300 Included

across the tweed to replace the existing bottle bridge. There are also significant opportunities to develop the local walking and cycling network in this area and promote sustainable transport. Any proposal will need to be aware of the Council's ambition to extend the Borders Railway Line towards Hawick and to provide improvements to the local road network which will be challenging. The possibility of promoting the existing bottle bridge at Gattonside as shared access should be considered if a new bridge comes to fruition.

Site area

Indicative

Housing

NETWORK MANAGER: Potentially significant impact on local road network.

OUTDOOR ACCESS TEAM: As this housing proposal is on a land shared with Core path 01 (Borders Abbeys way) along the riverside which is prone to flood damage. A wide strip of land (guildeline 10 metres- ideally more in particular around the North West corner of the site near Oak Pool and should be left to accommodate the path and future possible damage due to bank erosion. This should additionally have a natural buffer of landscaping to allow the continued "countryside path" nature of this route to continue after development. There may also be scope to create a circular route around the perimeter of the site with the south side providing a path away from vehicles. Road pavement path should be made up within the site. This new path on the south perimeter of the site to be brought up to adoptable standard, links made to the development and entered in to the list of public roads per section 1 of the Roads (Scotland) Act 1984. Path linkages to Tweedbank and Galasheils would need to be developed.

CONTAMINATED LAND OFFICER: The site appears to have been developed with an estate including an agricultural and horticultural aspect. Small quarries that appear to have been infilled are also recorded. The site is brownfield land and its use may present development constraints.

EDUCATION: An extension would have to be considered.

SCOTTISH WATER - WWTW: No capacity in network also no gravity solution developer will need to install SPS, Will need upgrade to works, developer will need to meet 5 growth criteria, upgrade would be 4 years following application.

SCOTTISH WATER - WTW: No significant issues identified. However there may be local network issues which would need to be addressed and funded by the developer to enable a connection. A Drainage Impact Assessment would be required.

ECONOMIC DEVELOPMENT: We fully support the zoning of this site for a mix of uses, but would prefer to ensure that a business park allocation is specified to the eastern part of the site with easy links to the railway station and that there is a clear separation from the housing developments. Therefore instead of a general mixed use we would prefer that specific zonings were identified. This is a sensitive site so we consider that a clear planning brief should be provided to support and guide future development.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

HOUSING STRATEGY TEAM: I am supportive of MTWEE002 as a mixed use development site. We intend to include this as a potential site opportunity for inclusion in the next SHIP submission due in Nov 2016.

ENVIRONMENTAL HEALTH: Developers need to be aware of the need to consult with Environmental Health, in respect of low carbon/carbon neutral technologies. This includes air source heat pumps, solid fuel use, biomass heating and district heating schemes. The design of dwellings may also need to take cognisance of nearby existing noise sources.

Overall assessment

Site Ref MTWFF002

Proposed usage

SDA

Settlement

Tweedbank

Site area Indicative capacity (ha) 300

Housing **SG Status** Included

Site name Lowood

Mixed Use

Central

Central

HMA

33.9

O Veran assessinent

Summarised conclusion **Overall assessment**

The site offers a strategic opportunity in terms of housing/mixed use development but is subject to constraints which require full investigation through a masterplan. Acceptable

Conclusions

The submission of a Flood Risk Assessment would be required to assess risk from the River Tweed as well as surface water flooding issues. Co-location issues include potential for odour from E Langlee landfill (PPC) and WML exempt composting site at Pavillion Farm. There is moderate risk to biodiversity and mitigation would be required to ensure no significant adverse effects on the integrity of the River Tweed SAC. Archaeological investigation would be required. This site is outwith the Tweedbank settlement boundary however it benefits from its close proximity to the station at Tweedbank and business and industrial sites as well as a range of services in Galashiels. The site is entirely enclosed by the River Tweed to the north and by the existing settlement of Tweedbank to the south. The development of the site would not result in settlement coalescence. It is considered that the site offers a strategic opportunity due to its immediate proximity to the railway terminus and it's location within the Central Borders. Internally there are a number of constraints which would require to be sensitively addressed. Although lacking in designations, the estate shows clear indications of being a 'designed landscape' with an attractive meandering driveway leading from the gatehouse through parkland to the main house and associated buildings. There is also a significant tree and woodland structure on the estate as well as a pond which is a noteable feature. These issues will require careful consideration through the process of the aforesaid masterplan and a tree survey. A Transport Appraisal will be required, with the need for at least two key vehicular access points into the site and effective pedestrian/cycle connectivity. Site access must take cognisance of the possible extension of the Borders Railway and of the potential for a replacement for Lowood Bridge as identified in the Local Access and Transport Strategy. Potential contamination would require investigation/mitigation. A full Drainage Impact Assessment would be required. There is currently no capacity at the Waste Water Treatment Works to accommodate development. The site, with it's close proximity to the existing business and industrial uses at Tweedbank offers the opportunity for the extension of the Central Borders Business Park. A masterplan for the site is currently being prepared which will address relevant matters in more detail, including taking account of the existing planned landscape and the consideration of appropriate zoning and phasing. Overall, the site was considered as a preferred option within the Draft Housing SG and it is recommended for inclusion within the Finalised Housing SG.

Proposed usage

SDA

HMA

Northern

Settlement

Site area Indicative (ha) capacity

Housing SG Status

Site name Nether Horsburgh

Mixed Use

Western

Cardrona

18.0 140

Excluded

Initial assessment

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

1:200 Adjacent to site Not applicable Adjacent to site Not applicable

International/national designation constraints Moderate

The site sits within the Western SDA and within the Northern HMA.

Initial assessment summary

Structure Plan policy

Small areas of flood risk on site (surface and river), though this is not considered to be a constraint on development.

SEPA: There is a watercourse running through the site that should be protected and enhanced as part of any development. There should be no culverting for land gain. There is no sewerage provision in this area however it would be expected that this site would connect to Cardona STW and also take the opportunity to pick up Horsburgh housing which had its own SW septic tank system. This would require an upgrade to Cardona STW due to the scale of development.

We require an FRA which assesses the risk from the small watercourses which flow through and adjacent to the site. Consideration will need to be given to bridge and culvert structures within and adjacent to the site which may exacerbate flood risk. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer.

FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Due to the scale and there is a few drains / springs running through the site, I would expect the applicant to show how surface water would be mitigated.

Consider Surface Water Runoff.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable Not applicable Greenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

Planning history reference 14/00573/FUL Formation of new access.

Site Ref MCARD00 Site name Nether Horsburgh	8	Proposed usage Mixed Use	SDA Western	HMA Northern	Settlement Cardrona	Site area (ha) 18.0	Indicative capacity 140	Housing SG Status Excluded
Access to public transpo	•	ment Access to	o services		ersity impacts	Site aspe		Waverley line contribution required?
Accessibility and sustainability summary	Good BIODIVERSITY: Biodiversity R Improved pasture. Hedgerow of		biodiversity issu	Minor ues.		South		
	The site is located adjacent to element of employment. Howe							
Local impact and	l integration asses	ssment						
Conservation area Not applicable	Scheduled Ancient Me Adjacent to site	onument Garde Not app	_	ned landscape	Ancient wood Not applicable	lland invente	ory	
Open space	Archaeology	Listed	l buildings		Visual relatio	nship/integr	ation with	
Not applicable	Adjacent to site		nt to site		existing settle The site is separa	ement te from the rest	of Cardrona wi	
Impact on open space	Impact on archaeolog	y Impac	t on listed b	uildings	between them. Lo an area of open la			
Low	High	Low			scheduled monun acknowledged tha the tower situated it is noted that enl the north of the si	nents adjacent to at the setting of to to the north east nanced forest pla	o the site and whese monument to which will new anting is propos	whilst it is nts, and particular and to be respected
integration summary	HISTORIC ENVIRONMENT SCO setting of SM 3118. Whilst we ar of potential effects should inform	e content that it could be p	ossible to devel	op this site without sig	gnificant effects, this			
	HERITAGE & DESIGN: Would be which is screened behind the for					nt is restricted to	the south banl	of the Tweed,
	ARCHAEOLOGY: Nothing record potential for medieval archaeolog		to Medieval towe	erhouse and presume	d village; Setting of S	scheduled tower	must be taken	into account; son

Site Ref MCARD008 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity **SG Status** (ha) Site name Nether Horsburgh 140 Mixed Use Northern 18.0 Excluded Western Cardrona Landscape assessment Altitude Height Slope >12 Slope **NSA SLA** Landscape designation **General amenity** >200m? constraint degrees? constraint Not applicable On/adjacent to site Major Good Minor Minor Constrained in Landscape Capacity Study Landscape features The site is a reasonably flat site located on the floor of the Tweed Valley, and primarily forms the open area to the north of the River Tweed. There is minimal landscaping on the site at present. A stone boundary wall runs along the western part of the site and an area of mature trees are located within the extreme northern part of the site. Landscape summary SCOTTISH NATURAL HERITAGE: This site lies outwith the current settlement boundary as shown in the LDP and is within a Special Landscape Area. Due to its physical separation there is little relationship of this site to Cardrona or to Peebles and it appears likely that development here would essentially involve the creation of another new village. Due to the prominence and location of this site here is a high potential for adverse landscape and visual impacts within the SLA, even with mitigation. LANDSCAPE: There is a significant landscape issue in relation to development at this site as built development would obstruct existing panoramic views currently enjoyed from the main road and adjoining properties including Nether Horsburgh House (listed) looking SW and Cardrona Hotel looking NE. Development would change the character of this section of the Tweed Valley and could easily impair the qualities of the Special Landscape Area (SLA) by introducing an urban character. Mitigation measures designed to screen out 'lower amenity' buildings would, unfortunately, further restrict existing views. Features such as a new roundabout, street lighting, pedestrian crossing etc. could not be screened from the road. In addition, the main road and river separate this site physically from Cardrona village and would prevent it becoming an extension of that settlement. It would therefore be isolated and disconnected in a very conspicuous location. For these reasons, allocation of this site is not supported. Any development options in this area need to be considered more widely including relationships with approved woodland creation to the N, the R Tweed to the S and the built form S of the A72. A local landscape study is therefore recommended. Located within the Tweed Valley Special Landscape Area. Planning and infrastructure assessment Physical access/road capacity Near a trunk road? ROADS PLANNING: I am not hugely in favour of this site for mixed use development. The site is on the opposite side of the A72, the main arterial route linking the central Borders with the west. from the existing settlement of Cardona. The A72 would effectively split the extended village in two. In order to satisfactorily serve the site from a vehicular aspect, this would involve a roundabout at the main access into Cardrona to replace the existing junction arrangement. Whilst there is an engineering solution for vehicular access, dealing with pedestrians and cyclists is more challenging, an underpass or an overbridge being the preferred solution, but difficult to achieve due to the lie of the land and physical constraints. Any such structure will be convoluted in nature and likely out of

place for the setting. Pedestrians crossing the A72 at grade to access mixed uses including housing on either side of the A72, even with a roundabout introduced to slow traffic speeds, would be far from ideal.

If this site is to be zoned for development, a Transport Assessment will be required to inform infrastructure adjustments required and to address sustainable travel requirements. Addressing concerns on the ability to properly integrate the two parts of Cardrona separated by the A72 will be a key consideration for the Transport Assessment to address.

NETWORK MANAGER: Concern over access onto A72. Fast section of road and additional junction will complicate layout and increase potential for accidents.

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Nether Horsburgh Mixed Use Western Northern Cardrona 18.0 140 Excluded

STRATEGIC TRANSPORT: Key issues are the junction arrangement onto the A72 and finding a suitable arrangement that provides good safe access for pedestrians, cyclists and horse riders. There are good opportunities to provide links to the popular Tweed Valley Railway Path which is located nearby and also to the local path network and additional facilities at Glentress.

Contaminated land	HSE consultation	Water supply	Sewerage		
Not applicable	Not applicable	Limted	No		
Education provision	Primary schoool ca	apacity Sec	ondary school capacity	Right of way	TPOs

Marketability Land use allocations If yes, what?

Good Not applicable

Planning and Infrastructure summary

SCOTTISH WATER WWTW: Will need upgrade to works, developer will need to meet 5 growth criteria, upgrade would be 4 years following application.

SCOTTISH WATER WTW: This area is supplied from Innerleithen WTW but us also on the boundary of the Bonnycraig WTW (Peebles) zone. Currently SW are nearing capacity at both WTW and therefore this additional site may require a growth capex (would need to be assessed).

Site area

Indicative

Housing

ECONOMIC DEVELOPMENT: As Peebles is a difficult location to find high quality useable business land, then we would support this proposal which has the benefit of creating new flat development sites, even though this location is somewhat remote from the Town. We are not in favour of arbitrary site boundaries being the field fence boundaries; which can restrict development design and should be more related to land form and existing infrastructure or natural features. This is a major allocation and its relationship of housing to business development needs careful consideration, so we welcome feedback on the proposed mix for the site. The Cavalry Park development has been successful and, providing regular transport links can be provided to this location, then this site has the potential to be as successful.

DEVELOPMENT MANAGEMENT: Totally opposed to any development here on natural landscape containment grounds. Urbanisation can be limited to some extent by development staying on the south side of the A72.

ENVIRONMENTAL HEALTH: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

ACCESS: EN - connectivity from this site to the Tweed Valley Railway Path would be essential and path connections into Glentress.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

Overall assessment

Overall assessment Summarised conclusion

Unacceptable There is a high potential for adverse landscape and visual impacts within the SLA even with mitigation. In addition finding a solution to the access issues that will fit within the environment would be difficult.

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Nether Horsburgh Mixed Use Western Northern Cardrona 18.0 140 Excluded

Site area

Indicative

Housing

Conclusions

A mixed use site with potential to deliver employment land. The site has minor flood risk however SEPA state that they would require a FRA, Surface water run off should also be considered. There is the potential for a minor impact on biodiversity. The setting of the Scheduled Monument to be taken into account, potential for archaeology on site.

There is a high potential for adverse landscape and visual impacts within the SLA even with mitigation.

Concern has been expressed to developing at this location by Roads colleagues. In order to satisfactorily serve the site from a vehicular aspect, this would involve a roundabout at the main access into Cardrona to replace the existing junction arrangement. Whilst there is an engineering solution for vehicular access, dealing with pedestrians and cyclists is more challenging, an underpass or an overbridge being the preferred solution, but difficult to achieve due to the lie of the land and physical constraints. In addition, finding a solution that will fit sensitively within environment would be very difficult.

It is noted that strong objections were raised by the Development Management section and by the Council's Landscape Architect who stated that "Development would change the character of this section of the Tweed Valley and could easily impair the qualities of the Special Landscape Area (SLA) by introducing an urban character. Mitigation measures designed to screen out 'lower amenity' buildings would, unfortunately, further restrict existing views. Features such as a new roundabout, street lighting, pedestrian crossing etc. could not be screened from the road".

In addition, Scottish Natural Heritage also stated that "Due to the prominence and location of this site here is a high potential for adverse landscape and visual impacts within the SLA, even with mitigation".

Therefore the site is unacceptable and will not be included with in the SG.

Site Ref MINNE001

Proposed usage

SDA

Settlement

Site area Indicative capacity (ha) 1.5 35

Housing SG Status

Site name Caerlee Mill

Mixed Use

Western

Northern Innerleithen

HMA

Included

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** 1:200 Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Western SDA and within the Northern HMA. Structure Plan policy

Initial assessment summary

Small area of surface flood risk in south eastern corner.

FLOODING TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. The culvert that runs from St Ronan's takes a 90 degree turn towards the Tennis Courts so does not run underneath this site, neither does the Mill Lade. I would be unlikely to object to this development but dependant on the type of development, the applicant may have to show that they are not at risk.

SEPA: Foul drainage must connect to SW foul sewer network for Walkerburn stw. There appear to be 1 or 2 potential watercourses which may be culverted through the site (unnamed tributary and mill lade). Opportunity should be taken to de-culvert where possible.

Should the agreed layout or development type differ from what was previously agreed we would require an updated FRA which considers our previous responses. As this area of Innerleithen is at flood risk, it is essential that any new development will have a neutral impact on flood risk and the FRA will inform the area of redevelopment, type of development, finished floor levels and ensure that the development has a neutral impact on flood risk. Furthermore flood resilient and resistant materials may be incorporated. Site will likely be constrained as a result. Consideration should be given to any lade structures through the site and buildings must not be constructed over an existing drain (including a field drain) that is to remain active. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer.

SEPA (Further Comments); As part of the public consultation on the Draft Housing SG, SEPA provided the following comments. They support the statement that a Flood Risk Assessment (FRA) may be required. As explained in their previous responses, SEPA state that should the agreed layout or development type differ from what was previously agreed in the context of planning application 14/00638/PPP, they would require an updated FRA which considers our previous responses. As this area of Innerleithen is at flood risk, it is essential that any new development will have a neutral impact on flood risk and the FRA will inform the area of redevelopment, type of development, finished floor levels and ensure that the development has a neutral impact on flood risk. Furthermore flood resilient and resistant materials may be incorporated. They also support the requirement to de-culvert.

Information relating to planning applications

Minerals and coal NNR **Prime Quality Agricultural Land**

Current use/s

Not applicable

Not applicable

Not applicable

Brownfield

Common Good Land

MOD safeguarded area

Aerodrome/Technical Site Safeguarding

Not applicable

Not applicable

Not applicable

Site Ref MINNE001 Site area Indicative Housing **Proposed usage SDA HMA** Settlement (ha) capacity **SG Status** Mixed Use 1.5 35 Included Site name Caerlee Mill Western Northern Innerleithen Planning history reference 11/009777/LBC Demolition of weaving sheds, knitting sheds, mill shop, offices and outbuildings. 14/00638/PPP Residential development and associated access, parking and infrastructure works. 14/00639/LBC Demolition and internal and external alterations. **Waverley line** Accessibility and sustainability assessment contribution required? Access to public transport **Access to employment** Access to services Wider biodiversity impacts Site aspect Good Good Not applicable Good Moderate Building on site - potential for habitat, although it is noted that some of the former mill buildings have already been removed from the site. **Accessibility and** sustainability summary ECOLOGY: Existing built structures have potential to support protected species such as bats (EPS) and breeding birds. See Planning applications 14/00638/PPP and 14/00639/LBC. SCOTTISH NATURAL HERITAGE: No comment.

Local impact and integration assessment

Scheduled Ancient Monument Not applicable	Garden and designed landscape Not applicable	Ancient woodland inventory Not applicable
Archaeology On site	Listed buildings On site	Visual relationship/integration with existing settlement
Impact on archaeology	Impact on listed buildings	Brownfield site with listed building. Site is also located with the Innerleithen Conservation Area.
Medium	High	
Any new development will require to consider the buildings onsite.	ne setting of the Listed Building on site. Furthermo	ore careful consideration is also required in finding new uses for the
ARCHAEOLOGY: Previous woollen mill site (pr Mill lead through the site.	e-OS1 onwards); standing historic building and se	elective demolition; historic building recording carried out previously;
	Archaeology On site Impact on archaeology Medium Any new development will require to consider the buildings onsite. HERITAGE & DESIGN: The principle of this recredevelopment and the repair and reuse of the land the ARCHAEOLOGY: Previous woollen mill site (principle of the land the principle of the land the repair and reuse of	Archaeology On site Impact on archaeology Medium Any new development will require to consider the setting of the Listed Building on site. Furthermobuildings onsite. HERITAGE & DESIGN: The principle of this redevelopment at Caerlee is accepted and proposal redevelopment and the repair and reuse of the listed category B Brodie's Mill needs to be monitor. ARCHAEOLOGY: Previous woollen mill site (pre-OS1 onwards); standing historic building and setting the standing historic building and setting historic building historic b

Site Ref MINNE001 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) 1.5 35 Site name Caerlee Mill Mixed Use Northern Innerleithen Included Western Landscape assessment Altitude Height Slope >12 Slope **NSA SLA** Landscape designation **General amenity** >200m? constraint degrees? constraint Good Not applicable Not applicable Minor Minor Minor Constrained in Landscape Capacity Study Landscape features Mill Lade running through site. Stone Boundary walls would require to be retained and would be part of listing. Landscape summary LANDSCAPE: If the major issue of the fate of the listed buildings can be resolved, this brownfield site is an obvious opportunity for re-development to residential use. It appears to be suitable for medium to high density development. Planning and infrastructure assessment Physical access/road capacity Near a trunk road? NETWORK MANAGER: Chapel Street very narrow with no parking at all at this location. STRATEGIC TRANSPORT: Proposal needs to provide good connectivity to the rest of the town and there is an opportunity to upgrade the existing path network in the immediate area and provide enhanced access. ROADS PLANNING: I have no objections to the redevelopment of this site. A planning brief has already been approved for the site. A pedestrian/cycle link from the site is required to connect in with the existing network to the west of the site. Maxwell Street is currently not adopted and whilst a vehicular link with Maxwell Street is desirable it will require the entire length of Maxwell Street to be upgraded to an adoptable standard. Main access will be via Chapel Street. A Transport Statement will be required for the site. Contaminated land **HSE** consultation Water supply Sewerage On/adjacent to site Not applicable Limted Limted **Education provision Primary schoool capacity** Secondary school capacity Right of way **TPOs** Adjacent to site Not applicable Average Yes Yes Land use allocations If yes, what? Marketability Good Not applicable

Site Ref MINNE001

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Caerlee Mill Mixed Use Western Northern Innerleithen 1.5 35 Included

Planning and Infrastructure summary

SCOTTISH WATER WWTW: Limited capacity at works.

SCOTTISH WATER WTW: Nearing capacity at WTW and therefore this additional site would need further assessment as other sites are developed.

ECONOMIC DEVELOPMENT: This site has an existing approved planning brief and we support the adherence to this brief which advocates mixed use and re-use of the protected buildings for future business use. We believe it is important that some business uses are retained on this site.

Site area

Indicative

Housing

DEVELOPMENT MANAGEMENT: This site has PPP and LBC for a residential and mixed use development, no follow up applications yet.

ENVIRONMENTAL HEALTH: The site appears to have been developed as a Woollen Mill with associated petroleum storage.

The site is brownfield land and its use may present development constraints.

ACCESS: EN - connectivity for pedestrians required to Victoria Park and BT91 (The Strip).

NEIGHBOURHOOD SERVICES: Potential off-site contribution for play.

Overall assessment

Overall assessment

Summarised conclusion

Acceptable

The site is an acceptable site as it offers the opportunity to enhance the listed building and the conservation area, as well as making use of a brownfield site within the settlement.

Conclusions

The site is considered to be an acceptable site. It is proposed for mixed use development and has the benefit of recent planning permission. Planning consent on the site related around the demolition of the lesser important mill buildings, and making-good of historic listed building on site, and for residential development to take place on part of the site. The site not only provides for a brownfield site to be brought back into use, but also for the enhancement of the listed building on site and the conservation area. It is also noted that a Planning Brief in the form of an SPG has been produced on the site. It is noted that SEPA have stated that should the agreed layout for the site differ they would require an updated FRA. Surface Water should also be considered and flood resilient material incorporated into the proposed development. Existing buildings on site have potential to support protected species. The main vehicular access will be required to be taken off Chapel Street. Provision of amenity access within the development for pedestrians and cyclists will be required and links to the footpath network to be created and amenity maintained and enhanced. A Transport Statement is also required to inform the proposed development. Economic Development request that some business use is retained on the site. Potential contamination on the site should be investigated and mitigated.

Overall, the site was considered as a preferred option within the Draft Housing SG and is recommended for inclusion within the Finalised Housing SG, with an indicative site capacity of 35 units.

Site name Glensax Road	046	Proposed usage Housing	SDA Western	HMA Northern	Settlement Peebles	Site area (ha)	Indicative capacity	Housing SG Status Excluded
Initial assessme	ent							
Floodrisk 1:200	SAC Not applicable	SPA Not applicable	SSSI Not applicable	Rams Not app		Adjacent t	o River Twee	ed?
International/national	designation constraints	6 Minor						
Structure Plan policy	The site is located within the	Western SDA and within the N	orthern HMA.					
nitial assessment	Surface water flood risk on sit	e.						
summary	FLOODING TEAM: This site is development could show that Consider Surface Water Runc	they are mitigating the risk from		ood event from s	urface water flooding i	n a few sections	. I would have no	o objections if the
	SEPA: Foul water should be o	popposted to the SW foul notice						
	We require an FRA which ass here could increase flood risk	esses the surface water risk a	t this location. As Lil		within/ on the edge o	f a depression a	nd any alterations	s to ground leve
Information rela	We require an FRA which ass	esses the surface water risk a elsewhere we require an FRA	t this location. As Lil		within/ on the edge o	f a depression a	nd any alterations	s to ground leve
Minerals and coal	We require an FRA which ass here could increase flood risk	esses the surface water risk a elsewhere we require an FRA	t this location. As Lil to assesses this risk	C	within/ on the edge of the component with the compo	f a depression a	nd any alterations	s to ground level
Minerals and coal Not applicable	We require an FRA which ass here could increase flood risk ating to planning NNR	esses the surface water risk a elsewhere we require an FRA applications Prime Quality Agri Not applicable	this location. As Lil to assesses this risk	C	urrent use/s	f a depression a	nd any alterations	s to ground level
Minerals and coal	We require an FRA which ass here could increase flood risk ating to planning NNR Not applicable	esses the surface water risk a elsewhere we require an FRA applications Prime Quality Agri Not applicable	this location. As Lil to assesses this risk	C	urrent use/s	f a depression a	nd any alterations	s to ground leve
Minerals and coal Not applicable Common Good Land	We require an FRA which ass here could increase flood risk ating to planning NNR Not applicable MOD safeguarded area Not applicable	applications Prime Quality Agri Not applicable Aerodrome/Techn Not applicable	this location. As Lil to assesses this risk	C	urrent use/s	f a depression a	nd any alterations	s to ground leve
Minerals and coal Not applicable Common Good Land Not applicable Planning history refer	We require an FRA which ass here could increase flood risk ating to planning NNR Not applicable MOD safeguarded area Not applicable	applications Prime Quality Agri Not applicable Aerodrome/Techn Not applicable area.	this location. As Lil to assesses this risk	C	urrent use/s	f a depression a	V	Vaverley line
Minerals and coal Not applicable Common Good Land Not applicable Planning history refer	We require an FRA which ass here could increase flood risk ating to planning NNR Not applicable MOD safeguarded area Not applicable rence Formation of parking and sustainability and sustainability area.	applications Prime Quality Agr Not applicable Aerodrome/Techn Not applicable area.	this location. As Lil to assesses this risk	C Ca arding	urrent use/s	f a depression and state of the	V C Ct re	<u> </u>

6	Proposed u Housing	sage	SDA Western	HMA Northern		ement es	Site area (ha) 0.1	Indicat capaci	ty S	Housing SG Status Excluded
ECOLOGY: (Garages with corrugated iron roof. I	Mitigation	for breeding birds.	Low potential fo	r bats for ti	mber sheds	. No significant l	biodiversity	issues.	
SCOTTISH	NATURAL HERITAGE: No commer	nt.								
d integra	tion assessment									
			_	ed landscape			dland invent	ory		
Archaeo	ology	Listed	buildings		Visu	ıal relatio	nship/integr	ration wit	th	
Not applica	able	Not app	licable		exis	ting settle	ement			
Impact o	on archaeology	Imnac	t on listed hui	ldings	buildi	ngs and is s	et back from the	Glensax R	oad. Use	ed as garagir
•	on aronacology		t on nateu bui	idiligs						
					The s	ite is located	d adjacent to Vid	ctoria Park.		
HERITAGE & I	DESIGN: No comments; seems to	replacing	existing garages -	displacement of	parking.					
	DESIGN: No comments; seems to GY: No comments.	replacing	existing garages –	displacement of	parking.					
		replacing	existing garages –							
ARCHAEOLOG			existing garages –	· · · · · · · · · · · · · · · · · · ·	Altitude	Height constra		ope >12		_
archaeoloo ssment	GY: No comments.	1		· · · · · · · · · · · · · · · · · · ·		Height constra Minor		ope >12 egrees?	Slope const Minor	_
archaeoloo ssment A	GY: No comments. Landscape designation Minor	1	General amen	· · · · · · · · · · · · · · · · · · ·	Altitude	constra			const	_
SSMENT A applicable ape Capacity	GY: No comments. Landscape designation Minor	1	General amen Average	· · · · · · · · · · · · · · · · · · ·	Altitude	constra			const	_
	SCOTTISH d integra Schedu Not applic Archaec Not applic	ECOLOGY: Garages with corrugated iron roof. I SCOTTISH NATURAL HERITAGE: No commer Integration assessment Scheduled Ancient Monument Not applicable Archaeology Not applicable Impact on archaeology	ECOLOGY: Garages with corrugated iron roof. Mitigation SCOTTISH NATURAL HERITAGE: No comment. Scheduled Ancient Monument Not applicable Impact on archaeology Impact	ECOLOGY: Garages with corrugated iron roof. Mitigation for breeding birds. SCOTTISH NATURAL HERITAGE: No comment. Scheduled Ancient Monument Not applicable Archaeology Not applicable Impact on archaeology Listed buildings Not applicable Impact on listed buildings	ECOLOGY: Garages with corrugated iron roof. Mitigation for breeding birds. Low potential for SCOTTISH NATURAL HERITAGE: No comment. Scheduled Ancient Monument Not applicable Archaeology Not applicable Impact on archaeology Impact on listed buildings Impact on listed buildings	ECOLOGY: Garages with corrugated iron roof. Mitigation for breeding birds. Low potential for bats for ti SCOTTISH NATURAL HERITAGE: No comment. Scheduled Ancient Monument Not applicable Low Low Not applicable Low Not applicable Not applicable Low Not applicable Not applicable Low	ECOLOGY: Garages with corrugated iron roof. Mitigation for breeding birds. Low potential for bats for timber sheds SCOTTISH NATURAL HERITAGE: No comment. Scheduled Ancient Monument Not applicable Existing settlemates a relate buildings and is some residential at this however displace	ECOLOGY: Garages with corrugated iron roof. Mitigation for breeding birds. Low potential for bats for timber sheds. No significant SCOTTISH NATURAL HERITAGE: No comment. Scheduled Ancient Monument Not applicable Existing settlement The site is a relatively enclosed subildings and is set back from the residential at this location would in however displacement of parking	ECOLOGY: Garages with corrugated iron roof. Mitigation for breeding birds. Low potential for bats for timber sheds. No significant biodiversity SCOTTISH NATURAL HERITAGE: No comment. Scheduled Ancient Monument Not applicable Existing settlement The site is a relatively enclosed site, general buildings and is set back from the Glensax Residential at this location would integrate we	ECOLOGY: Garages with corrugated iron roof. Mitigation for breeding birds. Low potential for bats for timber sheds. No significant biodiversity issues. SCOTTISH NATURAL HERITAGE: No comment. Scheduled Ancient Monument Not applicable Not applicable Archaeology Not applicable Archaeology Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Impact on archaeology Listed buildings Low Impact on listed buildings Low Impact on listed buildings Low Not applicable buildings Low Impact on listed buildings Low Not applicable buildings Low Not applicable buildings Low Not applicable existing settlement The site is a relatively enclosed site, generally surrour buildings and is set back from the Glensax Road. Use residential at this location would integrate well into the however displacement of parking would need to be contained.

Site Ref APEEB046

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Glensax Road Housing Western Northern Peebles 0.1 6 Excluded

STRATEGIC TRANSPORT: Connectivity past the site needs to be maintained.

ROADS PLANNING: I am not willing to support any development of this garage court site which will result in vehicles being displaced onto the surrounding road network in an inappropriate manner. The site was extended in the late 1990's to provide additional parking and this would appear to demonstrate that parking is at a premium in the area.

The existing public road, which terminates at the entrance to the garage court, can easily be extended to serve this site and opportunities are available for good pedestrian/cycle connectivity with the surrounding street network. Any development of this site though will have to clearly demonstrate existing demand for parking and how this can be incorporated in a revised layout for the site. This requirement will control the number of houses, if any, that the site can accommodate.

Contaminated land HSE consultation Water supply Sewerage

On site Not applicable Limted Yes

Education provision Primary school capacity Secondary school capacity Right of way TPOs

Average Limited Limited Not applicable Not applicable

Marketability Land use allocations If yes, what?

Average Not applicable

Planning and SCOTTISH WATER WWTW: OK Infrastructure summary

SCOTTISH WATER WTW: Nearing capacity at WTW and therefore this additional site may require a growth capex (would need to be assessed).

ECONOMIC DEVELOPMENT: Looks like sensible infill but will involve car displacement, which may be an issue in this locale.

DEVELOPMENT MANAGEMENT: Lock-up garages site, should be possible to achieve a small development though daylighting regs will need to be assessed. The displacement of parking should be checked with Roads Planning.

Site area

Indicative

Housing

ENVIRONMENTAL HEALTH: The site appears to have been developed with a curling pond which was subsequently infilled and used as a 'refuse tip'.

The site is brownfield land and its use may present development constraints.

ACCESS: EN - connectivity to Victoria Park exists.

NEIGHBOURHOOD SERVICES: No comments.

Overall assessment

Overall assessment Summarised conclusion

Unacceptable Issues around roads, day-lighting and potential contamination as well as flood risk.

Conclusions

Site Ref APEEB046

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name Glensax Road Housing Western Northern Peebles 0.1 6 Excluded

Site area

Indicative

Housing

Whilst the site has many positive aspects, a flood risk assessment would be required. In addition Roads Planning have issues in relation to the displacement of parking. There is also the potential for day-lighting issues and potential for contamination on site.

Therefore this site is considered to be Unacceptable and will not be identified within the Draft SG.

Proposed usage

HMA

Settlement

Site area Indicative capacity (ha) 4.0

Housing SG Status Excluded

Site name South West of Whitehauah

Housing

Northern

Peebles

100

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

SDA

Western

Not applicable Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Western SDA and within the Northern HMA. Structure Plan policy

Initial assessment summary

No initial constraints on site.

SEPA: To reiterate what was stated in our 2014 consultation. We require an FRA which assesses the risk from the Haystoun Burn and small drain which is identified as being flowing adjacent to the site. There is potentially a mill lade to the south of the site. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues adjacent to this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. A holistic approach to development within this area of Peebles is recommended to ensure flood risk is not increased, or developable area reduced, as a result of piecemeal development. Foul water should be connected to the SW foul network. There may be a culverted watercourse running through the site however this is not shown or is not clear on the map. If so, the watercourse should preferably be de-culverted.

FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the grounds of flood risk. However, I would recommend that potential source of surface water flooding be considered.

Consider Surface Water Runoff

Information relating to planning applications

Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s

Not applicable Not applicable Greenfield Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

N/A. The site is identified as a longer term housing site within the LDP. Planning history reference

Site Ref AP			Propos Housing	sed usage	SDA Western	HMA Northern	Settlemen Peebles	Site (ha) 4.0		icative acity	Housing SG Status Excluded
Accessibil	ity and s	sustainal	oility assessme	ent							Waverley line
Access to pub	olic transpo		s to employment		o services	Wider biodive	ersity impac		aspect	ı	required?
Good		Good		Good		Minor		South	n		
Accessibility a		The site is just	outside Peebles settlemer	nt boundary. Pee	ebles has a wide i	range of services, fac	cilities and emp	loyment oppor	tunities.		
sustainability	summary	Improved pastu	odiversity Risk: Minor are with mature tree cover and trees on boundary. No s			I mixed deciduous w	oodland). Prote	ected species i	may include e	.g. badge	er and breeding
Local imp	act and	integrati	on assessmer	nt							
Conservation Not applicable	area	Schedule Adjacent to s	d Ancient Monumen		en and design of to site	ed landscape	Ancient v	voodland ir le	nventory		
Open space		Archaeolo	ogy	Listed	l buildings		Visual re	ationship/i	ntegration	with	
Not applicable		Adjacent to s	site	Not app	licable			settlement ntributes to the	a local setting	of the im	mediate
Impact on ope	en space	Impact on	archaeology	Impac	t on listed bu	ıildings					ting of the town.
Low		Low		Low							
Local impact integration su			ESIGN: Outwith CA; Whitel ent and roofscape importal		3, but its setting h	as already been cha	nged by the exi	sting developn	nents.		
	A	ARCHAEOLOGY	: Nothing recorded within	area, but genera	al surroundings of	Scheduled Monume	nt palisaded ei	nclosure; Settir	ng should be a	occounted	d for.
			SBC Haystoun Designed Land Integrate his location would integrate		enclosed landsca	aping.					
Landscap		sment									
Landscap			Landscape design	ation	General ame		itude Heig 00m? con	ght straint	Slope >		ope Instraint

Proposed usage

SDA

Settlement

Site area Indicative capacity (ha) 4.0

Housing SG Status Excluded

Site name South West of Whitehauah

Housing

Western Northern

HMA

Peebles

100

Constrained in Landscape Capacity Study

Landscape features Some tree belts and hedges on/adjacent site but these would require enhancing.

Landscape summary The Landscape Capacity Study considered this area to be appropriate for development. It also suggested areas for landscape enhancement within the site.

SCOTTISH NATURAL HERITAGE: This site is included in the LDP as SPEEB003.

Given the proximity of this site to SPEEB004, we recommend that the consideration to design of the overall site that is included in site requirements should be undertaken for both sites as part of a site development brief / framework. Both sites lie outwith the existing settlement boundary as shown in the LDP, where there is a recognisable change in character along Glen Road and the paths that continue onwards to Hogbridge and Whitehaugh.

The site benefits from mature woodland and trees along all of its boundaries. We strongly support the existing site requirement that the woodland and landscape buffer is enhanced and suggest that this forms part of the detailed design work on the overall site. Existing path links should be retained and integrated into footpaths and cycle routes in the development site.

LANDSCAPE: Due to the potential for development to damage the amenity and recreational value of the adjacent Drovers Road. I recommend that any buildings should be positioned well back on the site from the Drovers Road (at least 20-30m) and preferably in the northern half of the plot to maintain some openness of views under the canopy of the mature trees out across the valley.

Tree and hedgerow planting on the boundary of the development would assist in linking it to the surrounding landscape.

If there is a requirement for vehicle access to link with Glen Road I suggest this is done round the back of the existing house in the western corner of the site and through the tree belt in order to retain the integrity of the Cross Borders Drove Road.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road?

ROADS PLANNING: This land is already identified as a site potentially suitable for longer term housing (Site SPEEB003). In general, development in this location is reliant on a new crossing over the Tweed. Development of the site also relies on vehicular linkage between the end of Glen Road and the roundabout at the southern end of Whitehaugh Park. Furthermore the upgrading of Glen Road adjacent to Forest View needs to be considered as part of any submission.

Pedestrian/cycle links to the surrounding network to be incorporated into the development.

A Transport Assessment will be required for this site.

STRATEGIC TRANSPORT: New bridge across the River Tweed will be required before development progresses. A new vehicular link through Whitehaugh will be required. Along with an enhanced walking and cycling facilities. Opportunity to enhance the surrounding path network.

HSE consultation Contaminated land Water supply Sewerage

Not applicable Not applicable Limted Limted

Education provision Primary schoool capacity Secondary school capacity Right of way **TPOs**

On/adjacent to site Not applicable Average Limited Limited

Site Ref APEEB049					Site area	Indicative	Housing
711 223010	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name South West of Whitehaugh	Housing	Western	Northern	Peebles	4.0	100	Excluded

Marketability	Land use allocations	If yes, what?
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Good On site HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Planning and Infrastructure summary

SCOTTISH WATER WWTW: OK - once Growth project has been delivered in 2018/19.

SCOTTISH WATER WTW: Nearing capacity at WTW and therefore this additional site may require a growth capex (would need to be assessed).

ECONOMIC DEVELOPMENT: Sensible extension and already allocated, so just pulling implementation forward. Appears a large allocation to bring forward all at once, but assume strong demand available.

DEVELOPMENT MANAGEMENT: This site is very visible from the A72 approach to Peebles and there is an existing dwellinghouse to respect. I am not keen on this being advanced until the bridge changes the whole visual aspect in this location, then it would be less prominent.

ENVIRONMENTAL HEALTH: The site appears to have remained undeveloped throughout the map extracts reviewed.

There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

ACCESS: EN – this site should be connecting to the existing path network on all four sides that allows all people flow through the site; with this in mind there should be a buffer round the whole side to maintain the aesthetic enjoyment of the paths.

Overall assessment

Overall assessment Summarised conclusion

DoubtfulThe site is an acceptable site, however for it to come forward it requires a new bridge, upgrading of Glen Road and a vehicular connection through to Whitehaugh.

Conclusions

The site takes in almost all of the longer term housing site SPEEB003 identified within the LDP, with exception of the plot of land where a new house has aleady been constructed.

Whilst the site is an acceptable site for development, SEPA have stated that a flood risk assessment would be required and the Council's flood team have stated that surface water would need to be considered. The site would have a potential minor impact on biodiversity; the site is located on the edge of the settlement and has good access to services and facilities; consideration should be given to the design of the overall site to take account of the Special Landscape Area, the adjacent SBC Garden and Desiged Landscape and the setting of the the adjacent Scheduled Monument. Additional landscape enhancement would also be required along with buffers to existing and proposed landscaping. Mitigation measures are required to prevent any impact on the River Tweed SAC/SSSI. Further assessment on nature conservation interest will also be required and mitigation put in place. Development should not take place in the required buffer area of the Scheduled Monument but rather that area should be left as open space. Enhancement of the footpath would also be required.

Roads Planning also states that development in this location is reliant on a new crossing over the Tweed, vehicular linkage between the end of Glen Road and the roundabout at the southern end of Whitehaugh Park as well as the upgrading of Glen Road adjacent to Forest View.

Therefore based on all of the above, the site is Doubtful and will therefore not be included within the Draft SG on Housing.

Proposed usage

SDA

Settlement

Site area Indicative capacity (ha) 4.5

Housing SG Status

Site name South West of Whitehauah

Housing

Western

Northern Peebles

HMA

100

Excluded

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

Not applicable Not applicable Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Western SDA and within the Northern HMA. Structure Plan policy

Initial assessment summary

No initial constraints on site.

SEPA: We require an FRA which assesses the risk from the Haystoun Burn and small drain which is identified as being flowing adjacent to the site. There is potentially a mill lade to the south of the site. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues adjacent to this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. A holistic approach to development within this area of Peebles is recommended to ensure flood risk is not increased, or developable area reduced, as a result of piecemeal development.

Foul water should be connected to the SW foul network. There may be a culverted watercourse running through the site however this is not shown or is not clear on the map. If so, the watercourse should preferably be de-culverted.

FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Therefore, I would have no objection on the grounds of flood risk. However, I would recommend that potential source of surface water flooding be considered.

Consider Surface Water Runoff

Information relating to planning applications

Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s

Not applicable Not applicable Greenfield Not applicable

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

Application for a single house on site. Planning history reference

Site Ref APEE		Propose Housing	d usage	SDA Western	HMA Northern	Settleme Peebles	Site are (ha) 4.5	a Indicativ capacity	•
Accessibility	and sustaina	bility assessmer	nt						Waverley line contribution
Access to public t	transport Acce Good	ess to employment	Access to	o services	Wider biodive Minor	ersity impa	cts Site as South	pect	required?
Accessibility and	The site is jus	st outside Peebles settlement b	oundary. Pee	ebles has a wide	range of services, fa	cilities and em	ployment opportunit	ies.	
sustainability sun	Improved pas	Biodiversity Risk: Minor sture with mature tree cover arc ard trees on boundary. No sign			I mixed deciduous w	voodland). Pro	tected species may	include e.g. bad	ger and breeding
Local impac	t and integrat	tion assessment							
Conservation are	Schedule Adjacent to	ed Ancient Monument site	Garde Adjacen		ed landscape	Ancient v	woodland inve	ntory	
Open space	Archaeo	logy	Listed	buildings		Visual re	elationship/inte	gration with	
Not applicable	Adjacent to	site	Not app	licable			settlement ontributes to the loc	al setting of the	immediate
Impact on open s	space Impact o	n archaeology	Impac	t on listed bu	ıildings		nt, but not significan		
Low	Low		Low						
Local impact and integration sumn	Danielani (na ata	DESIGN: Outwith CA; Whitehaument and roofscape important.	ıgh is listed B	s, but its setting h	as already been cha	anged by the ex	xisting development	S.	
	ARCHAEOLOG	SY: Nothing recorded within are	a, but genera	al surroundings of	Scheduled Monum	ent palisaded e	enclosure; Setting sh	ould be accoun	ted for.
	Site adjacent to An extension at	SBC Haystoun Designed Land this location would integrate w	dscape. rell within the	enclosed landsc	aping.				
Landscape a	assessment								
NOA	SLA	Landscape designat	ion	General ame		titude Hei		Slope >12	Slope
NSA	SLA	Lanuscape designat	1011	General anne	ıııty >2	:00m? cor	nstraint (degrees? (constraint

Proposed usage

SDA

Settlement

Site area Indicative capacity 100

Housing SG Status

Site name South West of Whitehauah

Housing

Western

Peebles Northern

HMA

(ha) 4.5

Excluded

Constrained in Landscape Capacity Study

Landscape features Some tree belts and hedges on/adjacent site but these would require enhancing.

Landscape summary The Landscape Capacity Study considered this area to be appropriate for development. It also suggested areas for landscape enhancement within the site.

SCOTTISH NATURAL HERITAGE: This site is included in the LDP as SPEEB003.

Given the proximity of this site to SPEEB004, we recommend that the consideration to design of the overall site that is included in site requirements should be undertaken for both sites as part of a site development brief / framework. Both sites lie outwith the existing settlement boundary as shown in the LDP, where there is a recognisable change in character along Glen Road and the paths that continue onwards to Hogbridge and Whitehaugh.

The site benefits from mature woodland and trees along all of its boundaries. We strongly support the existing site requirement that the woodland and landscape buffer is enhanced and suggest that this forms part of the detailed design work on the overall site. Existing path links should be retained and integrated into footpaths and cycle routes in the development site.

LANDSCAPE: Due to the potential for development to damage the amenity and recreational value of the adjacent Drovers Road. I recommend that any buildings should be positioned well back on the site from the Drovers Road (at least 20-30m) and preferably in the northern half of the plot to maintain some openness of views under the canopy of the mature trees out across the valley.

Tree and hedgerow planting on the boundary of the development would assist in linking it to the surrounding landscape.

If there is a requirement for vehicle access to link with Glen Road I suggest this is done round the back of the existing house in the western corner of the site and through the tree belt in order to retain the integrity of the Cross Borders Drove Road.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road?

ROADS PLANNING: This land is already identified as a site potentially suitable for longer term housing (Site SPEEB003). In general, development in this location is reliant on a new crossing over the Tweed. Development of the site also relies on vehicular linkage between the end of Glen Road and the roundabout at the southern end of Whitehaugh Park. Furthermore the upgrading of Glen Road adjacent to Forest View needs to be considered as part of any submission.

Pedestrian/cycle links to the surrounding network to be incorporated into the development.

A Transport Assessment will be required for this site.

STRATEGIC TRANSPORT: New bridge across the River Tweed will be required before development progresses. A new vehicular link through Whitehaugh will be required. Along with an enhanced walking and cycling facilities. Opportunity to enhance the surrounding path network.

HSE consultation Contaminated land Water supply Sewerage

Not applicable Not applicable Limted Limted

Education provision Primary schoool capacity Secondary school capacity Right of way **TPOs**

On/adjacent to site Not applicable Average Limited Limited

Site Ref APEEB050					Site area	Indicative	Housing
711 223000	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name South West of Whitehaugh	Housing	Western	Northern	Peebles	4.5	100	Excluded

Marketability Land use allocations If yes, what?

Good On site HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Planning and Infrastructure summary

It should be also be noted that whilst this site takes in the Longer Term Housing Site SPEEB003, part of the site has already been developed with the completion of a single house within the north west corner.

SCOTTISH WATER WWTW: OK - once Growth project has been delivered in 2018/19.

SCOTTISH WATER WTW: Nearing capacity at WTW and therefore this additional site may require a growth capex (would need to be assessed).

ECONOMIC DEVELOPMENT: Sensible extension and already allocated, so just pulling implementation forward. Appears a large allocation to bring forward all at once, but assume strong demand available.

DEVELOPMENT MANAGEMENT: This site is very visible from the A72 approach to Peebles and there is an existing dwellinghouse to respect. I am not keen on this being advanced until the bridge changes the whole visual aspect in this location, then it would be less prominent.

ENVIRONMENTAL HEALTH: The site appears to have remained undeveloped throughout the map extracts reviewed.

There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

ACCESS: EN – this site should be connecting to the existing path network on all four sides that allows all people flow through the site; with this in mind there should be a buffer round the whole side to maintain the aesthetic enjoyment of the paths.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

Overall assessment

Overall assessment Summarised conclusion

Doubtful Site requires a new bridge, upgrading of Glen Road and a vehicular connection through to Whitehaugh, also part of site has been developed for a house, also part

of site has been developed for a house.

Conclusions

The site takes in the longer term housing site SPEEB003 identified within the LDP.

Whilst the site is an acceptable site for development, SEPA have stated that a flood risk assessment would be required and the Council's flood team have stated that surface water would need to be considered. The site would have a potential minor impact on biodiversity; the site is located on the edge of the settlement and has good access to services and facilities; consideration should be given to the design of the overall site to take account of the Special Landscape Area, the adjacent SBC Garden and Desiged Landscape and the setting of the the adjacent Scheduled Monument. Additional landscape enhancement would also be required along with buffers to existing and proposed landscaping. Mitigation measures are required to prevent any impact on the River Tweed SAC/SSSI. Further assessment on nature conservation interest will also be required and mitigation put in place. Development should not take place in the required buffer area of the Scheduled Monument but rather that area should be left as open space. Enhancement of the footpath would also be required.

Roads Planning also states that development in this location is reliant on a new crossing over the Tweed, vehicular linkage between the end of Glen Road and the roundabout at the southern end of Whitehaugh Park as well as the upgrading of Glen Road adjacent to Forest View.

Site Ref APEEB050					Site area	Indicative	Housing
711 223000	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name South West of Whitehaugh	Housing	Western	Northern	Peebles	4.5	100	Excluded

It should be also be noted that whilst this site takes in the Longer Term Housing Site SPEEB003, part of the site has already been developed with the completion of a single house within the north west corner.

Therefore based on all of the above, the site is Doubtful and will therefore not be included within the Draft SG on Housing.

Site Ref APEEB(Site name North West of		Proposed usage Housing	SDA Western	HMA Northern	Settlement Peebles	Site area (ha) 2.8	Indicative capacity 55	Housing SG Status Excluded
Initial assessme	ent							
Floodrisk 1:200	SAC Not applicable	SPA Not applicable	SSSI Not applicable	Rams Not app		Adjacent t	to River Twe	ed?
International/national	designation constraints	Minor						
Structure Plan policy	The site is located within the W	estern SDA and within the N	lorthern HMA.					
Initial assessment	1:200 flood risk to south wester	n part of site, majority of site	e not affected.					
summary	SEPA: We require an FRA which surface water 1 in 200 year floor contact is made with the flood precommended to ensure flood roul water should be connected.	d map indicates that there no prevention officer. Site will like isk is not increased, or devent to the SW foul network. The state of the SW foul network.	nay be flooding issue kely be constrained delopable area reduce here is a watercourse	es adjacent to this a ue to flood risk. A d, as a result of pie e running just beyo	site. This should be in holistic approach to de ecemeal development. and the southern bound	vestigated further evelopment withindary of the site w	er and it is recomen this area of Per hich should be p	mended that ebles is rotected.
	FLOOD TEAM: This site is shown require a Flood Risk Assessment	9	vithin the SEPA 1 in 2	200 Year Indicative	Flood Mapping for bo	th fluvial and plu	ivial flooding. The	erefore, I would
Information rela	ating to planning a	applications						
Minerals and coal Not applicable	NNR Not applicable	Prime Quality Agr Not applicable	ricultural Land		urrent use/s reenfield			
Common Good Land	MOD safeguarded area	Aerodrome/Techr	nical Site Safeg	uarding				
Not applicable	Not applicable	Not applicable						
Planning history refer	rence N/A. Site identified as p	potential longer term housing	g within the LDP.					
Accessibility ar	nd sustainability a	ssessment						Vaverley line ontribution
Access to public tran	Sport Access to emp	oloyment Access Good	s to services	Wider biodiv	ersity impacts	Site aspe South	•	equired? □

Site Ref APEEB05 Site name North West of Hog		Proposed u Housing	sage	SDA Western	HMA Northern	Settle Peeble	ement es	Site area (ha)	Indicati capacit 55	y S	ousing G Status xcluded
Accessibility and sustainability summary	Improved pastu	odiversity Risk: Minor ure with mature tree cover around d trees on boundary. No significa			ed deciduous w	oodland)	. Protected	species may in	clude e.g. ba	adger and	breeding
	The site is loca	ted adjacent to the Peebles Deve	elopment I	Boundary and has go	od access to se	rvices an	d facilities v	vithin the settler	nent.		
Local impact and	d integrati	on assessment									
Conservation area Not applicable	Schedule Adjacent to s	d Ancient Monument	Garde Adjacen	n and designed t to site	landscape		ent wood	dland invent	ory		
Open space Not applicable	Archaeolo Adjacent to s		Listed Not appl	buildings licable		exis	ting settl	nship/intego ement utes to the local			ate adiacen
Impact on open space	Impact on	archaeology	Impac	t on listed build	ings			not significantly			
Low	Low		Low								
Local impact and integration summary	•	SBC Haystoun Designed Landsca		al surroundings of Sch	eduled Monum	ent palisa	ided enclosi	ure; Setting sho	uld be accou	ınted for.	
Landscape asse	ssment										
NSA SL	A	Landscape designation	1	General amenity		titude 00m?	Height constra		ope >12 egrees?	Slope constr	aint
Not applicable On/	adjacent to site	Minor		Good			Minor			Minor	
Constrained in Landsca	ape Capacity	Study 🗌									
		-									

SCOTTISH NATURAL HERITAGE: This site is included in the LDP as SPEEB003. Given the proximity of this site to SPEEB004, we recommend that the consideration to design of the overall site that is included in site requirements should be undertaken for both sites as part of a site development brief / framework. Both sites lie outwith the existing settlement boundary as shown in the LDP, where there is a recognisable change in character along Glen Road and the paths that continue onwards to Hogbridge and Whitehaugh.

The site benefits from mature woodland and trees along all of its boundaries. We strongly support the existing site requirement that the woodland and landscape buffer is

Landscape summary The Landscape Capacity Study considered this area to be appropriate for development. It also suggested areas for landscape enhancement within the site.

Site Ref APEEB051					Site area	Indicative	Housing
711 223001	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name North West of Hogbridge	Housing	Western	Northern	Peebles	2.8	55	Excluded

enhanced and suggest that this forms part of the detailed design work on the overall site. Existing path links should be retained and integrated into footpaths and cycle routes in the development site.

LANDSCAPE: If it can be shown that flood prevention can be designed into the development this site should be consider for extension of connection to existing developments to north and west with agreement to access site avoiding mature trees. A buffer of 25m width should run parallel with Glen Road to protect the mature TPO trees.

Recommend low density housing appropriate to urban fringe location. Linked with hedge and tree planting to wider landscape. Maintain some permeability of views through to hills from boundaries and across site.

The area most at risk of flooding could be planted up increasing the tree buffers to the south and further assisting site containment.

Existing perimeter tree structure on all perimeters to be retained -important part of Landscape Character and setting. Careful design of site/ consideration of shading required – adequate separation between existing trees and new buildings to reduce risk of damage or removal and future problems.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road?

ROADS PLANNING: This land is already identified as a site potentially suitable for longer term housing (Site SPEEB004). In general, development in this location is reliant on a new crossing over the Tweed. Development of the site also relies on vehicular linkage between the end of Glen Road and the roundabout at the southern end of Whitehaugh Park. Furthermore the upgrading of Glen Road adjacent to Forest View needs to be considered as part of any submission.

Pedestrian/cycle links to the surrounding network to be incorporated into the development.

A Transport Assessment will be required for this site.

STRATEGIC TRANSPORT: New bridge across the River Tweed will be required before development progresses. A new vehicular link through Whitehaugh will be required. Along with an enhanced walking and cycling facilities. Opportunity to enhance the surrounding path network.

Contaminated land Not applicable	HSE consultation Water Not applicable Limted	supply Sewerage Limted		
Education provision Average	Primary schoool capacity Limited	Secondary school capacity Limited	Right of way Adjacent to site	TPOs On/adjacent to sit
Marketability Good	Land use allocations Not applicable	If yes, what?		
Planning and	SCOTTISH WATER WWTW: OK - o	nce Growth project has been delivered in 2	2018/19.	
Infrastructure summary	SCOTTISH WATER WTW: Nearing	capacity at WTW and therefore this addition	onal site may require a	growth capex (would need to be assessed).
	TPO along north-eastern boundary.			

Site Ref APEEB051					Site area	Indicative	Housing
711 223001	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name North West of Hogbridge	Housing	Western	Northern	Peebles	2.8	55	Excluded

ECONOMIC DEVELOPMENT: Sensible extension and already allocated, so just pulling implementation forward. Appears a large allocation to bring forward all at once, but assume strong demand available.

DEVELOPMENT MANAGEMENT: The woodland edge needs to be thickened up here and sufficient separation distances left from the existing trees.

ENVIRONMENTAL HEALTH: The site appears to have remained undeveloped throughout the map extracts reviewed. There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

ACCESS: EN - this site should also allow for connectivity to the path network.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

Overall assessment

Overall assessment Summarised conclusion

DoubtfulThe site is Doubtful as it relies on a bridge over the River Tweed, upgrading of the Glen Road and connection through to the Whitehaugh development.

Conclusions

A flood risk assessment would be required. The site has good access to nearby services and facilities and has the potential to result in a minor biodiversity risk. The setting of the nearby scheduled monument should be taken into consideration. Site identified within the Development & Landscape Capacity study as suitable for development, the site sits within a Special Landscape Area. SNH requests that a development brief is produced that covers the three longer term sites.

Roads Planning and Strategic Transport have stated that development at this location is reliant on a new bridge of the River Tweed, and connection through to the Whitehaugh development. In addition Roads Planning also state that the Glen Road requires upgrading for this site to come forward.

As the site is reliant on the connection through to Whitehaugh via another potential development site, as well as the other Roads requirements, it is not considered appropriate to allocate this site, therefore this site is a Doubtful and will not be included within the SG on Housing.

Proposed usage

SDA

HMA

Settlement

Peebles

Site area Indicative capacity (ha)

Housing SG Status Excluded

Site name Land South East of Peebles (Part of SPEEB005)

Mixed Use

Western

Northern

14.0

150

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?**

1:200 Adjacent to site Not applicable Adjacent to site Not applicable

International/national designation constraints Moderate

The site is located within the Western Strategic Development Area and within the Northern HMA. Structure Plan policy

Initial assessment summary

A large part of the site is affected by 1:200 flood risk.

Flood Team have objected (07/06/2017).

Haystoun Burn runs beyond the south of the site. Therefore likely implications for the SAC and SSSI.

FLOOD TEAM: This site is shown to be at risk of flooding within the SEPA 1 in 200 Year Indicative Flood Mapping for both fluvial and pluvial flooding. Therefore, I would definitely require a Flood Risk Assessment for the Haystoun Burn to be undertaken for this site. I would note that the Haystoun Burn burst its banks and flooded a few properties in Kittlegairy View over the 2015/16 winter. Scottish Water have also raised concerns about their capacity in the Kittlegairy area. Additional Info: It is noted that the contributor has submitted a planning application (17/00606/PPP) on the site supported by a FRA, in reference to that application the

SEPA RESPONSE AT SG STAGE: We require an FRA which assesses the risk from the Havstoun Burn and the River Tweed, including the interaction between. Consideration will need to be given to bridge and culvert structures within and adjacent to the site. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Development may be heavily constrained at this site and council may wish to consider removal from the LDP. A holistic approach to development within this area of Peebles is recommended to ensure flood risk is not increased, or developable area reduced, as a result of piecemeal development. Therefore, we would recommend that the council commissions an FRA prior to allocating this site within the LDP.

(EXTRACT ON RECEIPT OF NON-TECHNICAL SUMMARY PROVIDED BY BW); If formally consulted through the planning process on the proposed development we would object on the grounds that it may place buildings and persons at flood risk contrary to Scottish Planning Policy based on the information supplied with this consultation.

..... In the first instance we would recommend that an updated FRA is provided which adheres to Scottish Planning Policy and our Technical Flood Risk Guidance and demonstrates that development can take place out with the functional floodplain giving due consideration to all sources of flooding including fluvial and surface water. ... Site bounded by either Glensax burn or R Tweed, classified as Good and Moderate respectively. These watercourses should be protected. Foul water must be connected to the SW foul network.

Information relating to planning applications

Minerals and coal

NNR

Prime Quality Agricultural Land

Current use/s

Not applicable

Not applicable

Not applicable

Greenfield

Common Good Land MOD safeguarded area

Aerodrome/Technical Site Safeguarding

Site Ref MPEEB00 Site name Land South East o		Proposed usage Mixed Use	SDA Western	HMA Northern	Settlement Peebles	Site area (ha) 14.0	Indicative capacity 150	Housing SG Status Excluded
Not applicable No	ot applicable	Not applicable						
Planning history reference	Previous application for low 16/00721/PAN Residential		ted roads, infrastru	ucture, open space a	and landscaping.			
Accessibility and	sustainability ass	essment						Vaverley line
Access to public transpo	ort Access to employ	ment Access t	o services	Wider biodive	ersity impacts	Site aspe		equired?
Good	Good	Good		Major	, ,	South		
Accessibility and sustainability summary	This site is being considered for the site is outside the develop SAC/SSSI including Haystoun ECOLOGY: Biodiversity Risk: risk). Potential connectivity will Improved pasture, remnant the	ment boundary. Peebles h burn (SAC). Major - All of the site in flo th River Tweed SAC throu orn hedge within site. Matu	nas a range of servood od plain of Haysto gh drainage–Mitig	vices, facilities and h un burn (River Twee ation required to en	nas employment opposed SAC) and River Toster on significant ad	ortunities. Parts	(SEPA 1in 200)	year fluvial floo
Local impact and	l integration asse	ssment						
Conservation area Not applicable	Scheduled Ancient M Not applicable		en and design nt to site	ed landscape	Ancient wood Not applicable	lland invento	ory	
Open space	Archaeology	Liste	d buildings		Visual relatio	nship/integra	ation with	
Not applicable	Adjacent to site		nt to site		existing settle	ement		
Not applicable								
	Impact on archaeolog	ıv İmpa	et on listed by	ildinge	this location wher			
Impact on open space	Impact on archaeolog Medium	lmpac Low	ct on listed bu	ildings	this location wher evident. It is cons this areas and on the area and seek	idered that any o the other side of	levelopment to the the B7062 show	development is ake place withi uld aim to enha
Impact on open space		Low		Ū	evident. It is cons this areas and on the area and seek	idered that any o the other side of	levelopment to the the B7062 show	development is ake place withi uld aim to enha

Site adjacent to SBC kailze Designed Landscape.

Proposed usage

HMA

Settlement

Site area Indicative capacity (ha) 14.0

Housing SG Status

Site name Land South East of Peebles (Part of SPEEB005)

Mixed Use

SDA Western

Northern

Peebles

150

Excluded

Landscape assessment

Slope >12 Slope Altitude Height **NSA SLA** Landscape designation **General amenity** >200m? degrees? constraint constraint Not applicable On/adjacent to site Minor Good Minor Minor

Constrained in Landscape Capacity Study

Landscape features Mature trees particularily along the northern boundary of the site. Burn running beyond the southern boundary of the site.

Landscape summary The Landscape Capacity Study considered this area not to be appropriate for development. However it is considered that this area provides a good opportunity to enhance the settlement edge. This site however is part of an enlarged longer term site - SPEEB005.

> SCOTTISH NATURAL HERITAGE: While this site is outwith the current settlement boundary as shown in the LDP, it is identified as part of a longer-term safeguard (SPEEB005).

If you are minded to support development of this site during the current plan period, further detailed assessment will be required. Given the site's proximity to MPEEB006/APEEB050 and APEEB003, SPEEB001 & SPEEB005, MPEEB007/APEEB051, we suggest that requirements for these sites are detailed in a design framework that should include the open space safeguard to the north of the B7062.

LANDSCAPE AT SG STAGE: I recommend that this site is one of the less suitable sites for development as it would perpetuate the outward creep of the town east along the valley floor. However the density of the latest development on the adjacent site and lack of structure planting visually detracts from the amenity of the area. A sensitive development to the east of this including adequate treebelts, hedgerows and open space could mitigate the 'hard' edge to the town that is currently apparent. In drawing a conclusion on this site the risk of flooding should be considered.

Planning and infrastructure assessment

Physical access/road capacity Near a trunk road? ☐

Roads Planning have stated in advance of the LDP that they can support some employment use at this location in the short term.

ROADS PLANNING: This land is already identified as part of a site potentially suitable for longer term mixed use development (Site SPEEB005). In general, development in this location is reliant on a new crossing over the Tweed, but some development could be brought forward to meet a need for employment land.

Updrading of the B7062 Kingsmeadows Road will be required to support vehicular access to the site and the creation of a street frontage onto the B7062 is recommended. Links into the adjacent housing development, both pedestrian/cycle and vehicular are critical.

Flooding is an issue with this area and will need to be considered as part of any development proposal.

A Transport Assessment will be required.

NETWORK MANAGER COMMENTS AT SG STAGE: 30 mph limit would need to be extended.

STRATEGIC TRANSPORT AT SG STAGE: New bridge across the River Tweed will be required before development progresses. A new vehicular link through Whitehaugh, linking to Glen Road is

Site name Land South East of Peebles (Part of SPEEB005)

Proposed usage

SDA Western HMA Northern **Settlement**

Peebles

Site area Indicative (ha) capacity

Housing SG Status Excluded

recommended. To improve connectivity and to reduce pressure on the B7062. Improvements to the B7062 will be required as part of this proposal.

Mixed Use

There is an opportunity to develop the walking and cycling network in this location. The Council has a long term aspiration to develop an off-road walking and cycling link between the south eastern part of the town and the town centre, potentially on the river corridor.

Contaminated land	HSE consultation	Water supply	Sewerage
Not applicable	Not applicable	Limted	Limted

Education provision Primary school capacity Secondary school capacity Right of way TPOs

Average Limited Limited Not applicable Not applicable

Marketability Land use allocations If yes, what?

Good On site HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Planning and Site identified in the Consolidated Local Plan for Longer Term Mixed Use.

Infrastructure summary

SCOTTISH WATER WWTW: OK - once Growth project has been delivered in 2018/19.

SCOTTISH WATER WTW: Nearing capacity at WTW and therefore this additional site may require a growth capex (would need to be assessed).

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

ECONOMIC DEVELOPMENT AT SG STATE: It is noted that this site is already allocated, so this just suggests pulling the implementation forward. We are concerned that there is no new general allocation of employment land for Peebles and therefore would welcome a substantial allocation within this mixed use site. As Cavalry Park is generally completed and full, we consider a new development should be encouraged as there is known demand and provision of serviced plots or new development should form part of any agreement and be provided by the developer. We are unclear on what area, and what location, is proposed for mixed use. We suggest progress is needed with a formal Planning Brief to resolve this issue.

ACCESS: EN - this site should connect to the existing path networks through the site to the west and connect to the path network at its southern end.

EDUCATION AT SG STAGE: An extension may have to be considered.

DEVELOPMENT MANAGEMNT: A PAN is currently in for this site, much depending on them persuading Roads Planning that it can go ahead before the bridge. No PPP yet submitted. I fail to see how it could now be acceptable but wasn't when it was put in the original Consultative Draft. Roads and Flooding led.

ENVIRONMENTAL HEALTH: The site appears to have remained undeveloped throughout the map extracts reviewed.

There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

Overall assessment

Overall assessment Summarised conclusion

Site name Land South East of Peebles (Part of SPEEB005)

Proposed usage

Mixed Use

SDA Western HMA Settlement

Peebles

Northern

Site area I (ha) 0

Indicative capacity

Housing SG Status Excluded

Unacceptable

Site is unacceptable as there are issues in relation to roads and floodrisk, also in terms of placemaking.

Conclusions

It is noted that this site is part of site SPEEB005 that has been identified as a longer term mixed use site within the LDP and has the potential to bring forward employment land within the short term.

The site is being considered as a mixed use site. Whilst the LDP sets out that part of the Longer Term Mixed Use site SPEEB005 could come forward for employment land during the lifetime of the Plan, it is not considered appropriate to bring forward the site at this stage for mixed use, this is primarily as a result of issues around flood risk and roads access/bridge. In addition, in relation to good placemaking, should this site come forward in the future it should be in conjunction with the area of land to the north of the B7062 as identified within the LDP and which is part of site SPEEB005. Other issues that have been raised in relation to this site are: potential moderate impact on biodiversity; the site is adjacent to the River Tweed SAC/SSSI; the site sits within the Tweed Valley SLA and the site was identified as being constrained within the Development and Landscape Capacity Study.

Therefore based on all of the above it is not considered appropriate to include this site within the Draft SG on Housing.

Proposed usage

Housing

SDA Western **HMA** Northern **Settlement**

Peebles

Site area Indicative (ha) capacity
6.4 30

Housing SG Status

Initial assessment

Site name Rosetta Road Mixed Use

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

Not applicable Not applicable Not applicable Not applicable

| Not applicable | Not applicable | Not applicable | Not applicable |

International/national designation constraints Minor

Structure Plan policy The site is located within the Western Strategic Development Area and within the Northern HMA.

Initial assessment summary

SEPA SG STAGE: We require an FRA which assesses the risk from the Gill Burn and other small watercourses which flow along the northern, southern, and western boundaries. Consideration will need to be given to bridge and culvert structures within and adjacent to the site which may exacerbate flood risk. Review of the surface water 1 in 200 year flood map shows that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prefix for a real support of the proposed tributes in support the site which hould be prefetched as part of any development. There should be an entire for land gain. Foul water

There are 2 unnamed tributaries running through the site which should be protected as part of any development. There should be no culverting for land gain. Foul water must be connected to the SW foul network for Peebles STW.

FLOODING TEAM AT SG STAGE: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Due to the scale and there is a few drains / springs running through the site, I would expect the applicant to show how surface water would be mitigated.

Consider Surface Water Runoff.

This site was recemmended for inclusion in the LDP by the LDP Examination Reporter. In line with with the Reporter's Recommendations, longer term housing and mixed use sites identified in the plan will be considered first. In addition, it should be noted that the Reporter did not identify an indicative site capacity for this site.

SEPA (Further Comments): As part of the public consultation on the Draft Housing SG, SEPA provided the following comments. They support the requirement for a Flood Risk Assessment, as well as the statement that there should be no culverting for land gain. In addition SEPA objected to the site in that they would require a modification to the Supplementary Guidance to include an additional requirement for the developer to investigate the possibility of de-culverting, as a result an additional requirement was recommended for inclusion in the Finalsed SG.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable Other

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

Planning history reference 96/01158/FUL Extension to caravan park to erect 32 static caravans.

13/00444/FUL Mixed use development including housing - Pending Consideration.

Site name Rosetta Road Mixed Use

Proposed usage

Housing

SDA Western **HMA** Northern Settlement

Peebles

Site area Indicative (ha) capacity 6.4 30

Housing SG Status Included

Waverley line

Accessibility and sustainability assessment

Access to public transport Good Good

Access to employment

Access to services Good

Wider biodiversity impacts

Site aspect Not applicable

contribution required?

Accessibility and sustainability summary ECOLOGY OFFICER: Biodiversity Risk: Moderate

Site contains built structures with known bat roosts and parkland trees/designed landscape, potential veteran trees, also featured on OS 1st ed. map. Boundary features include broadleaved trees, hedgerow and riparian woodland along Gill burn, connectivity with Eddleston water (River Tweed SAC). Bat, badger and breeding birds identified re planning application 13/00444/PPP.

Moderate

Mitigation required to ensure no significant adverse effects on River Tweed SAC Retain mature trees. EPS survey (bats) will be required. Site clearance outside breeding bird season.

SCOTTISH NATURAL HERITAGE: This site is included in the LDP. We understand that this allocation is for redevelopment of the existing caravan site for residential development. As the site is subject to a planning application (13/00444/PPP), we have no further comment to make at this stage. Should that consent not be implemented, we would be happy to advise on natural heritage issues for the required planning brief.

SCOTTISH NATURAL HERITAGE (Further Comments): As part of the public consultation on the Draft Housing SG, SNH provided the following comments: It is understood that this allocation is for the redevelopment of the existing caravan site for residential development. As the site is subject to a planning application. Scottish Natural Heritage have no further comment to make at this stage.

Should that consent not be implemented, Scottish Natural Heritage would be happy to advise on natural heritage issues for the required planning brief.

Local impact and integration assessment

Conservation area

Not applicable

Open space

Not applicable

Scheduled Ancient Monument

Not applicable

Impact on open space

Low

Archaeology

On site

Impact on archaeology

Medium

Garden and designed landscape

Not applicable

Listed buildings

On site

Impact on listed buildings

High

Ancient woodland inventory

Not applicable

Visual relationship/integration with existing settlement

Grounds of country house currently used as part of a carayan park. Category B Listed Roetta House, and B Listed Stables as well as C listed Walled Garden and Garden Building (part of a B group). Athough the site sits within the Development Boundary it sits on the edge of the settlement and rises to the west.

Local impact and integration summary ARCHAEOLOGY: Historic parkland (OS1) with number of Listed Building portions surviving, but currently camping and caravan site; form of the ROC post mentioned unknown (could be underground 1960s or sandbagged WW2 post) and may be only vaguely located; Roman road potentially running through the site.

HERITAGE & DESIGN: Sensitive scheme needed to respect the listed buildings within the site and ensure that an appropriate use for them is delivered as part of the works; before the last phase new build works is undertaken. Visibility across the valley needs to be considered as well as a design approach to create appropriate

Site Ref MPEEB006 Site area Indicative Housing Proposed usage SDA **HMA** Settlement (ha) capacity SG Status Site name Rosetta Road Mixed Use 6.4 30 Northern Peebles Included Housing Western sense of place. There may be potential for some (minor) development to take place however caution would be required as over-development at this location would result in a negative impact not only on the listed buildings and archaeology onsite but would also detract from the attractive approach into the settlement from the north; as well as the impact that such development would have on the tourism facility onsite. Also, as a site that rises to above 200m, the site can be seen from other parts of the town and although currently well screened due to the mature trees on site as well as those on the neighbouring site APEEB044 - loss of that landscaping would have a negative impact. Landscape assessment Altitude Height Slope >12 Slope **SLA** NSA Landscape designation **General amenity** >200m? constraint dearees? constraint Not applicable Adjacent to site Minor Good **V** Moderate Moderate Constrained in Landscape Capacity Study Landscape features Site consists of the upper section of Rosetta House grounds with the N and S drive to the house forming the E site boundary. The W boundary is a field boundary within the estate with the boundary woodland a further field to the W. Strong pattern of landscape structure and mature tree cover consistent with a designed landscape (undesignated and not recorded on recent SBC survey but a designed landscape nevertheless) Taken in conjunction with APEEB044, there is a significant house, a courtyard block, a walled garden, N and S formal driveways with N and S gates, a gatehouse, perimeter policy woodland and plentiful parkland tree planting, particularly in APEEB044. N and S policy woodlands are associated with small streams which have also been retained for ornamental purposes. Landscape summary LANDSCAPE AT SG STAGE: The area on higher ground above the cluster of listed buildings could be sensitively developed for housing subject to suitable access arrangements. Rosetta House, the stable block and the walled garden with garden building require protection with sufficient grounds around them as a setting for these historic buildings. The walled garden and the stable block could be converted for small scale housing or community purposes. On the adjoining area below Rosetta House, the lower slopes could remain as a camping and caravan park. Any development should respect the historic aspect of both the house and its surroundings as well as its location on the rural edge of the town. Because development in this area is likely to be visible from across the valley and from adjacent path systems the density of housing should be low and the tree and screen planting carefully sited to protect the amenity of the area and link with tree bands and planting within and out with the site. Planning and infrastructure assessment

Physical access/road capacity Near a trunk road?

ROADS PLANNING: I am not opposed to this land being zoned for mixed use development with an indicative capacity of 50 units. That said this site along with Site APEEB044 forms part of the larger planning application site – 13/00444/PPP. These two sites combined would need to proceed in accordance with the requirements agreed by the council with regards to its consideration of that application. Further to consultation, a Transport Assessment will be required.

Site name Rosetta Road Mixed Use

Proposed usage

Housing

SDA Western HMA Northern Settlement Peebles Site area Indicative (ha) capacity
6.4 30

Housing SG Status Included

NETWORK MANAGER: Potential pressure on existing road network.

STRATEGIC TRANSPORT: Potential pressure on existing road network and existing Tweed Bridge. The adjacent road that links Violet Bank to the A703 is currently single track with passing places and not currently designed for additional increased traffic movements. There is a proposal for a new bridge at Dalatho but if this proposal and potentially others in this area go ahead there will still be increased pressure on this particular road.

Rosetta Road is currently very difficult to access because of the historical nature of the street and the number of vehicles that are currently travelling and parking in this area. This proposal and other significant proposals in this area will exacerbate this situation and careful consideration will be required in terms of any potential access and proposed uses for the site. This proposal in conjunction with other potential proposals in the immediate area will also put more pressure on Tweed Bridge and the local road network. The Council is currently involved in developing proposals to promote a shared access route between Peebles and Eddleston and beyond to Midlothian.

Contaminated land	HSE consultation	Water supply	Sewerage
On site	Not applicable	Limted	Limted

Education provision	Primary schoool capacity	Secondary school capacity	Right of way	TPOs
Average	Limited	Limited	Not applicable	Not applicable

Marketability Land use allocations If yes, what?

Good On site PMD3: Land Use Allocations

Planning and Infrastructure summary

SCOTTISH WATER WWTW: OK - once Growth project has been delivered in 2018/19.

SCOTTISH WATER WTW: Nearing capacity at WTW and therefore this additional site may require a growth capex (would need to be assessed).

ACCESS: EN – this site in itself is a good resource for shorter recreational access, the remnants of the designed landscape including old buildings and mature trees and to the quality of the experience. This should be considered if development is increased here.

ENVIRONMENTAL HEALTH: The site appears to have been developed with agricultural buildings

The site is brownfield land and its use may present development constraint.

ECONOMIC DEVELOPMENT: We understand that the mixed use allocation has been decided by the Scottish Government Reporter. We still however, would wish to ensure that the bulk of the allocation is retained for the Tourism based Caravan and camping site, with minimum support for residential development.

DEVELOPMENT MANAGEMENT: This site is minded to approve for housing and an improved caravan site facility but no idea why the settlement boundary does not expand to the west to reflect the minded to grant position. The Housing capacity is a bit low and doesn't reflect the LDP figure, even though that may be a bit high. Still challenged over developer contributions and the Committee still to make a determination on this matter.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision with scope for further development if further development nearby.

Overall assessment

Site Ref MPEEB006					Site area	Indicative	Housing
IIII EEDOOO	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name Rosetta Road Mixed Use	Housing	Western	Northern	Peebles	6.4	30	Included

Acceptable The site is Acceptable as the site is already allocated within the LDP and has been subject to a planning application. There is moderate biodiversity risk. Caution required regarding impact that development could have on heritage and landscape assets onsite and the settlement. Road improvements would be required.

Economic Development would wish to the bulk of the site retained for tourism use.

Conclusions

This site was recommended for inclusion in the LDP by the LDP Examination Reporter. In line with the Reporter's Recommendations, longer term housing and mixed use sites identified in the plan will be considered first. In addition, it should be noted that the Reporter did not identify an indicative site capacity for this site.

A flood risk assessment will be required to assess the risk from the Gill Burn and other small watercourses which flow along the northern, southern, and western boundaries. Consideration will also need to be given to bridge and culvert structures within and adjacent to the site which may exacerbate flood risk. It is considered that there will be a moderate impact on the biodiversity, further assessment on biodiversity would be required alongside appropriate mitigation. In addition further assessment on archaeology and appropriate mitigation would also be required. Whilst, there may be potential for some (minor) development to take place, caution would be required as over-development at this location would result in a negative impact on the listed buildings and archaeology onsite as well as detracting from the attractive approach into the settlement from the north. Road improvements would be required. Economic Development would wish to see the bulk of the site retained in tourism use. Investigation and mitigation of potential contamination would also be required.

Overall, the site was considered as a preferred option within the Draft Housing SG and is recommended for inclusion within the Finalised Housing SG, with an indicative site capacity of 30 units.

Proposed usage

HMA

Northern

Settlement

Site area Indicative capacity (ha) 70

Housing SG Status

Site name March Street Mill

Mixed Use

Western

SDA

Peebles

2.3

Included

Initial assessment

Floodrisk SAC **SPA** SSSI Ramsar **Adjacent to River Tweed?** Not applicable 1:200 Not applicable Not applicable Not applicable

International/national designation constraints Minor

The site is located within the Western SDA and within the Northern HMA.

Initial assessment summary

Structure Plan policy

Some areas shown to be at risk through surface water flooding.

SEPA: Although no evidence of a culverted watercourse can be found on historic maps we would highlight the potential risk during site investigations. We would stress that no buildings should be constructed over an existing drain/ lade that is to remain active. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues at this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Large pond and drain shown on the map which presumably related to the historic use as a mill. These would need to be investigated further before any development could

be started. Foul water must be connected to the SW foul sewer network.

FLOOD TEAM: This site is not shown to be at flood risk within the SEPA 1 in 200 Year Indicative Flood Mapping. Due to the scale and there is a few drains / springs

running through the site. I would expect the applicant to show how surface water would be mitigated.

Consider Surface Water Runoff.

SEPA (Further Comments): As part of the public consultation on the Draft Housing SG. SEPA provided the following comments. They support the requirement to consider

surface water flooding for any new development.

Information relating to planning applications

Minerals and coal **NNR Prime Quality Agricultural Land** Current use/s

Not applicable Not applicable Not applicable **Buildings**

MOD safeguarded area Aerodrome/Technical Site Safeguarding Common Good Land

Not applicable Not applicable Not applicable

16/00714/PAN Redevelopment of former mill to accommodate a range of uses including residential, retirement, commercial, allotment and other community use. Planning history reference

Site Ref MPEEB007 Site name March Street Mill	F	Proposed usage Mixed Use	SDA Western	HMA Northern	Settlement Peebles	Site area (ha) 2.3	Indicative capacity 70	Housing SG Status Included
Accessibility and	sustainability asse	ssment						Waverley line contribution
Access to public transpo	rt Access to employm	ent Access to	o services	Wider biodiv	ersity impacts	Site aspe		required?
Good	Good	Good		Major		Not applicat	ole	
Accessibility and sustainability summary	ECOLOGY: Biodiversity risk: Moc Existing built structures (textile mi water (River Tweed SAC) (SEPA	ill) have potential to supp		ecies such as bats	(EPS) and breeding b	irds. Part of site	within flood pla	ain of Eddleston
	SCOTTISH NATURAL HERITAG footpath and cycle route access to						struct existing	or planned
	Allotments on site will require to b	oe retained inline with LD	OP Policy EP11.					

Local impact and integration assessment

The site is a brownfield site located within the settlement.

Conservation area On/adjacent to site	Scheduled Ancient Monument Not applicable	Garden and designed landscape Not applicable	Ancient woodland inventory Not applicable
Open space	Archaeology	Listed buildings	Visual relationship/integration with
Not applicable	On site	Not applicable	existing settlement
Impact on open space	Impact on archaeology	Impact on listed buildings	The site is located within the Peebles Conservation area, within the site there are many buildings which relate to the previous use onsite. Whilst it is very likely that not all of the buildings would require to be
Low	High	Low	retained, there are some of good architectural quality and others that relate well to the character of the conservation area. Consideration of retention and reuse of some of the buildings onsite will be required.
Local impact and integration summary			that the overall scale and height of the scheme respects the the boiler and engine house are capable of being reused.
	ARCHAEOLOGY: Extensive woollen mill site fr	om OS2; buildings and other features may survive	e within larger complex. Not listed buildings; recording required.
	Following further consideration and a site visit v	with DM, H&D have requested that the Boiler Hous	se and the Lodge House be retained.

Site Ref MPEEB007 Site area Indicative Housing Proposed usage **SDA HMA** Settlement capacity SG Status (ha) Site name March Street Mill 2.3 70 Mixed Use Northern Peebles Included Western Landscape assessment Altitude Height Slope >12 Slope **NSA SLA** Landscape designation **General amenity** >200m? constraint degrees? constraint Good Not applicable Not applicable Minor Minor Minor Constrained in Landscape Capacity Study Landscape features Some trees on site that would receive protection through the Conservation Area designation. Good opportunity for landscape enhancement to take place. Landscape summary LANDSCAPE: Suitable for 1 to 1.5 storey housing particularly towards southern and western parts of site so as not to dominate existing built form adiacent. unless existing buildings can be redeveloped for residential use. Opportunity for higher flatted properties towards rear of site linking with more recent developments (such as Ballantyne Place) particularly on lower parts of site to east. Allow sufficient space for tree planting. Retain allotments and include open space. (EP11) Retain open views to east to hills. Retain and make use of existing street frontage buildings, gates and gateways to retain character. Reuse stone from sheds for walling or retainment structures. Planning and infrastructure assessment Physical access/road capacity Near a trunk road? ROADS PLANNING: This is a good site for mixed use development given its close proximity to the town centre and the well-connected street network. Access can be achieved via a number of locations which include Dovecot Road. March Street and Ballantyne Place. A pedestrian/cycle link can also be achieved via the access to the allotments on Rosetta Road. Whilst the topography of the site limits the options of internal connectivity, any housing development on the site must adopt the principles of 'Designing Streets' to achieve a wellconnected/integrated development which naturally calms traffic and creates a sense of place. A Transport Statement will be required for this site. STRATEGIC TRANSPORT: Rosetta Road is currently very difficult to access because of the historical nature of the street and the number of vehicles that are currently travelling and parking in this area. This proposal and other significant proposals in this area will exacerbate this situation and careful consideration will be required in terms of any potential access and proposed uses for the site. This proposal in conjunction with other potential proposals in the immediate area will also put more pressure on Tweed Bridge and the local road network. The Council is currently involved in developing proposals to promote a shared access route between Peebles and Eddleston and beyond to Midlothian. NETWORK MANAGER: Concern if vehicle access is off of Rosetta Road Contaminated land **HSE** consultation Water supply Sewerage On site Not applicable Limted Limted **Education provision** Primary schoool capacity Secondary school capacity Right of way **TPOs** Not applicable Not applicable Average Limited Limited

Proposed usage SDA HMA Settlement (ha) capacity SG Status
Site name March Street Mill Mixed Use Western Northern Peebles 2.3 70 Included

Marketability Land use allocations If yes, what?

Good On site EP11: Protection of Greenspace

Planning and Infrastructure summary

SCOTTISH WATER WWTW: OK - once Growth project has been delivered in 2018/19.

SCOTTISH WATER WTW: Nearing capacity at WTW and therefore this additional site may require a growth capex (would need to be assessed).

ECONOMIC DEVELOPMENT: We advocate support for retention of some employment uses on this site, as there is currently little available business land in the town. Class 4 uses would fit comfortably in a redeveloped site, with housing, although conversion of some of the existing space into class 5/6 uses would also be supported. Until a new employment site can be developed in Peebles, there are limited opportunities for business space and therefore continuation of business use on this site should be a priority.

Site area

Indicative

Housing

DEVELOPMENT MANAGEMENT: Subject of a current PAN and ongoing meetings to discuss the best mix on this site, but an infill opportunity and largely to be residential.

ENVIRONMENTAL HEALTH: The site appears to have been developed as a Woollen Mill with associated petroleum storage.

The site is brownfield land and its use may present development constraints.

ACCESS: EN - no comments on access.

NEIGHBOURHOOD SERVICES: Need to protect allotments. Potential for on-site play provision.

Overall assessment

Overall assessment Summarised conclusion

Acceptable The site is acceptable as it is a brownfield site within the the settlement and Conservation Area and provides the opportunity for enhancement of the area.

Potential for enhanced connectivity and retention of some employment us on the site.

Conclusions

A brownfield site within the settlement and located within the Peebles Conservation Area. Potential to allow for mixed use to take place and retention of boiler house and lodge house onsite. Archaeological recording of the site would be required prior to the commencement of development. Consideration of surface water flood risk must be taken into account along with any associated mitigation. Potential for moderate/major impact on biodiversity. Allotments on site safeguarded through Polict EP11. The site has potential to improve connectivity to the surrounding area and the site to be accessed from a number of locations. Economic Development seeks retention of some employment use on the site.

Overall, the site was considered as a preferred option within the Draft Housing SG and is recommended for inclusion within the Finalised Housing SG, with an indicative site capacity of 70 units.

Proposed usage

HMA

Settlement

Peebles

Site area Indicative (ha) capacity

Housing SG Status Excluded

Site name Peebles East (South of the River)

Mixed Use

SDA Western

Northern

(ha) 32.3

150

Initial assessment

Floodrisk SAC SPA SSSI Ramsar Adjacent to River Tweed?

1:200 Adjacent to site Not applicable Adjacent to site Not applicable

International/national designation constraints Moderate

Structure Plan policy The site is located within the Western SDA and within the Northern HMA.

Initial assessment summary

A large part of the site is affected by 1:200 flood risk.

Haystoun Burn runs beyond the south of the site and River Tweed to the north and east. Therefore likely implications for the SAC and SSSI.

FLOOD TEAM: This site is shown to be at risk of flooding within the SEPA 1 in 200 Year Indicative Flood Mapping for both fluvial and pluvial flooding. Therefore, I would definitely require a Flood Risk Assessment for the Haystoun Burn to be undertaken for this site. I would note that the Haystoun Burn burst its banks and flooded a few properties in Kittlegairy View over the 2015/16 winter. Scottish Water have also raised concerns about their capacity in the Kittlegairy area.

SEPA RESPONSE AT SG STAGE: We require an FRA which assesses the risk from the Haystoun Burn and the River Tweed, including the interaction between. Consideration will need to be given to bridge and culvert structures within and adjacent to the site. Review of the surface water 1 in 200 year flood map indicates that there may be flooding issues within this site. This should be investigated further and it is recommended that contact is made with the flood prevention officer. Development will likely be constrained at this site and council may wish to consider removal from the LDP. A holistic approach to development within this area of Peebles is recommended to ensure flood risk is not increased, or developable area reduced, as a result of piecemeal development. Therefore, we would recommend that the council commissions an FRA prior to allocating this site within the LDP.

(EXTRACT ON RECIEPT OF NON-TECHNICAL SUMMARY PROVIDED BY BW): If formally consulted through the planning process on the proposed development we would object on the grounds that it may place buildings and persons at flood risk contrary to Scottish Planning Policy based on the information supplied with this consultation.

..... In the first instance we would recommend that an updated FRA is provided which adheres to Scottish Planning Policy and our Technical Flood Risk Guidance and demonstrates that development can take place out with the functional floodplain giving due consideration to all sources of flooding including fluvial and surface water. ... Site bounded by either Glensax burn or R Tweed, classified as Good and Moderate respectively. These watercourses should be protected. Foul water must be connected to the SW foul network.

Information relating to planning applications

Minerals and coal NNR Prime Quality Agricultural Land Current use/s

Not applicable Not applicable Greenfield Greenfield

Common Good Land MOD safeguarded area Aerodrome/Technical Site Safeguarding

Not applicable Not applicable Not applicable

Site Ref MPEEB008 Site name Peebles East (Sou	Pro	posed usage d Use	SDA Western	HMA Northern	Settlement Peebles	Site area (ha)	Indicative capacity 150	Housing SG Status Excluded
Planning history reference	06/02124/FUL Engineering works 16/00721/PAN Residential develop			cture, open space	and landscaping on s	southern part of s	site.	
Accessibility and	sustainability assess	ment						Waverley line contribution
Access to public transpo	ort Access to employment	Access to	o services	Wider biodiv	ersity impacts	Site aspe	ect !	equired?
Good	Good	Good		Major		Not applicat		
sustainability summary	risk). Potential connectivity with River Improved pasture, remnant thorn hed The site is just outside Peebles devel location would provide opportunity for (SAC). I integration assessm	ge within site. Matur opment boundary ar increased accessib	e trees and woodla	and strip on part of s to local employn	boundary. nent, services and fac	cilities within the	settlement. Dev	elopment at this
Conservation area Not applicable	Scheduled Ancient Monum Not applicable		n and designe	ed landscape	Ancient wood	dland invent	ory	
		Adjacen	it to site					
Open space	Archaeology		buildings		Visual relation		ation with	
Not applicable	Not applicable	Not app	licable		existing settlements The majority of the		social and anon	in character This
Impact on open space	Impact on archaeology	Impac	t on listed bui	ldinas	is a very large sit	e for the settleme	ent and would ha	ave a noticeable
Low	Low	Low		ŭ	impact on its cha considered as a p being considered The site also pro- element along the settlement.	ootential location in the context of vides an opportu	for some emplo f the longer term nity to continue	site SPEEB005. the green space
Local impact and	ARCHAEOLOGY: Not sites recorded in	the area, but previo	ous (negative) evalu	uation trenching a	cross area.			
integration summary	The site is adjacent to a number of Sco	ottish Borders Design	ned Landscapes - Ł	Kingsmeadows, Es	shiels, Kalzie, and als	so the Haystoun.		

Site Ref MPEEB008 Site area Indicative Housing Proposed usage SDA **HMA** Settlement capacity SG Status (ha) Site name Peebles East (South of the River) 32.3 150 Mixed Use Northern Peebles Excluded Western Landscape assessment Altitude Height Slope >12 Slope **NSA SLA** Landscape designation General amenity >200m? constraint degrees? constraint Not applicable On/adjacent to site Minor Good Minor Minor Constrained in Landscape Capacity Study ✓ Landscape features Mature trees particularily along the road edges. Burn running beyond the southern boundary of the site and River Tweed along the north and eastern boundary of the site. Landscape summary The Landscape Capacity Study considered this area not to be appropriate for development. It also suggested areas for landscape enhancement within the site. The site is located within the Tweed Valley Special Landscape Area. SCOTTISH NATURAL HERITAGE: While this site is outwith the current settlement boundary as shown in the LDP, it is identified as part of a longer-term safeguard (SPEEB005). If you are minded to support development of this site during the current plan period, further detailed assessment will be required. Given the site's proximity to MPEEB006/APEEB050 and APEEB003, SPEEB001 & SPEEB005 MPEEB007/APEEB051, we suggest that requirements for these sites are detailed in a design framework that should include the open space safeguard to the north of the B7062. LANDSCAPE AT SG STAGE: I recommend that this site is one of the less suitable sites for development as it would perpetuate the outward creep of the town east along the valley floor. However the density of the latest development on the adjacent site and lack of structure planting visually detracts from the amenity of the area. A sensitive development to the east of this including adequate treebelts, hedgerows and open space could mitigate the 'hard' edge to the town that is currently apparent. In drawing a conclusion on this site the risk of flooding should be considered. Planning and infrastructure assessment Near a trunk road? ☐ Physical access/road capacity Roads Planning have stated in advance of the LDP that they can support some employment use at this location in the short term. ROADS PLANNING: This land is already identified as part of a site potentially suitable for longer term mixed use development (Site SPEEB005). In general, development in this location is reliant on a new crossing over the Tweed, but some development could be brought forward to meet a need for employment land. Upgrading of the B7062 Kingsmeadows Road will be required to support vehicular access to the site and the creation of a street frontage onto the B7062 is recommended. Links into the adjacent

housing development, both pedestrian/cycle and vehicular are critical. Flooding is an issue with this area and will need to be considered as part of any development proposal.

A Transport Assessment will be required.

NETWORK MANAGER: Would need to extend 30 mph limit Pressure on Tweed Bridge?

STRATEGIC TRANSPORT: New bridge across the River Tweed will be required before development progresses. A new vehicular link through Whitehaugh, linking to Glen Road is recommended. To improve connectivity and to reduce pressure on the B7062. Improvements to the B7062 will be required as part of this proposal.

Site name Peebles East (South of the River)

Proposed usage

Mixed Use

SDA Western HMA Se

Northern

Settlement

Peebles

Site area Indicative (ha) capacity
32.3 150

Housing SG Status Excluded

There is an opportunity to develop the walking and cycling network in this location. The Council has a long term aspiration to develop an off-road walking and cycling link between the south eastern part of the town and the town centre, potentially on the river corridor.

Contaminated landHSE consultationWater supplySewerageNot applicableNot applicableLimtedLimted

Education provision

Primary schoool capacity

Secondary school capacity

Right of way

TPOs

Average

Limited

Limited

No

Not applicable

Not applicable

Marketability

Land use allocations

If yes, what?

Good

On site

HD4: Meeting the Housing Land Requirement/Further Housing Land Safeguarding

Planning and Infrastructure summary

Peebles is located within the Western Strategic Development Area, and in the Northern Housing Market Area. The site is currently identified as a potential longer term mixed use site within LDP. The LDP also states that there is currently a shortfall of good quality business and industrial land in Peebles and that employment land at this location could come forward early to meet this shortfall.

SCOTTISH WATER WWTW: OK - once Growth project has been delivered in 2018/19.

SCOTTISH WATER WTW: Nearing capacity at WTW and therefore this additional site may require a growth capex (would need to be assessed).

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

ACCESS: EN - this site should connect to the existing path networks through the site to the west and connect to the path network at its southern end.

ECONOMIC DEVELOPMENT: It is noted that this site is already allocated, so this just suggests pulling the implementation forward. We are concerned that there is no new general allocation of employment land for Peebles and therefore would welcome a substantial allocation within this mixed use site. As Cavalry Park is generally completed and full, we consider a new development should be encouraged as there is known demand and provision of serviced plots or new development should form part of any agreement and be provided by the developer. We are unclear on what area, and what location, is proposed for mixed use. We suggest progress is needed with a formal Planning Brief to resolve this issue.

DEVELOPMENT MANAGEMNT: A PAN is currently in for this site, much depending on them persuading Roads Planning that it can go ahead before the bridge. No PPP yet submitted. I fail to see how it could now be acceptable but wasn't when it was put in the original Consultative Draft. Roads and Flooding led.

ENVIRONMENTAL HEALTH: The site appears to have remained undeveloped throughout the map extracts reviewed.

There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

Overall assessment

Overall assessment

Summarised conclusion

Unacceptable

Site name Peebles East (South of the River)

Proposed usage

Mixed Use

SDA Western **HMA**

Northern

Settlement Peebles Site area Indicativ (ha) capacity 32.3 150

Indicative Housing capacity SG Status

Conclusions

It is noted that this site is the same area as site SPEEB005 that has been identified as a longer term mixed use site within the LDP and has the potential to bring forward employment land within the short term.

The site is being considered as a mixed use site. Whilst the LDP sets out that part of the Longer Term Mixed Use site SPEEB005 could come forward for employment land during the lifetime of the Plan, it is not considered appropriate to bring forward the site at this stage for mixed use, this is primarily as a result of issues around flood risk and Roads Access/bridge which would require to be resolved. Roads colleagues state that for development to occur at this location a second bridge over the Tweed would be required.

Other issues that have been raised in relation to this site are: potential major impact on biodiversity; the site is adjacent to the River Tweed SAC/SSSI; the site sits within the Tweed Valley SLA and the site was identified as being constrained within the Development and Landscape Capacity Study.

Therefore based on all of the above it is not considered appropriate to include this site within the Draft SG on Housing.

Site Ref AROMA Site name Halmyre Loan			Proposed u Housing	sage SDA Weste		HMA Northern	Settlement Romanobridge	Site area (ha) 2.6	Indicative capacity ²⁵	Housing SG Status Excluded
Initial assessm	ent									
Floodrisk Not applicable	SAC Not applicab		SPA Not applicable	SSSI Not applica	able	Ramsa Not appli	-	Adjacent t	to River Twe	ed?
International/national	designation	on constraints	Minor							
Structure Plan policy	The site is lo	ocated outwith any S	SDA and within the No	orthern HMA.						
Initial assessment	No initial cor	nstraints.								
summary	the site. As surface water	such we require ader runoff from the ne	n and culverted through ditional information to earby hills may be an I to the SW foul netwo	ensure there is no issue and may requ	increase in flo	ood risk elsew	here and the develop			
	FLOOD TEA flood risk.	M: This site is not s	shown to be at flood r	sk within the SEPA	. 1 in 200 Yea	r Indicative Fl	ood Mapping. Therefo	ore, I would have	e no objection or	the grounds of
Information rela	ating to	planning a	applications	i						
Minerals and coal Not applicable	NNR Not applicab	ole	Prime Quality Not applicable	y Agricultural I	∟and		urrent use/s eenfield			
Common Good Land	MOD safe	eguarded area	Aerodrome/1	echnical Site	Safeguardi	ng				
Not applicable	Not applicat	ble	Not applicable							
Planning history refe	rence N/A									
Accessibility ar	nd susta	ainability a	ssessment							Vaverley line ontribution
Access to public tran	-	Access to emp Limited	-	ccess to service	ces Wie		ersity impacts	Site aspe South-west		equired?

Site Ref AROMA00 Site name Halmyre Loan	Propose Housing	d usage	SDA Western	HMA Northern	Settlement Romanobridge	Site area (ha) 2.6	Indicative capacity 25	Housing SG Status Excluded		
Accessibility and sustainability summary	ECOLOGY: Biodiversity Risk: Minor Improved pasture with garden ground on bo	oundary of site	e-Railway embank	ment. No significan	biodiversity issues.					
	services and facilities.	diacent to a settlement, the settlement is outwith any of the Strategic Development Areas. Residents are required to tr has been raised by SEPA, they have raised concerns and request further information to ensure there is no increase in tself is not at risk of flooding.								
Local impact and	d integration assessment	:								
Conservation area Not applicable	Scheduled Ancient Monument Not applicable		en and design acent to site	ed landscape	Ancient woodland inventory Not applicable					
Open space	Archaeology	Listed	d buildings		Visual relation	nship/integr	ation with			
Not applicable	Not applicable	Not app	olicable		existing settlements The site is locate		Dovalonment De	andon, and		
Impact on open space	Impact on archaeology	Impac	ct on listed bu	ildings	reasonably recen	t development is	located adjacent	t to the site. It i		
Low	Low	Low		Ū	noted that SNH state that the eastern part of the site falls within beginning of the rise from the lower lying area around the River Tweed to the transition around Deans Hill and Drum Maw and recommend that development is kept away from this transitiona area.					
Local impact and	HERITAGE & DESIGN: Design context will no	eed to be care	efully considered.							
integration summary	ARCHAEOLOGY: No archaeological comme	CHAEOLOGY: No archaeological comments.								
	Site sits within the SBC Romanno Designed I	andecane								

Height NSA **SLA** Landscape designation **General amenity** degrees? >200m? constraint constraint Not applicable Not applicable Minor Average **V** Minor Minor Constrained in Landscape Capacity Study Landscape features Stone walls, timber palisade fencing.

Mature individual Beech tree to eastern side of site.

Site Ref AROMA003

Proposed usage

SDA Western Settlement

Site area Indicative capacity (ha) 25

Housing SG Status

Site name Halmyre Loan

Housing

Northern

HMA

Romanobridge

2.6

Excluded

Landscape summary SCOTTISH NATURAL HERITAGE: This site lies outwith the current settlement boundary as shown in the LDP.

The eastern part of the site falls within the beginning of the rise from the lower lying area around the River Tweed to the transition around Deans Hill and Drum Maw. If you are minded to allocate this site, we recommend that development is kept away from this transitional area. The resulting buffer area of approximately 60m could then be used to extend the adjacent woodland strip.

The Cross Borders Drove Road runs along the western and southern boundaries of the site. The context of the route through Damside suggests that development at this site would not significantly alter the characteristic of this section.

LANDSCAPE: Low - mid density housing suited to rural location and compatible with existing adjacent. Allowing sufficient space for tree belts, individual trees and hedgerows to link to wider environment both residential and rural.

Adequate consideration needs to be given to Cross Borders Drovers Road and existing mature Beech tree. These are important attributes of the site.

Planning and infrastructure assessment

Near a trunk road? Physical access/road capacity

ROADS PLANNING: I have no objections to housing development on this site. The road serving the site is well designed in terms of traffic calming. Any new road serving this site should follow the 'Designing Streets' theme.

The existing road to the south west of the site serving Romanno House Farm has a sub-standard junction with the A701 in terms of junction visibility and there may be an opportunity here for the road to be re-routed as part of the development of this site. Pedestrian connectivity will be a further consideration.

A Transport Statement will be required for this site.

STRATEGIC TRANSPORT: Opportunity to enhance the local path network and potentially provide enhanced off-road access to the primary school.

Contaminated land	HSE consultation	Water supply	Sewerage
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Not applicable Not applicable No Limted

Education provision Primary schoool capacity Secondary school capacity **TPOs** Right of way

Adjacent to site Not applicable Average Yes Yes

Marketability Land use allocations If yes, what?

Good Not applicable

Planning and Infrastructure summary

SCOTTISH WATER WWTW: No capacity, small septic tank only a new works will need to be built, developer will need to meet 5 growth criteria, upgrade would be 4 years following application.

ECONOMIC DEVELOPMENT: Looks like sensible infill. Extra cost in developing due to removing overhead electricity cables.

ENVIRONMENTAL HEALTH: The site appears to have remained undeveloped throughout the map extracts reviewed.

There is no evidence to indicate that this site is brownfield land or that its historic uses may present development constraints.

Site Ref AROMA003					Site area	Indicative	Housing
7111011111000	Proposed usage	SDA	HMA	Settlement	(ha)	capacity	SG Status
Site name Halmyre Loan	Housing	Western	Northern	Romanobridge	2.6	25	Excluded

ACCESS: EN - this site would need to allow for the retention of core path 168 and the enhancement of it.

NEIGHBOURHOOD SERVICES: Potential for on-site play provision.

DEVELOPMENT MANAGEMENT: There may be road access issues. Landscaping scheme would be required to reduce impact on landscape.

Overall assessment

Overall assessment Summarised conclusion

Doubtful The site is Doubtful as further detail is required on flood risk to ensure the site will not result in increased risk elsewhere and on the site, there are limited services

and facilities, within the settlement and a new WWTW is required.

Conclusions

SEPA have stated that there is a burn upstream and culverted through Romanno Mains. Based on the OS Map contours this could potentially pose a flood risk by directing water through the site, as such they would require additional information to ensure there is no increase in flood risk elsewhere and the development itself is not at risk of flooding.

It is noted that no evidence has been submitted with regards to any potential flood risk which would satisfy SEPA's concerns.

The site has limited access to services and facilities.

SNH have stated that development at this location is acceptable however it should be kept away from the transitional area.

Roads planning can support the development of the site, however SW have stated that a new WWTW would need to be built.

Therefore the site is Doubtful and will not be included within the Draft SG.