DUNDEE CITY LOCAL DEVELOPMENT PLAN



MAIN ISSUES REPORT 2011 **DEVELOPMENT SITE INFORMATION**

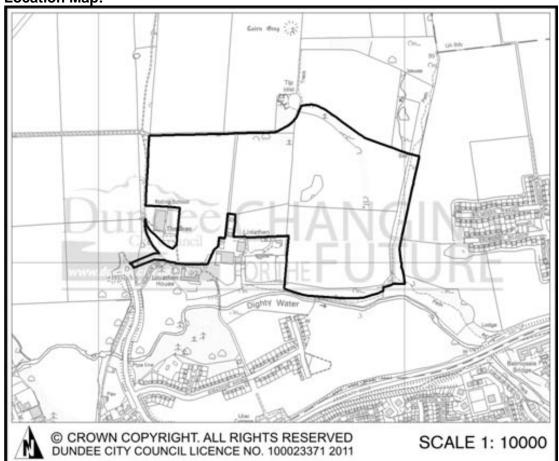
Because of web limitations, and the size of this document, it has been necessary to split it into 4 parts.

This is Part 4 of 4

This document revised 31:10:11



Site Reference:	DCC alternative ref: CFS 0016	
Site Name:		
Linlathen Estate 2		
Site Address:		
Linlathen Estate, North Of Arbroath Road, Dundee		
Site Description:	Site Area:	
Land At Linlathen Estate, North of	Hectares	
Linlathen House and farmbuildings		

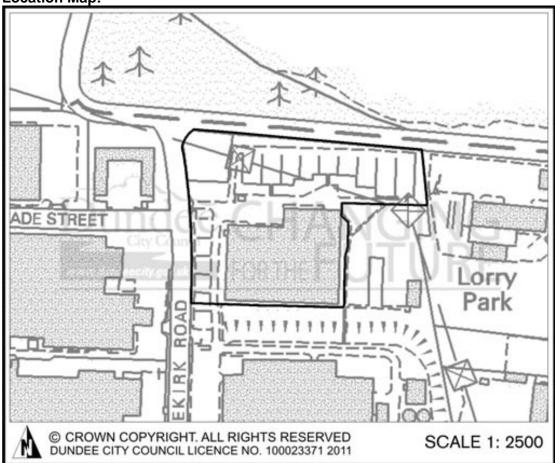


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
	ning
Site Planning or Design Brief	none
Townscap	e & Design
Neighbouring Uses	North – Open Countryside with developer interest for residential East – Open Countryside with developer interest for residential South –Countryside including farm buildings, Linlathen House and Balgillo North Residential Development West - Open Countryside allocated for employment/business use
Listed Building	No
Conservation Area Woodland	No South western corner of site includes a tree preservation order area. Other mature woodland exists within site.
Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc)	Cita alamaa marth ta cauth
Topography and Site Orientation	Site slopes north to south
	ntal Quality
Designated Open Space Transportation (including public transport, cycling and walking) Waste Water	No known issues
Designated Environmental Site (including protected species)	TVO KITOWIT ISSUES
Neighbouring Environmental Site	Wildlife corridor to south of site
Environmental Constraints (non-designated)	Dighty watercourse to south has known invasive species problems
Flood Risk (including Flooding Effects Elsewhere)	Dighty watercourse to south of site has known flood risk issues which could affect principal access to site
Contamination	
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Greenfield
Climate Change Act	No constraints that could not be overcome by appropriate building design
	ormation
Other information	Site nominated by developer through call for sites for Residential uses

Site Reference:	DCC alternative ref: CFS 0019
Site Name:	
Myrekirk Road 1	
Site Address:	
Myrekirk Road	
Site Description:	Site Area:
Existing industrial buildings at corner of	Hectares
Myrekirk Road and Liff Road	

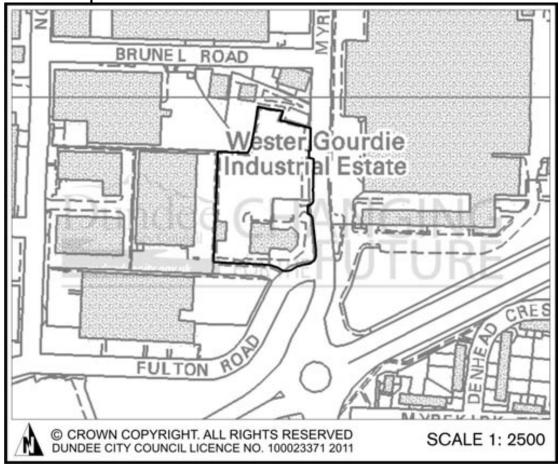


Initial Officer Comments:

The land was allocated for employment purposes in the Local Plan Review 2005 and is still considered suitable for that purpose. The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
	nning
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – Camperdown Park East – Industrial / business uses South – Industrial / business uses with current proposal for supermarket (ASDA) West - Industrial / business uses
Listed Building	No
Conservation Area	No
Woodland	Tree preservation order covers much of the site.
Scheduled Monument or other Archaeological Interest	No
Physical Constraints (e.g pylons, substations etc)	
Topography and Site Orientation	
	ental Quality
Designated Open Space	
Transportation (including public transport, cycling and walking)	No cycling facilities on site but green circular cycle route exists to north-east. No bus services at present.
Waste Water	No known issues
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site	Camperdown Park to north
Environmental Constraints (non-designated)	
Flood Risk (including Flooding Effects Elsewhere)	
Contamination	Historical uses suggest potential contamination
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Brownfield
Climate Change Act	No constraints that could not be
- Chinate Change / tot	overcome by appropriate building design
Other In	formation
Other information	Site nominated by developer through call for sites for hotel / fast food development

Site Reference:	DCC alternative ref: CFS 0020
Site Name:	
Myrekirk Road 2	
Site Address:	
Myrekirk Road	
Site Description:	Site Area:
Car sales areas to west side of Myrekirk	Hectares
Road	

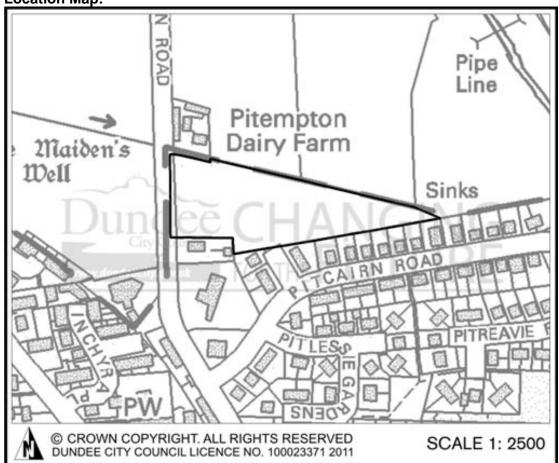


Initial Officer Comments:

The land was allocated for employment purposes in the Local Plan Review 2005 and is still considered suitable for that purpose. The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
	ining
Site Planning or Design Brief	No
Townscap	e & Design
Neighbouring Uses	North – Industrial / business uses East – Industrial / business uses with current proposal for supermarket (ASDA) South – Industrial / business uses West - Industrial / business uses
Listed Building	No
Conservation Area	no
Woodland	Site partially covered by a tree preservation order
Scheduled Monument or other Archaeological Interest	
Physical Constraints (e.g pylons, substations etc)	
Topography and Site Orientation	Flat site
	ntal Quality
Designated Open Space	No
Transportation (including public transport, cycling and walking)	No cycling facilities in vicinity but green circular cycle route exists approximately 500 metres to the east No bus services at present.
Waste Water	No known issues
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site Environmental Constraints (non-	
designated)	
Flood Risk (including Flooding Effects Elsewhere)	
Contamination	Historical uses suggest potential contamination
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Brownfield
Climate Change Act	No constraints that could not be
Similate Change / tet	overcome by appropriate building design
Other Inf	ormation
Other information	Site nominated by developer through call for sites for Retail Uses

Site Reference:	DCC alternative ref: CFS 0021
Site Name:	
Pitempton Road	
Site Address:	
Pitempton Road	
Site Description:	Site Area:
Land to east side of Pitempton Road at	Hectares
edge of Dundee's built up area	

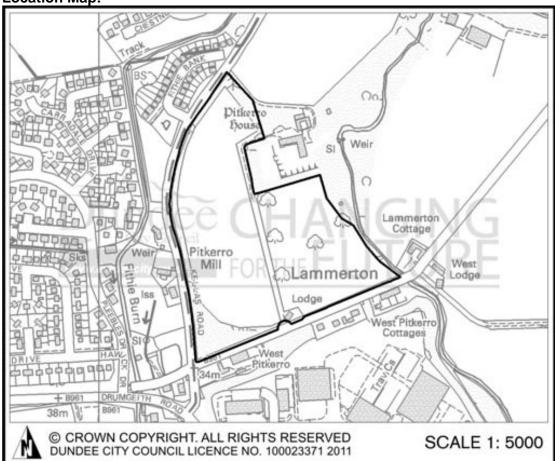


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes	
	nning	
Site Planning or Design Brief	no	
	e & Design	
Neighbouring Uses	North – Open Countryside	
	East - Residential	
	South – Residential	
	West – Open Countryside	
Listed Building	No	
Conservation Area	No	
Woodland		
Scheduled Monument or other	no	
Archaeological Interest		
Physical Constraints	Clatto burn forms northern boundary	
(e.g pylons, substations etc)	,	
Topography and Site Orientation		
Environmental Quality		
Designated Open Space		
Transportation	Road access only – no pedestrian, cycle	
(including public transport, cycling and walking)	or bus facilities currently at site	
Waste Water	No known issues	
Designated Environmental Site		
(including protected species)		
Neighbouring Environmental Site		
Environmental Constraints (non-		
designated)		
Flood Risk		
(including Flooding Effects Elsewhere)		
Contamination	T	
Air Quality	The entire Dundee area is an air quality	
N	management area.	
Vacant or Derelict Land		
Efficient Use of land / regeneration	Greenfield	
contribution		
(including Brownfield / Greenfield)	No constraints that could not be	
Climate Change Act		
Other Ind	overcome by appropriate building design formation	
Other information	Site nominated by developer through call	
	for sites for 6 or 7 Houses	
	TOT SILES TOT O OF / FIGUSES	
	See also Site identified as CFS0023	
	which includes this site as part of a larger	
	development.	
	acvolopinent.	

Site Reference:	DCC alternative ref: CFS 0022
Site Name:	
Pikerro House	
Site Address:	
Wellbank Road	
Site Description:	Site Area:
Agricultural land situated between	14.5 Hectares
Drumsturdy Road and Kellas Road	

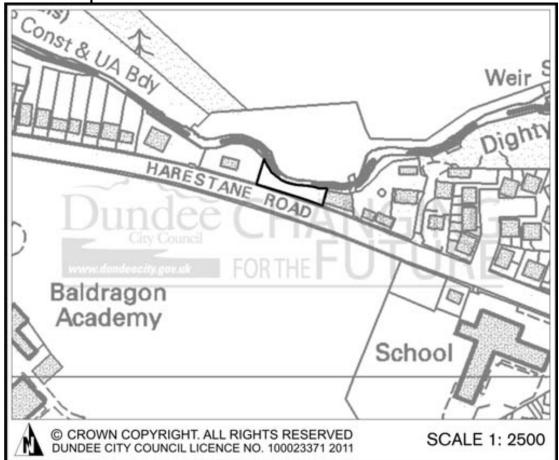


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
-	ining
Site Planning or Design Brief	No
Townscap	e & Design
Neighbouring Uses	North – Residential
	East – Open Countryside with developer
	interest for housing
	South – Employment / Business uses
	West - Residential
Listed Building	Yes – entrance to Pitkerro house lies
	within site area
Conservation Area	No
Woodland	Mature woodland exists within site
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	ntal Ovality
	ntal Quality
Designated Open Space Transportation	
(including public transport, cycling and walking)	
Waste Water	No known issues
Designated Environmental Site	
(including protected species)	
Neighbouring Environmental Site	Wildlife corridor in eastern portion of site
Environmental Constraints (non-	
designated)	
Flood Risk	Within flood risk area. Site to east is
(including Flooding Effects Elsewhere)	prone to flooding.
Contamination	
Air Quality	The entire Dundee area is an air quality
	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	Greenfield
contribution	
(including Brownfield / Greenfield)	No control of the formulation the
Climate Change Act	No constraints that could not be
Od 1	overcome by appropriate building design
Other information	formation
	Site nominated by developer through call for sites for Residential Uses
	IOI SILES IOI MESIUEIILIAI USES

Site Reference:	DCC alternative ref: CFS 0023
Site Name:	
Strathmartine	
Site Address:	
Emmoch Road	
Site Description:	Site Area:
Caravan storage area at at Harestane	2.28 Hectares within Dundee *
Road	

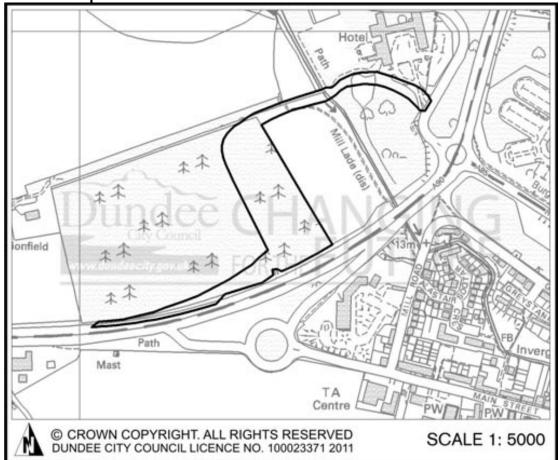


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
	nning
Site Planning or Design Brief	none
	e & Design
Neighbouring Uses	North – Open Countryside
	East – Residential
	South – Education
	West -Residential
Listed Building	No
Conservation Area	No
Woodland	Woodland associated with the Dighty
	watercourse corridor
Scheduled Monument or other	No
Archaeological Interest	
Physical Constraints	Requires bridging of the Dighty
(e.g pylons, substations etc)	watercourse
Topography and Site Orientation	
	ntal Quality
Designated Open Space	
Transportation	
(including public transport, cycling and walking) Waste Water	No known issues
Designated Environmental Site	NO KHOWH ISSUES
(including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	Site is adjacent to Dighty watercourse
designated)	which has invasive species problems.
Flood Risk	Site is adjacent to Dighty watercourse
(including Flooding Effects Elsewhere)	with associated flood risk
Contamination	
Air Quality	The entire Dundee area is an air quality
•	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	Greenfield
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
	overcome by appropriate building design
	formation
Other information	Site nominated by developer through call
	for sites as part of larger site – 125 hectares in Angus Council area to
	accommodate 900 homes. Dundee site
	is limited to an access point only.
	is infinited to all access politicolly.

Site Reference:	DCC alternative ref: CF 0026	
Site Name:		
Western Gateway Park & Ride		
Site Address:		
A90		
Site Description:	Site Area:	
Land to north of A90 and west of	3.12 Hectares	
Landmark Hotel		

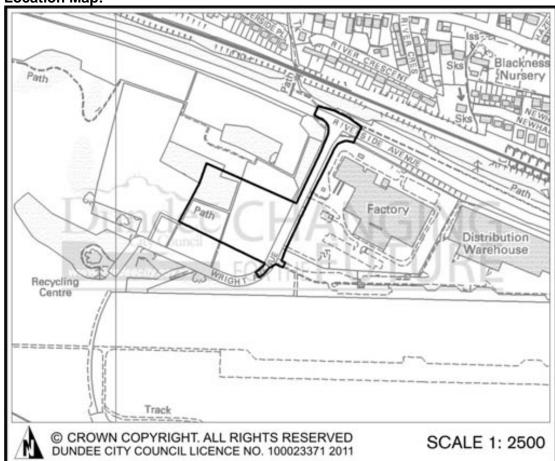


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
-	ining
Site Planning or Design Brief	none
	e & Design
Neighbouring Uses	North – Open Countryside with developer interest for residential East – Hotel South – A90 dual carriageway West – Open Countryside
Listed Building	In close proximity to Category B listed Landmark Hotel
Conservation Area	No
Woodland	Substantial tree planting throughout site. Adjacent to landmark hotel with Tree preservation order (ref 01/88)
Scheduled Monument or other Archaeological Interest	
Physical Constraints (e.g pylons, substations etc)	
Topography and Site Orientation	Generally flat site but with slope to Invergowrie burn.
Environme	ntal Quality
Designated Open Space	
Transportation (including public transport, cycling and walking)	No bus facilities Cycle link to Invergowrie adjacent to site
Waste Water	No known issues
Designated Environmental Site (including protected species)	Swallow wetlands
Neighbouring Environmental Site	Adjacent to swallow wetlands
Environmental Constraints (non-designated)	
Flood Risk (including Flooding Effects Elsewhere)	Risk of flooding associated with Invergowrie burn – including downstream effects
Contamination	
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Greenfield
Climate Change Act	No constraints that could not be overcome by appropriate building design
	formation
Other information	Site nominated through call for sites as a potential Park & Ride site

Site Reference:	DCC alternative ref: CFS 0027
Site Name:	
Riverside Park & Ride	
Site Address:	
Wright Avenue	
Site Description:	Site Area:
Land adjacent to civic amenity site south	Hectares
of Riverside Avenue.	

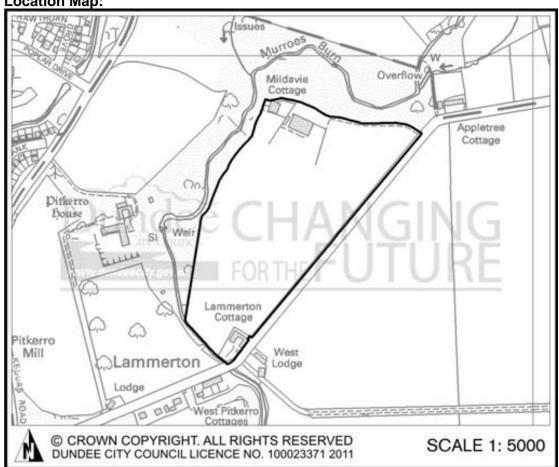


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
	ning
Site Planning or Design Brief	Included within riverside nature park plan
	e & Design
Neighbouring Uses	North – Open Land / Riverside Nature
	Area
	East - Industrial / Business Land
	South – Dundee Airport
	West - Open Land / Riverside Nature
	Area and waste handling area
Listed Building	No
Conservation Area	No
Woodland	No
Scheduled Monument or other	No
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	Flat site
Environme	ntal Quality
Designated Open Space	
Transportation	No footways, green circular cycleway
(including public transport, cycling and walking)	exists a short distance away to the north.
	No bus services at present
Waste Water	
Designated Environmental Site	Local Nature Reserve
(including protected species)	
Neighbouring Environmental Site	Local Nature Reserve
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	I listaria de la composito de di 17
Contamination	Historical uses suggest potential for
A'n Owel's	contamination
Air Quality	The entire Dundee area is an air quality
Wasanian Danslist Land	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	
contribution	
(including Brownfield / Greenfield)	No constraints that could not be
Climate Change Act	overcome by appropriate building design
Other Int	ormation
Other information	Site nominated through call for sites as a
	potential Park & Ride site.
	potential raik & Riue Site.

Site Reference:	DCC alternative ref: CFS 0028
Site Name: Drumsturdy Road	
Site Address: Drumsturdy Road	
Site Description: Farmland to west of Drumsturdy Road	Site Area: Hectares

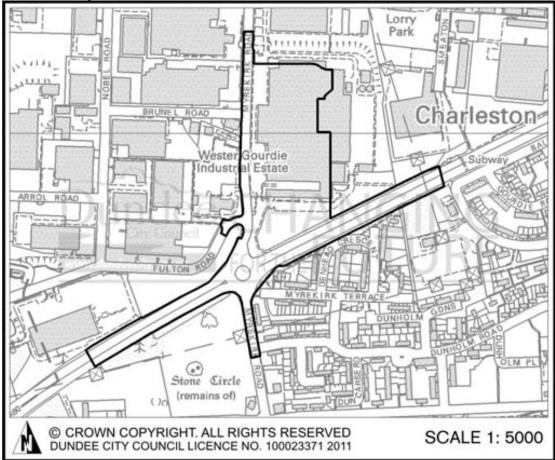


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
	nning
Site Planning or Design Brief	
Townscap	oe & Design
Neighbouring Uses	North – woodland with farmland beyond East – open countryside South – open countryside, small quanities of housing with industrial / business uses beyond West – woodland with farmland beyond including area with developer interest for housing.
Listed Building	Pitkerro house situated outwith site to west
Conservation Area	
Woodland	Extensive woodland cover to north and west
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	Gently sloping land
	ental Quality
Designated Open Space	
Transportation	
(including public transport, cycling and walking)	N. I.
Waste Water	No known constraints
Designated Environmental Site (including protected species)	Wildlife Corridor on part of site and site of importance for nature conservation
Neighbouring Environmental Site	Wildlife Corridor
Environmental Constraints (non-designated)	
Flood Risk (including Flooding Effects Elsewhere)	
Contamination	
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Greenfield
Climate Change Act	No constraints that could not be overcome by appropriate building design
Other Information	
Other information	Site nominated by developer through call for sites for 150 Houses

Site Reference:	DCC alternative ref: CFS 0029
Site Name:	
Former NCR Factory, Myrekirk Road	
Site Address:	
Myrekirk Road	
Site Description:	Site Area:
Former NCR Factory buildings to east	6.68 Hectares
side of Myrekirk Road	

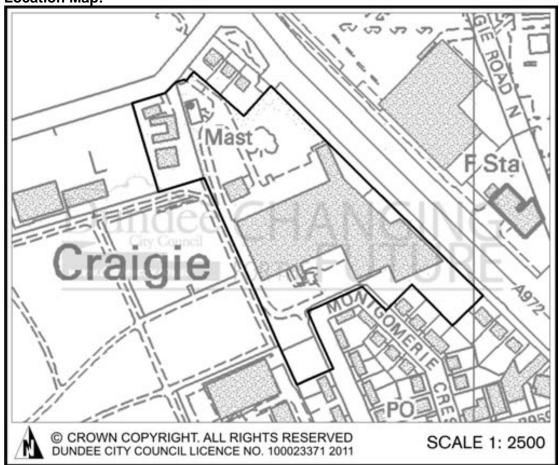


Initial Officer Comments:

Planning permission was granted in 2010 – full site assessment therefore not required. There is however an ongoing legal challenge related to that permission. That challenge is expected to be resolved before the preparation of the proposed plan allowing the site to be reconsidered at that stage

Assessment Topic	Notes
	ning
Site Planning or Design Brief	Appn 09/00427/OUT for erection of
	foodstore, café and petrol filling station
	etc granted by Dundee City Council 18th
	January 2010
-	e & Design
Neighbouring Uses	North –
	East –
	South –
	West -
Listed Building	
Conservation Area	
Woodland	
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
Environme	ntal Quality
Designated Open Space	
Transportation	
(including public transport, cycling and walking)	
Waste Water	
Designated Environmental Site	
(including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	The entire Dundee erec is an air guelle.
Air Quality	The entire Dundee area is an air quality
Vecent or Develot Lend	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	
contribution	
(including Brownfield / Greenfield)	No constraints that could not be
Climate Change Act	
Other Inf	overcome by appropriate building design formation
Other information	Site nominated by developer through call
	for sites for retail unit and petrol filling
	station

Site Reference:	DCC alternative ref: CFS 0030 and CFS 0046
Site Name:	
Stewart's Cream Of The Barley	
Site Address:	
Mid Craigie Road	
Site Description:	Site Area:
Former factory to west side of Kingsway	Hectares
near Scott Fyffe junction	

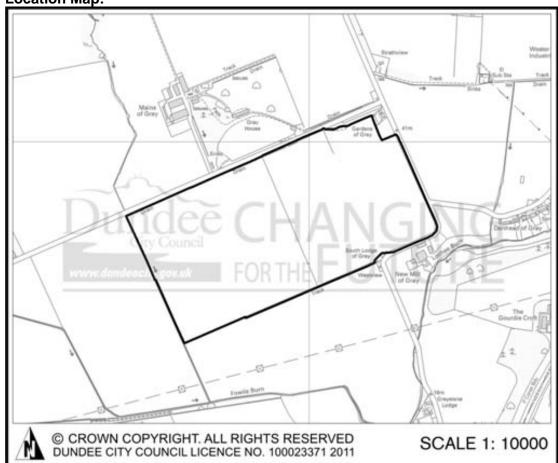


Initial Officer Comments:

The land was allocated for employment purposes in the Local Plan Review 2005 and is still considered suitable for that purpose. The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
	ining
Site Planning or Design Brief	no
	e & Design
Neighbouring Uses	North – Residential (3 units) with trunk road beyond East – Trunk road with retail park beyond South – Residential West –Industrial/ business uses and cemetery
Listed Building	Cemetery to west of site is listed
Conservation Area	
Woodland	Some limited woodland to north of site
Scheduled Monument or other Archaeological Interest Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
	ntal Quality
Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality	Historical uses suggest potential contamination The entire Dundee area is an air quality management area.
Vacant or Derelict Land	Duran Cald
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Brownfield
Climate Change Act	No constraints that could not be overcome by appropriate building design
	formation
Other information	Site nominated by developer through call for sites for retail and residential uses with a potential cemetery extension

Site Reference:	DCC alternative ref: CFS 0032
Site Name:	
South Gray Village	
Site Address:	
Dykes Of Gray Road	
Site Description:	Site Area:
Farmland to west side of Dykes Of Gray	41.55 Hectares
Road	

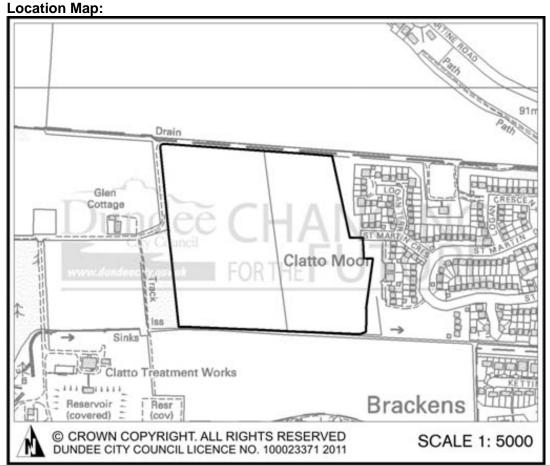


Initial Officer Comments:

The Eastern portion of this site has been subject to planning approval and is contained within the approved Housing Land Audit. The extension of the site for further Greenfield housing would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
	nning
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – farmland including House of Gray
	East – farmland South – farmland with proposed residential development
Listed Duilding	West - farmland
Listed Building	House of Gray to the north of the site
Conservation Area	
Woodland	Tree preservation order exists on boundary
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
Environme	ntal Quality
Designated Open Space	No
Transportation	
(including public transport, cycling and walking)	
Waste Water	
Designated Environmental Site (including protected species)	None
Neighbouring Environmental Site	
Environmental Constraints (non-designated)	None
Flood Risk (including Flooding Effects Elsewhere)	Known flood risk associated with Dykes
(moduling Friedds Eisewhere)	Of Gray road – road reconstruction underway to assist in addressing this
Contamination	
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	n/a
Efficient Use of land / regeneration contribution	greenfield
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
Oth and Ind	overcome by appropriate building design
	formation
Other information	Site nominated by developer through call for sites for 600 houses

Site Reference:	DCC alternative ref: CFS 0033
Site Name:	
Baldragon Farm	
Site Address:	
St Martin Avenue	
Site Description:	Site Area:
Open land to west of residential	Hectares
development at St Martin Avenue	

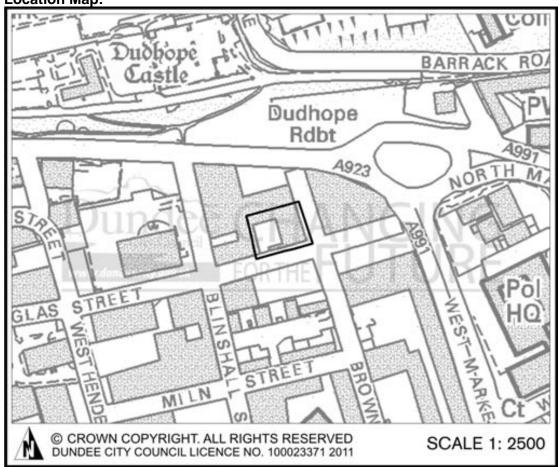


Initial Officer Comments:

The area to the East has been subject to ongoing development activity. The extension of this activity westwards may be supported in accordance with the Spatial strategy subject to there being a defined need for additional Greenfield land release beyond that contained within the current Housing Land Audit

Assessment Topic	Notes
•	ining
Site Planning or Design Brief	
Townscap	e & Design
Neighbouring Uses	North – Farmland East – Housing South – Open ground with housing beyond West – Clatto Country Park
Listed Building	No
Conservation Area	No
Woodland	
Scheduled Monument or other Archaeological Interest Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	Slopes to south
Environme	ntal Quality
Designated Open Space	Clatto Country Park to west of site
Transportation (including public transport, cycling and walking) Waste Water	
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-designated)	
Flood Risk (including Flooding Effects Elsewhere)	Flood risk exists a short distance downstream from this site on the clatto burn. Any development design should ensure no additional discharge to this watercourse
Contamination	
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Greenfield
Climate Change Act	No constraints that could not be overcome by appropriate building design
Other Information	
Other information	Site nominated by developer through call for sites
Potential Residential Capacity	150

Site Reference:	DCC alternative ref: CFS 0034
Site Name: 60 Brown Street	
Site Address: 60 Brown Street	
Site Description: Former nightclub premises	Site Area: Hectares

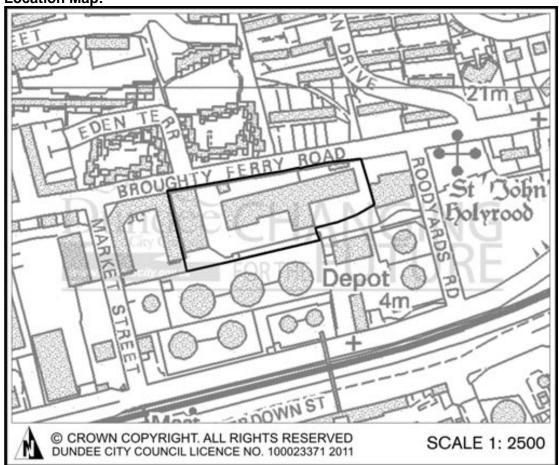


Initial Officer Comments:

Site is within an established industrial / business area and would be suitable for such uses. The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
·	ning
Site Planning or Design Brief	No
Townscap	e & Design
Neighbouring Uses	North – Retail
	East – Industrial / Business use
	South – Industrial / Business use
	West – Industrial / Business use
Listed Building	no
Conservation Area	Blackness Conservation Area
Woodland	No
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
	ntal Quality
Designated Open Space	
Transportation (including public transport, cycling and walking)	Located adjacent to city centre, no
	cycling facilities in vicinity
Waste Water	No known issues
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	Historical uses suggest potential
	contamination
Air Quality	The entire Dundee area is an air quality
	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	Brownfield
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
O(1, 1	overcome by appropriate building design
Other Information	
Other information	Site nominated by developer through call
	for sites for residential uses

Site Reference:	DCC alternative ref: CFS 0035	
Site Name:		
Dundee Abattoir		
Site Address:		
99 Broughty Ferry Road, Dundee		
Site Description:	Site Area:	
Former abbatoir buildings located to	Hectares	
south side of Broughty Ferry Road		

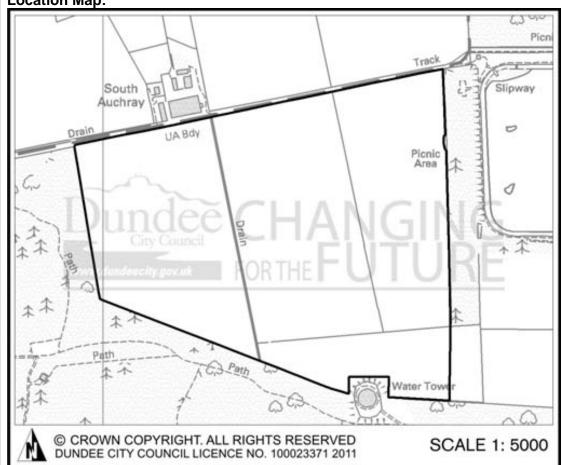


Initial Officer Comments:

The land was allocated for employment purposes in the Local Plan Review 2005 and is still considered suitable for that purpose. The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
•	ning
Site Planning or Design Brief	No
Townscap	e & Design
Neighbouring Uses	North – Residential
	East – Hotel
	South – Industrial / Business
	(petrochemical installation)
	West – Industrial / Business
Listed Building	No
Conservation Area	No
Woodland	None
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	Electrical substation on site
(e.g pylons, substations etc)	
Topography and Site Orientation	
	ntal Quality
Designated Open Space	No
Transportation	
(including public transport, cycling and walking)	
Waste Water	
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	Historical uses suggest potential
	contamination
Air Quality	The entire Dundee area is an air quality
	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	Brownfield
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
	overcome by appropriate building design
	ormation
Other information	Site nominated by developer through call
	for sites for residential, retail and
	commercial purposes

Site Reference:	DCC alternative ref: CFS 0037
Site Name:	
South Auchray	
Site Address:	
Templeton Road	
Site Description:	Site Area:
Land to west of Clatto Country Park	11 Hectares

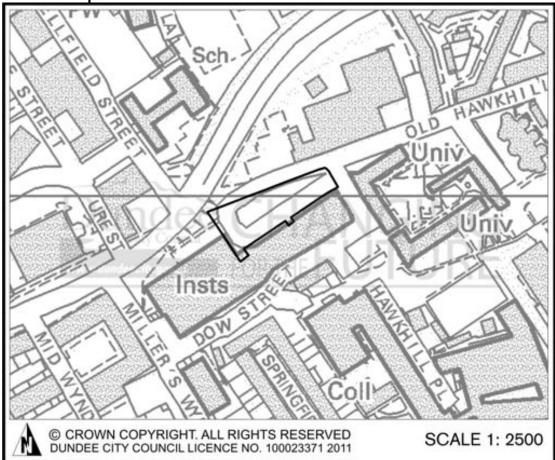


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
•	nning
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – farmland
Troighbouring 0000	East – Clatto Country Park
	South – Templeton Woods
	West – Templeton Woods
Listed Building	Clatto reservoir to east is listed
Conservation Area	no
Woodland	Woodland to east, south and west.
Trocalaria	Existing field boundary tree belt includes
	mature trees
Scheduled Monument or other	Developer has indicated potential
Archaeological Interest	archaeological interest
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
Environme	ntal Quality
Designated Open Space	
Transportation	No transport access to site at this time.
(including public transport, cycling and walking)	The green circular cycleway does exist to
	south and east and connections would
	be possible
Waste Water	No known constraints
Designated Environmental Site	
(including protected species)	
Neighbouring Environmental Site	Clatto Country Park to east of site.
	Templeton Woods to south
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere) Contamination	
Air Quality	The entire Dundee area is an air quality
All Quality	1
Vacant or Derelict Land	management area.
Efficient Use of land / regeneration	
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
	overcome by appropriate building design
Other Information	
Other information	Site nominated by developer through call
	for sites for 275 Houses
	for sites for 275 Houses

Site Reference:	DCC alternative ref: CFS 0038
Site Name:	
Wellcome Trust Building	
Site Address:	
Old Hawkhill	
Site Description:	Site Area:
Extension to existing building on existing	0.3 Hectares
car park area	

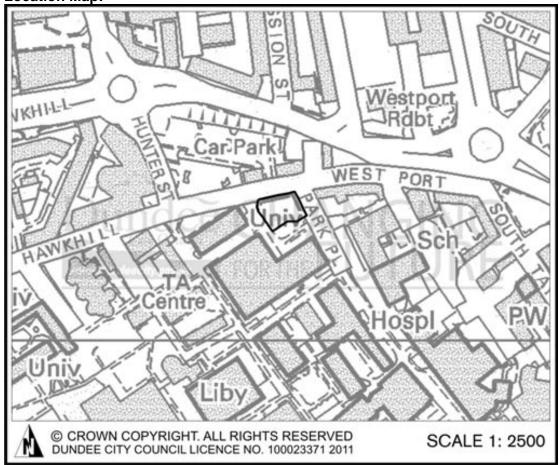


Initial Officer Comments:

The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
	nning
Site Planning or Design Brief	Contained within aims of University
	Masterplan
	e & Design
Neighbouring Uses	North – University car park and sports
	centre
	East – University residences
	South – existing Wellcome Trust research building (Sir James Black
	Centre)
	West - existing Wellcome Trust research
	building (Sir James Black Centre)
Listed Building	No
Conservation Area	University Conservation Area
Woodland	No
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	Flat site
	ntal Quality
Designated Open Space	
Transportation	
(including public transport, cycling and walking) Waste Water	No known issues
Designated Environmental Site	INO KIIOWII ISSUES
(including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	T
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	
contribution	
(including Brownfield / Greenfield)	No constructor that are later to
Climate Change Act	No constraints that could not be overcome by appropriate building design
Other In	formation
Other information	Site nominated by developer through call for sites for educational or research purposes

Site Reference:	DCC alternative ref: CFS 0039
Site Name:	
Boiler House Car Park	
Site Address: Old Hawkhill	
Site Description: Car park at junction of Old Hawkhill and Park Place	Site Area: Hectares

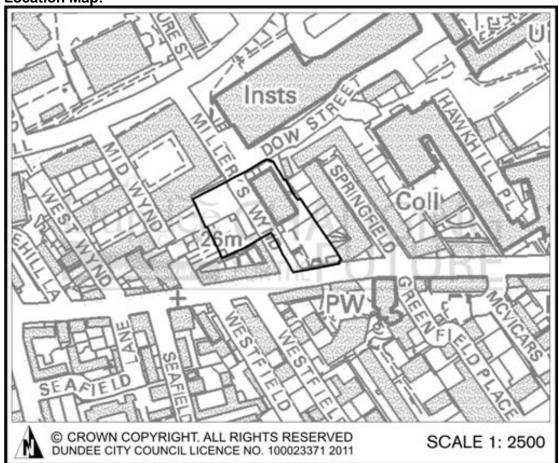


Initial Officer Comments:

The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
-	ining
Site Planning or Design Brief	_
Townscap	e & Design
Neighbouring Uses	North – Retailing / leisure with residential above East – education (Primary School) South – University Buildings / Electrical Generation West – University Buildings
Listed Building	No
Conservation Area	University Conservation Area
Woodland	No
Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc)	
Topography and Site Orientation	North or East facing
	ntal Quality
Designated Open Space	ntai quanty
Transportation (including public transport, cycling and walking) Waste Water	Location close to city centre
Designated Environmental Site (including protected species) Neighbouring Environmental Site	
Environmental Constraints (non-designated)	
Flood Risk (including Flooding Effects Elsewhere) Contamination	
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Brownfield
Climate Change Act	No constraints that could not be overcome by appropriate building design
Other Information	
Other information	Site nominated by developer through call for sites for educational purposes

Site Reference:	DCC alternative ref: CFS 0040
Site Name:	
Dow Street	
Site Address:	
Dow Street / Millers Wynd	
Site Description:	Site Area:
Land to south west of University campus	0.6 Hectares
including carpark area and Biological	
Science Institute buildings	

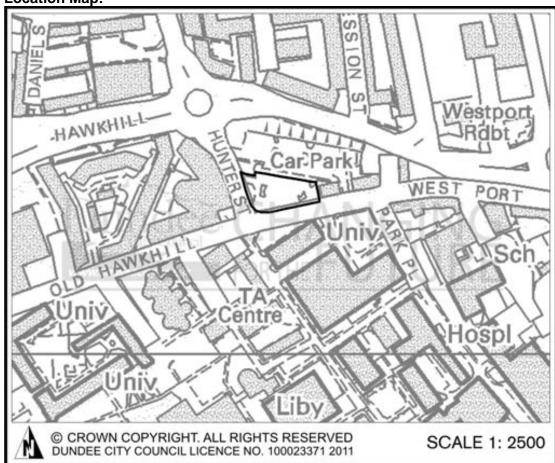


Initial Officer Comments:

The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
	ining
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – university research buildings East – residential / university uses South – Residential with retailing/leisure on ground floor West – Industrial / business uses
Listed Building	Listed buildings in Springfield to east of site
Conservation Area	University Conservation area West End Lanes Conservation Area
Woodland	Substantial tree planting on boundary of site worthy of retention
Scheduled Monument or other Archaeological Interest	
Physical Constraints (e.g pylons, substations etc)	Millers Wynd runs through site
Topography and Site Orientation	Site slopes to south
Environme	ntal Quality
Designated Open Space	
Transportation (including public transport, cycling and walking)	Adjacent to Perth Road with good bus services. No cycling facilities however university precinct is a traffic calmed area
Waste Water	No known issues
Designated Environmental Site (including protected species)	THE MILEWIN ISSUES
Neighbouring Environmental Site Environmental Constraints (non-designated)	
Flood Risk (including Flooding Effects Elsewhere)	
Contamination	Historical uses suggest potential contamination / Cancelled Petroleum Licence
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	brownfield
Climate Change Act	No constraints that could not be overcome by appropriate building design
	ormation
Other information	Site nominated by developer through call for sites for residential use and Industrial / Commercial.

Site Reference:	DCC alternative ref: CFS 0042
Site Name:	
Hunter Street Car Park	
Site Address:	
Hunter Street / Old Hawkhill	
Site Description:	Site Area:
Existing car park	0.1 Hectares
I (! B/I	

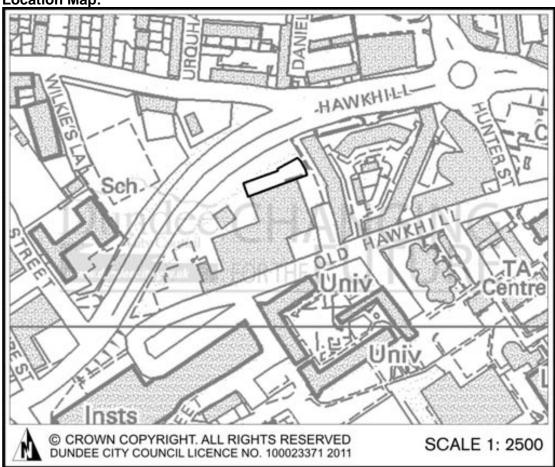


Initial Officer Comments:

The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
	ning
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – Car Park
Treignizearing deed	East – Public House with residential
	above
	South – University buildings
	West – University Buildings
Listed Building	No
Conservation Area	University Conservation Area
Woodland	Minimal tree planting on boundaries
Scheduled Monument or other	· · · · · · · · · · · · · · · · · · ·
Archaeological Interest	
Physical Constraints	Subsidence visible on site – believed to
(e.g pylons, substations etc)	be a result of cellars of demolished
	buildings
Topography and Site Orientation	Site slopes towards the east
Environme	ntal Quality
Designated Open Space	No
Transportation	Close to city centre
(including public transport, cycling and walking)	
Waste Water	No known issues
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	Previous uses suggest potential
	contamination.
Air Quality	The entire Dundee area is an air quality
	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	brownfield
contribution	
(including Brownfield / Greenfield)	No construction that according to
Climate Change Act	No constraints that could not be
Other Inf	overcome by appropriate building design ormation
Other information	
	Site nominated by developer through call for sites for a mixed use development
	ioi sites ioi a mixeu use development

Site Reference:	DCC alternative ref: CFS 0043
Site Name: Institute Of Sport and Exercise car park	
Site Address: Kincardine Street	
Site Description: Land to north of existing sports building	Site Area: 0.07 Hectares

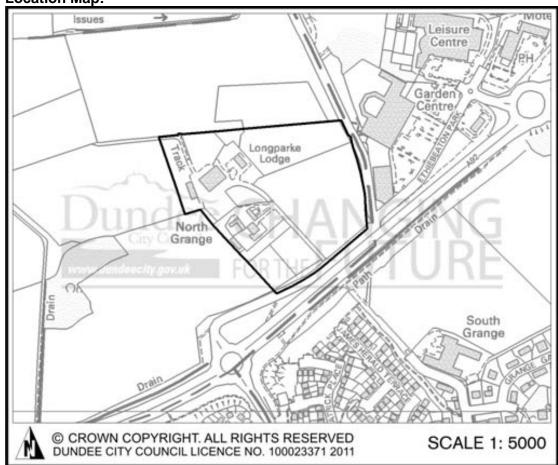


Initial Officer Comments:

The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic Planning Site Planning or Design Brief Townscape & Design North – Hawkhill road with resident beyond East – University Residences South – University sports centre West – university sports centre with Hawkhill road adjacent Listed Building Conservation Area University conservation area Woodland Substantial tree belt on boundary we Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g. pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space	
Site Planning or Design Brief Townscape & Design North — Hawkhill road with resident beyond East — University Residences South — University sports centre West — university sports centre with Hawkhill road adjacent Listed Building No Conservation Area University conservation area Woodland Substantial tree belt on boundary will Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
Neighbouring Uses North – Hawkhill road with resident beyond East – University Residences South – University sports centre West – university sports centre with Hawkhill road adjacent Listed Building Conservation Area University conservation area Woodland Substantial tree belt on boundary with Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
Neighbouring Uses North – Hawkhill road with resident beyond East – University Residences South – University sports centre West – university sports centre with Hawkhill road adjacent Listed Building No Conservation Area University conservation area Woodland Substantial tree belt on boundary with Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g. pylons, substations etc) Topography and Site Orientation Environmental Quality	
beyond East – University Residences South – University sports centre West – university sports centre with Hawkhill road adjacent Listed Building No Conservation Area University conservation area Woodland Substantial tree belt on boundary w Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	tial
East – University Residences South – University sports centre West – university sports centre with Hawkhill road adjacent Listed Building No Conservation Area University conservation area Woodland Substantial tree belt on boundary w Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	liai
South – University sports centre West – university sports centre with Hawkhill road adjacent Listed Building No Conservation Area University conservation area Woodland Substantial tree belt on boundary w Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
West – university sports centre with Hawkhill road adjacent Listed Building No Conservation Area University conservation area Woodland Substantial tree belt on boundary we Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
Listed Building Conservation Area Woodland Substantial tree belt on boundary well Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	h
Listed Building Conservation Area University conservation area Woodland Substantial tree belt on boundary w Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	11
Conservation Area Woodland Substantial tree belt on boundary we Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
Woodland Substantial tree belt on boundary we Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
Hawkhill worthy of retention Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	:415
Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	vitn
Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
(e.g pylons, substations etc) Topography and Site Orientation Environmental Quality	
Topography and Site Orientation Environmental Quality	
Environmental Quality	
Designated Coen Space	
	h.a.
	be
(including public transport, cycling and walking) from Kincardine street only Waste Water No known issues	
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	
Air Quality The entire Dundee area is an air qu	uality
management area.	
Vacant or Derelict Land	
Efficient Use of land / regeneration Brownfield	
contribution	
(including Brownfield / Greenfield)	
Climate Change Act No constraints that could not be	
overcome by appropriate building of	design
Other Information	
Other information Site nominated by developer through	gh call
for sites as a storage area	

Site Reference:	DCC alternative ref: CFS 0047
Site Name:	
North Grange Farm	
Site Address: A92	
Site Description:	Site Area:
Farmland to north of A92 adjacent to	6.6 Hectares
Angus Gateway development.	

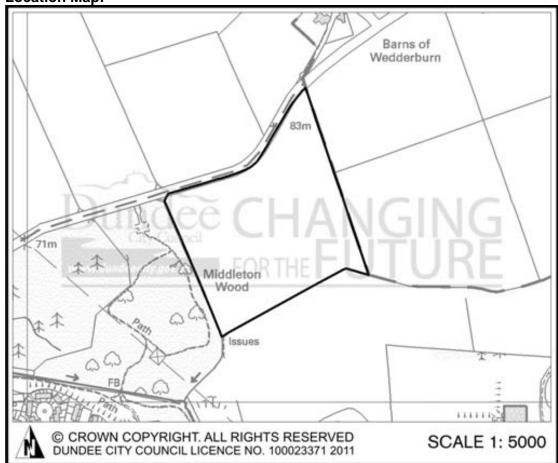


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
-	ning
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – farmland East – Retail South – A92 road with housing beyond West – farm buildings and farmland with developer interest for residential development.
Listed Building	No
Conservation Area	No
Woodland Scheduled Monument or other	No
Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation	
	ntal Quality
Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality Vacant or Derelict Land	The entire Dundee area is an air quality management area.
Efficient Use of land / regeneration contribution	Greenfield
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be overcome by appropriate building design
Other Inf	ormation
Other information	Site nominated by developer through call for sites for retail and/or residential use

Site Reference:	DCC alternative ref: CFS 0049
Site Name: Ballumbie	
Site Address: Tealing Road	
Site Description: Land to north east of Middleton wood near Whitfield	Site Area: 3 Hectares

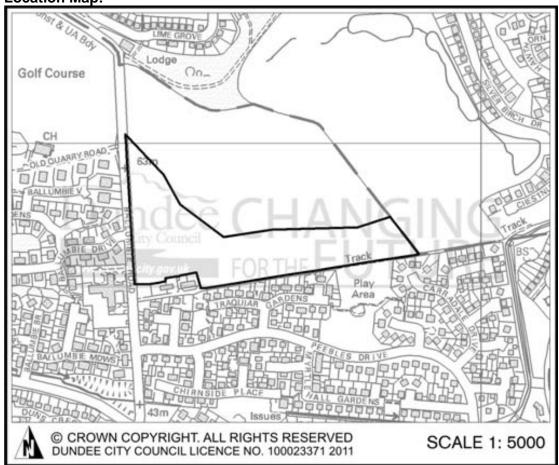


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
	ning
Site Planning or Design Brief	
Townscap	e & Design
Neighbouring Uses	North – Farmland
	East – Farmland
	South – Open Land - unused
	West – Community Woodland
Listed Building	No
Conservation Area	No
Woodland	Adjacent woodland
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
Environme	ntal Quality
Designated Open Space	
Transportation	
(including public transport, cycling and walking)	
Waste Water	No known issues
Designated Environmental Site	
(including protected species)	Community Mildlife site to south asst
Neighbouring Environmental Site	Community Wildlife site to south-east
Environmental Constraints (non-	
designated) Flood Risk	
filood Risk (including Flooding Effects Elsewhere)	
Contamination	
Air Quality	The entire Dundee area is an air quality
All Quality	management area.
Vacant or Derelict Land	managomoni aroa.
Efficient Use of land / regeneration	Brownfield
contribution	Browninoid
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
	overcome by appropriate building design
Other Inf	ormation
Other information	Site nominated by developer through call
	for sites for 50 Houses

Site Reference:	DCC alternative ref: CFS 0050
Site Name:	
Ballumbie Road	
Site Address:	
Ballumbie Road	
Site Description:	Site Area:
Land to east of Ballumbie Road, To	Hectares
south of golf course	

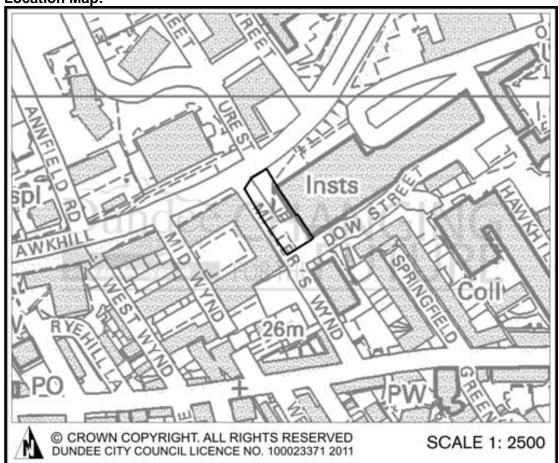


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Site Planning or Design Brief Townscape & Design Neighbouring Uses North – Golf Course East – Residential South –Residential West - Residential Resid	Assessment Topic	Notes	
Site Planning or Design Brief Townscape & Design North — Golf Course East — Residential South — Residential West - Residential West - Residential Woodland Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.			
Neighbouring Uses North - Golf Course East - Residential South - Residential West - Residential West - Residential West - Residential West - Residential Woodland No No No Woodland Scheduled Monument or other Archaeological Interest Physical Constraints (e.g. pylons, substations etc) Topography and Site Orientation			
Neighbouring Uses North - Golf Course East - Residential South - Residential West - Residential West - Residential West - Residential West - Residential Woodland No No No Woodland Scheduled Monument or other Archaeological Interest Physical Constraints (e.g. pylons, substations etc) Topography and Site Orientation	Townscap	e & Design	
South –Residential West - Residential Listed Building No Conservation Area No Woodland Scheduled Monument or other Archaeological Interest Physical Constraints (e.g. pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.			
Listed Building No Conservation Area No Woodland Scheduled Monument or other Archaeological Interest Physical Constraints (e.g. pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.		East - Residential	
Listed Building No Conservation Area No Woodland Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.		South –Residential	
Conservation Area No Woodland Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water No known issues Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (nondesignated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.		West - Residential	
Woodland Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water No known issues Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (nondesignated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	Listed Building	No	
Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (nondesignated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	Conservation Area	No	
Archaeological Interest Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	Woodland		
Physical Constraints (e.g pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	Scheduled Monument or other		
(e.g pylons, substations etc) Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (nondesignated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	Archaeological Interest		
Topography and Site Orientation Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	Physical Constraints		
Environmental Quality Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.			
Designated Open Space Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non- designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.			
Transportation (including public transport, cycling and walking) Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	Environme	ntal Quality	
(including public transport, cycling and walking) Waste Water No known issues Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (nondesignated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.			
Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.			
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Neighbouring Environmental Site Environmental Constraints (non- designated) Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.			
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Flood Risk (including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	,		
(including Flooding Effects Elsewhere) Contamination Air Quality The entire Dundee area is an air quality management area.	<u> </u>		
Contamination Air Quality The entire Dundee area is an air quality management area.	1 1 1 2 2 1 1 1 1 2 1 1		
Air Quality The entire Dundee area is an air quality management area.	· · · · · · · · · · · · · · · · · · ·		
management area.		The entire Dundee area is an air quality	
	All Quality		
VACATION DETENDING LAND	Vacant or Derelict Land	managoment area.	
Efficient Use of land / regeneration			
contribution			
(including Brownfield / Greenfield)			
Climate Change Act No constraints that could not be		No constraints that could not be	
overcome by appropriate building design	3		
Other Information	Other Inf		
Other information Site nominated by developer through call			
for sites for 25 Houses			

Site Reference:	DCC alternative ref: CFS 0051
Site Name:	
Medical Sciences Institute	
Site Address:	
Millers Wynd	
Site Description:	Site Area:
Roads area and loading bays associated	Hectares
with the Medical sciences Institute at the	
University Of Dundee	

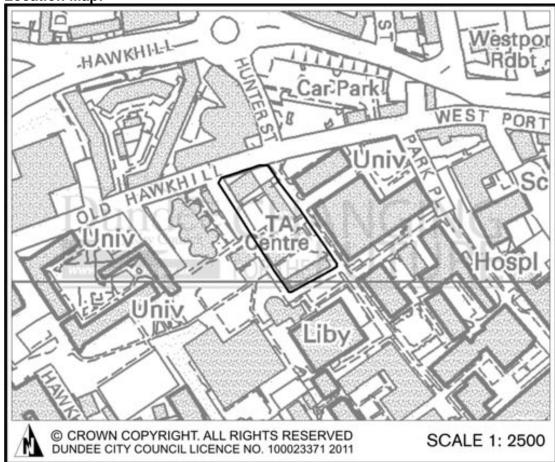


Initial Officer Comments:

This area is under construction - no further assessment required

Assessment Topic	Notes
-	ining
Site Planning or Design Brief	
Townscap	e & Design
Neighbouring Uses	North – East – South – West -
Listed Building	
Conservation Area	
Woodland	
Scheduled Monument or other Archaeological Interest Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	ntal Ovality
	ntal Quality
Designated Open Space Transportation (including public transport, cycling and walking) Waste Water	
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site Environmental Constraints (non-designated)	
Flood Risk (including Flooding Effects Elsewhere) Contamination	
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be overcome by appropriate building design
	formation
Other information	Site nominated by developer through call for sites for educational or research purposes

Site Reference:	DCC alternative ref: CFS 0052
Site Name:	
Smalls Wynd	
Site Address:	
Smalls Wynd	
Site Description:	Site Area:
Buildings on west side of Smalls Wynd	Hectares
close to junction with Hawkhill	

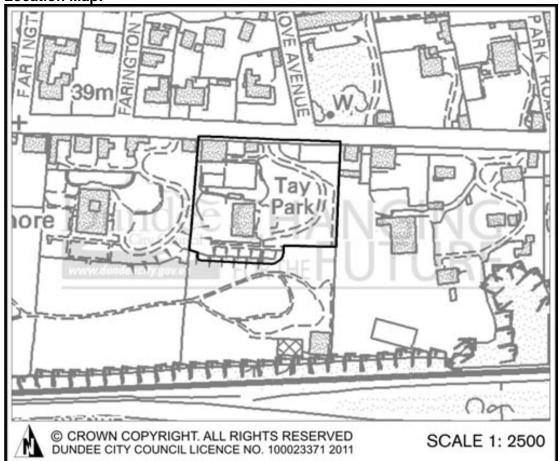


Initial Officer Comments:

The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
•	ining
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – University Buildings
	East – University Buildings
	South – University Buildings
	West - University Buildings
Listed Building	No
Conservation Area	University Conservation Area
Woodland	no
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
	ntal Quality
Designated Open Space	
Transportation	
(including public transport, cycling and walking)	NI- Lu
Waste Water	No known issues
Designated Environmental Site	
(including protected species) Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	Historical uses suggest potential
	contamination
Air Quality	The entire Dundee area is an air quality
,	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
	overcome by appropriate building design
	ormation
Other information	Site nominated by developer through call
	for sites for education and university
	administration purposes

Site Reference:	DCC alternative ref: CFS 0053	
Site Name:		
Taypark House		
Site Address:		
Perth Road		
Site Description:	Site Area:	
Large house situated between Perth	1.1 Hectares	
Road and Botanical Garden		

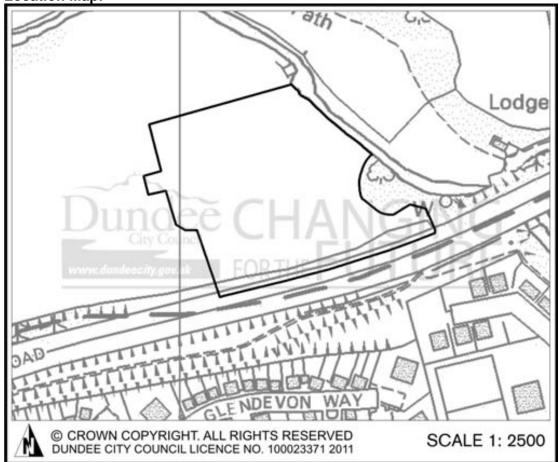


Initial Officer Comments:

The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
Plan	ning
Site Planning or Design Brief	
Townscap	e & Design
Neighbouring Uses	North – residential
	East – residential
	South – Botanical garden
	West - residential
Listed Building	Category B Listed building including all
	boundary walls
Conservation Area	West end suburbs conservation area
Woodland	Extensive tree cover in grounds
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	Steep southward slope
	ntal Quality
Designated Open Space	
Transportation	
(including public transport, cycling and walking) Waste Water	No known issues
Designated Environmental Site	INO KITOWIT ISSUES
(including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	
Air Quality	The entire Dundee area is an air quality
	management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration	
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
	overcome by appropriate building design
	ormation
Other information	Roadway used for service access to
	Botanical Garden.
	Oite magning to discuss the standard leading to the st
	Site nominated by developer through call
	for sites for a range of potential uses
	including business, leisure or residential.

Site Reference:	DCC alternative ref: CFS 0054
Site Name:	
Land At Arbroath Road	
Site Address:	
A92 Arbroath Road	
Site Description:	Site Area:
Land to north of Arbroath road to west	1.82 Hectares
side of Dighty watercourse	

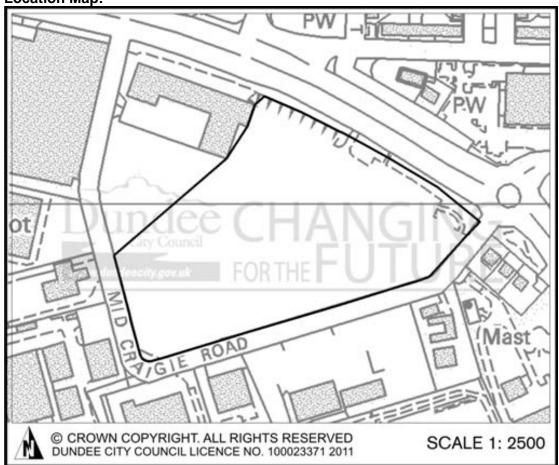


Initial Officer Comments:

This site would not be in accordance with the spatial strategy put forward in the Main Issues Report. However, if the spatial strategy were to change from that proposed in the Main Issues Report then this site may be able to contribute to it subject to further assessment.

Assessment Topic	Notes
	nning
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – farmland
. reignacuming ecce	East – Dighty Watercourse with farmland beyond South – A92 road with residential beyond West - Residential
Listed Building	No
Conservation Area	No
Woodland	Limited woodland cover in extreme eastern end of site
Scheduled Monument or other Archaeological Interest	
Physical Constraints (e.g pylons, substations etc)	
Topography and Site Orientation	110 111
	ntal Quality
Designated Open Space	
Transportation (including public transport, cycling and walking)	
Waste Water	No known issues
Designated Environmental Site (including protected species)	Wildlife Corridor within north and east area of site
Neighbouring Environmental Site	Wildlife Corridor to north and east area of site
Environmental Constraints (non-designated)	Dighty watercourse has known invasive plant species concerns
Flood Risk (including Flooding Effects Elsewhere)	
Contamination	
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Greenfield
Climate Change Act	No constraints that could not be overcome by appropriate building design
Other In	formation
Other information	Site nominated by developer through call for sites for 21 houses

Site Reference:	DCC alternative ref: 55
Site Name:	
ABB Nitran Factory	
Site Address:	
Kingsway East	
Site Description:	Site Area:
Cleared site to west side of Kingsway	Hectares
East, North of Mid Craigie Road	

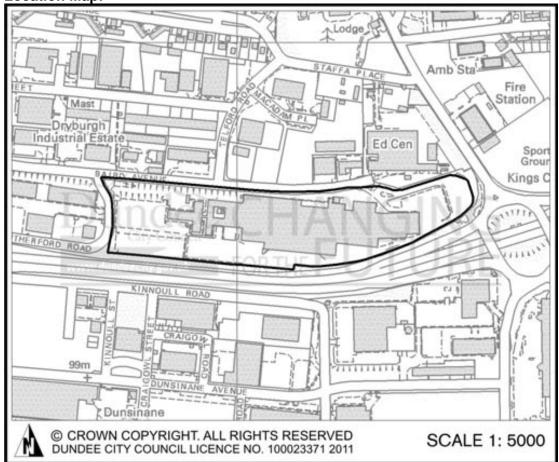


Initial Officer Comments:

The land was allocated for employment purposes in the Local Plan Review 2005 and is still considered suitable for that purpose. The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
-	ning
Site Planning or Design Brief	
	e & Design
-	North – Kingsway Trunk Road with
Neighbouring Uses	
	housing beyond
	East – Kingsway Trunk Road with retail
	beyond
	South – Industrial / business uses
Listed Delidios	West - Industrial / business uses
Listed Building	No
Conservation Area	No
Woodland	None
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
	ntal Quality
Designated Open Space	
Transportation	
(including public transport, cycling and walking)	No lucavia a controlata
Waste Water	No known constraints
Designated Environmental Site (including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	Historical uses suggest potential
	contamination / Cancelled Petroleum
	Licence
Air Quality	The entire Dundee area is an air quality
/ Quality	management area.
Vacant or Derelict Land	On register (Ref 03415)
Efficient Use of land / regeneration	brownfield
contribution	2.3
(including Brownfield / Greenfield)	
Climate Change Act	No constraints that could not be
	overcome by appropriate building design
Other Information	
Other information	Site nominated by developer through call
	for sites for retail, commercial or
	industrial purposes

Site Reference:	DCC alternative ref: CFS 0056
Site Name:	
Land at Baird Avenue	
Site Address:	
Baird Avenue	
Site Description:	Site Area:
Former Tesco Distribution centre and associated office buildings	7.05 Hectares



Initial Officer Comments:

The land was allocated for employment purposes in the Local Plan Review 2005 and is still considered suitable for that purpose. The potential use of this site will be considered in the preparation of the proposed plan either through the development of the policy framework or by the identification of sites for a specific proposal.

Assessment Topic	Notes
Planning	
Site Planning or Design Brief	
Townscape & Design	
Neighbouring Uses	North – Industrial / Business uses
3 2 2 2 3	East – Fire station and playing fields
	South – Kingsway trunk road with
	Industrial / Business uses beyond
	West - Industrial / Business uses
Listed Building	No
Conservation Area	No
Woodland	None
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
Environmental Quality	
Designated Open Space	
Transportation	
(including public transport, cycling and walking)	
Waste Water	
Designated Environmental Site	
(including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	T
Air Quality	The entire Dundee area is an air quality
)/ (D (management area.
Vacant or Derelict Land	Duran Cald
Efficient Use of land / regeneration	Brownfield
contribution	
(including Brownfield / Greenfield)	No constraints that could not be
Climate Change Act	
Other Int	overcome by appropriate building design
Other Information Other information Site period by developer through cells	
Other information	Site nominated by developer through call
	for sites for commercial uses, potentially
	including a trade counter or car
	showroom