# **DUNDEE CITY LOCAL DEVELOPMENT PLAN**



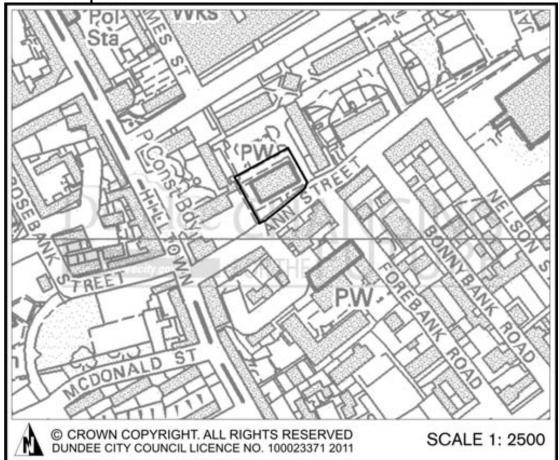
# MAIN ISSUES REPORT 2011 **DEVELOPMENT SITE INFORMATION**

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

This is Part 2 of 4



Site Reference:	DCC alternative ref:
MIR030	CFS 0017
Site Name:	
Mark Henderson Centre	
Site Address:	
Ann Street	
Site Description:	Site Area:
Existing building to north of Ann Street	0.2 Hectares
near junction with Forebank Road	

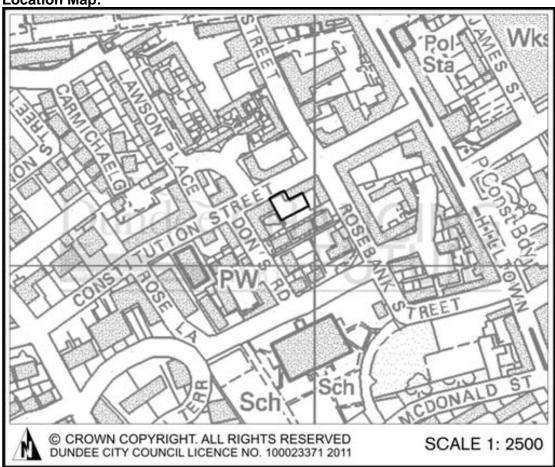


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
•	ning
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – Residential
Troignizeaning deed	East – Residential
	South – Residential
	West - Residential
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	
	ntal Quality
Designated Open Space	
Transportation	No bus services directly accessible.
(including public transport, cycling and walking)	Close to city centre, no cycle routes 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 a potential for
	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
D. C. D. C. C. C.	for sites
Potential Residential Capacity	8

Site Reference:	DCC alternative ref:
MIR031	DC0143
Site Name: Land at Constitution Street	
Site Address: Constitution Street	
Site Description:	Site Area:
Flat vacant site	0.04 Hectares

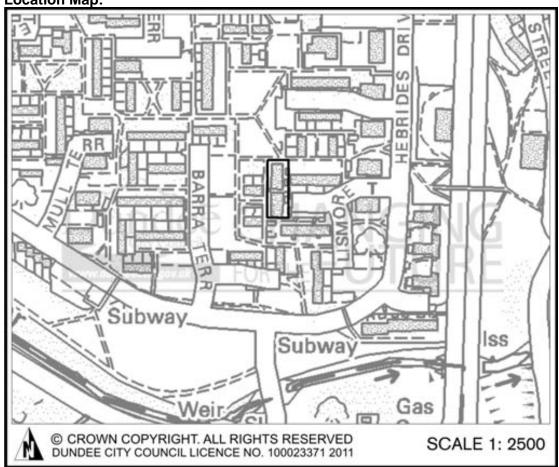


## **Initial Officer Comments:**

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Assessment Topic	Notes
	nning
Site Planning or Design Brief	None
Townsca	pe & Design
Neighbouring Uses	North – housing East – hot food and housing South – housing West – housing
Listed Building	no
Conservation Area	no
Woodland	no
Scheduled Monument or other Archaeological Interest	no
Physical Constraints (e.g pylons, substations etc)	no
Topography and Site Orientation	Flat north facing site
Environmental Quality	
Designated Open Space	No
Transportation (including public transport, cycling and walking)	Good transportation links for all.
Waste Water	No known issues
Designated Environmental Site (including protected species)	No
Neighbouring Environmental Site	No
Environmental Constraints (non-designated)	No
Flood Risk (including Flooding Effects Elsewhere)	No
Contamination	no
Air Quality	none The entire Dundee area is an air quality management area.
Vacant or Derelict Land	Yes
Efficient Use of land / regeneration contribution	Brownfield
(including Brownfield / Greenfield) Climate Change Act	No constaints
	No constaints   formation
Other information	IIOIIIIatiOII
	7
Potential Residential Capacity	

Site Reference:	DCC alternative ref:	
MIR032	DC 0089	
Site Name:		
Land at Lismore Avenue Mill O'Mains	}	
Site Address:		
Lismore Avenue Mill O'Mains		
Site Description:	Site Area:	
housing site for redevelopment	0.08 Hectares	



# **Initial Officer Comments:**

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Maste Townscape & De	Mains Community Regeneration erplan
Site Planning or Design Brief Mill o' Maste  Townscape & De	, ,
Townscape & De	Jipian
•	•
veighboding oses   North	- Housing
Fact -	- Housing
	n – housing
	-housing
Listed Building no	-nousing
Archaeological Interest Physical Constraints no	
Physical Constraints no (e.g pylons, substations etc)	
	te east facing
Environmental Qu	<u> </u>
Designated Open Space no	uuniy
<u> </u>	transport links for all categories
including public transport, cycling and walking)	transport links for all categories
	own issues
Designated Environmental Site no	
(including protected species)	
Neighbouring Environmental Site no	
Environmental Constraints (non- no	
designated)	
Flood Risk no	
including Flooding Effects Elsewhere)	
	own issues but could be housing lations under ground.
Air Quality no	<u> </u>
· · · · · · · · · · · · · · · · · · ·	entire Dundee area is an air quality
	gement area.
Vacant or Derelict Land no	<u> </u>
Efficient Use of land / regeneration brown	nfield
contribution	
including Brownfield / Greenfield)	
	nstraints
Other Informati	on
Other information	
Potential Residential Capacity 6	

Site Reference:

MIR033

DC 0090

Site Name:
Land at 4-5 Lismore Terrace

Site Address:
4-5 Lismore Terrace

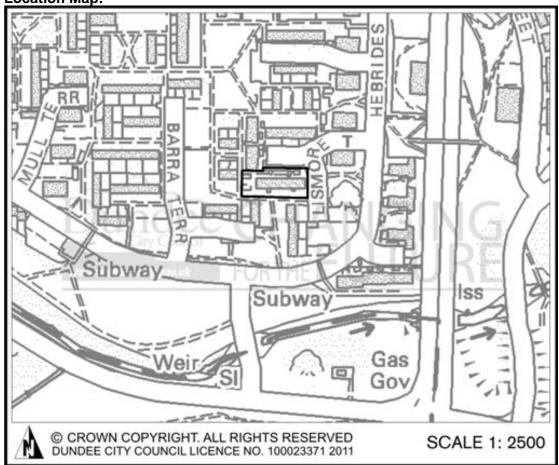
Site Description:
housing site for redevelopment

DC alternative ref:
DC 0090

Site Address:

0.12 Hectares

**Location Map:** 



#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
-	nning
Site Planning or Design Brief	Mill o' Mains Community Regeneration
One i laming or besign blief	Masterplan
Townscan	e & Design
Neighbouring Uses	North – housing
Neighbouning Oses	East – housing
	South – housing
	West -housing
Listed Building	no
Conservation Area	
Woodland	no no
	no
Scheduled Monument or other	no
Archaeological Interest	   no
Physical Constraints (e.g pylons, substations etc)	no
Topography and Site Orientation	flat site north facing
	ntal Quality
Designated Open Space	no
Transportation	good transport links for all categories
(including public transport, cycling and walking)	good transport links for all categories
Waste Water	no known issues
Designated Environmental Site	no
(including protected species)	
Neighbouring Environmental Site	no
Environmental Constraints (non-	no
designated)	
Flood Risk	no
(including Flooding Effects Elsewhere)	
Contamination	no known issues Likely to be housing
	demolition material under ground
Air Quality	no
	The entire Dundee area is an air quality
	management area.
Vacant or Derelict Land	no
Efficient Use of land / regeneration	brownfield
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	no constaints
	formation
Other information	
Potential Residential Capacity	6

Site MIR034 has been removed

Site Reference:

MIR035

DCC alternative ref:
DC0387

Site Name:
Land at Hebrides Drive (East)

Site Address:
Hebrides Drive

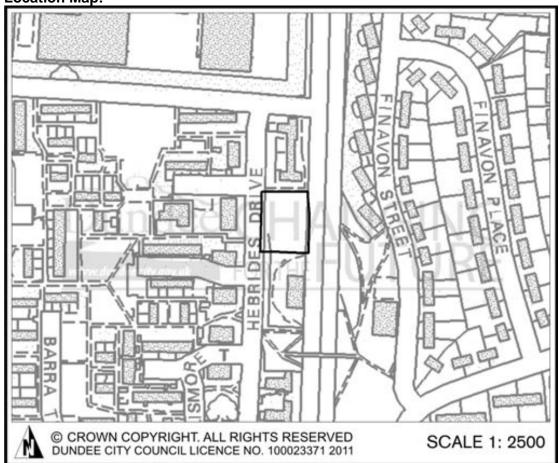
Site Description:
Site is currently an area of grassland with a limited number of trees.

DCC alternative ref:
DC0387

Site Address:
DC0387

Site Address:
0.19 Hectares

**Location Map:** 

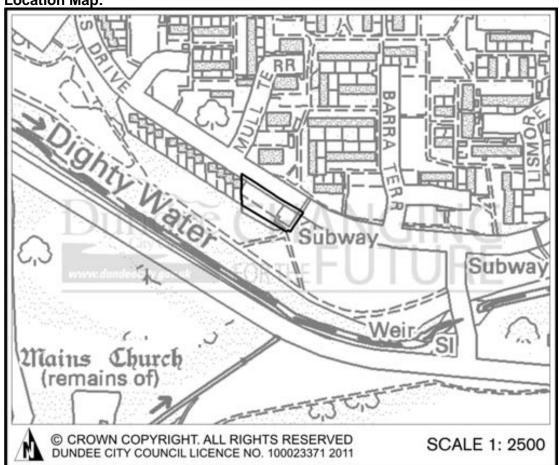


#### **Initial Officer Comments:**

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Assessment Topic	Notes
	ining
Site Planning or Design Brief	Mill O'Mains Masterplan – This site is not
	included.
Townscap	e & Design
Neighbouring Uses	North – Residential
	East – Arterial route – Forfar Road
	South – Retail
	West – Residential
Listed Building	No
Conservation Area	No
Woodland	No
Scheduled Monument or other	No
Archaeological Interest	N
Physical Constraints (e.g pylons, substations etc)	No known
Topography and Site Orientation	Slightly sloping, east facing
	ntal Quality
Designated Open Space	No
Transportation	Accessible. Green circular is located to
(including public transport, cycling and walking)	the south of the site.
Waste Water	No known constraints
Designated Environmental Site	No
(including protected species)	
Neighbouring Environmental Site	No
Environmental Constraints (non-	No
designated)	
Flood Risk	No known
(including Flooding Effects Elsewhere)	
Contamination	The entire Dundee area is an air quality
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	
	ormation
Other information	E
Potential Residential Capacity	5

Site Reference:	DCC alternative ref:
MIR036	DC394
Site Name:	
Land at Hebrides Drive opposite Mull Terra	ace
Site Address:	
Hebrides Drive	
Site Description:	Site Area:
•	0.11 Hectares

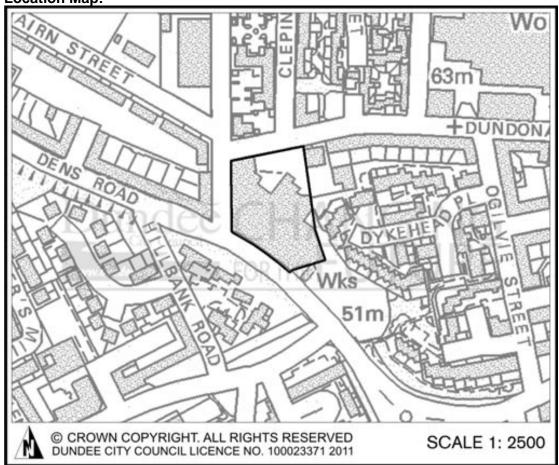


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Site Planning or Design Brief  Townscape & Design  Neighbouring Uses  North – residential East – residential East – residential West – 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	Assessment Topic	Notes
Site Planning or Design Brief  Townscape & Design  Neighbouring Uses  North — residential East — residential South — residential West — residential West — residential West — residential West — residential  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) No known issues No (including protected species) Neighbouring Environmental Site Environmental Constraints (non-designated) Flood Risk (including Flooding Effects Elsewhere)		ining
Neighbouring Uses    North - residential   East - residential   South - residential   South - residential   West - Wist   West -		
East – residential South – residential West – residential West – 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)	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)	Neighbouring Uses	North – residential
Listed Building 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) West – residential No		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 (nondesignated)  Flood Risk (including Flooding Effects Elsewhere)		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 Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (nondesignated) Flood Risk (including Flooding Effects Elsewhere)		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 (nondesignated) Flood Risk (including Flooding Effects Elsewhere)	<u> </u>	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)	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 (nondesignated)  Flood Risk (including Flooding Effects Elsewhere)	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 (nondesignated) Flood Risk (including Flooding Effects Elsewhere)  Renvironmental Constraints (nondesignated)  None known	Scheduled Monument or other	No
(e.g pylons, substations etc)         Topography and Site Orientation         Environmental Quality         Designated Open Space       Accessible. No specific cycle facilities however Green circular is located to the south.         Waste Water       No known issues         Designated Environmental Site (including protected species)       No         Neighbouring Environmental Site       Wildlife corridor borders site         Environmental Constraints (nondesignated)       No         Flood Risk (including Flooding Effects Elsewhere)       None known	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 (nondesignated)  Flood Risk (including Flooding Effects Elsewhere)  Environmental Quality  Accessible. No specific cycle facilities however Green circular is located to the south.  No known issues  No Wildlife corridor borders site  No		
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)  Environmental Quality  Accessible. No specific cycle facilities however Green circular is located to the south.  No known issues  Wildlife corridor borders site  No		
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)  Accessible. No specific cycle facilities however Green circular is located to the south.  No known issues No Wildlife corridor borders site No No		
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)  Accessible. No specific cycle facilities however Green circular is located to the south.  No known issues  No Wildlife corridor borders site  No No No		
(including public transport, cycling and walking)       however Green circular is located to the south.         Waste Water       No known issues         Designated Environmental Site (including protected species)       No         Neighbouring Environmental Site       Wildlife corridor borders site         Environmental Constraints (nondesignated)       No         Flood Risk (including Flooding Effects Elsewhere)       None known		
South.  Waste Water  Designated Environmental Site (including protected species)  Neighbouring Environmental Site  Environmental Constraints (nondesignated)  Flood Risk (including Flooding Effects Elsewhere)		
Waste Water Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (nondesignated) Flood Risk (including Flooding Effects Elsewhere) No known issues No Wildlife corridor borders site No	(including public transport, cycling and walking)	
Designated Environmental Site (including protected species) Neighbouring Environmental Site Environmental Constraints (nondesignated) Flood Risk (including Flooding Effects Elsewhere)  No  Wildlife corridor borders site No No		
(including protected species)       Wildlife corridor borders site         Neighbouring Environmental Site       Wildlife corridor borders site         Environmental Constraints (nondesignated)       No         Flood Risk (including Flooding Effects Elsewhere)       None known		110 1010 1111 100000
Neighbouring Environmental Site  Environmental Constraints (non-designated)  Flood Risk (including Flooding Effects Elsewhere)  Wildlife corridor borders site  No		No
Environmental Constraints (non- designated)  Flood Risk (including Flooding Effects Elsewhere)  No No No None known	<u> </u>	Wildlife corridor borders site
designated) Flood Risk (including Flooding Effects Elsewhere)  None known		
Flood Risk None known (including Flooding Effects Elsewhere)	•	NO
(including Flooding Effects Elsewhere)	<u> </u>	Nonelineum
		None known
Contamination	<u> </u>	
Air Quality  The entire Dundee area is an air quality		The entire Dundee area is an air quality
management area.	7th Quality	
Vacant or Derelict Land	Vacant or Derelict Land	managomoni aroa.
Efficient Use of land / regeneration brownfield		brownfield
contribution		S. C. T. MOIG
(including Brownfield / Greenfield)		
Climate Change Act	- i	
Other Information		ormation
Other information		
Potential Residential Capacity 5	Potential Residential Capacity	5

Site Reference:	DCC alternative ref:
MIR037	DC0192
Site Name:	
Dens Road Market, Dens Road	
Site Address:	
Dens Road market, Dens Road	
Site Description:	Site Area:
Site of Dens Road Market	0.56 Hectares



#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
Plan	
Site Planning or Design Brief	part of Former Dens Metals Site
Townscape	
Neighbouring Uses	North – housing
	East – housing
	South – housing
	West -housing
Listed Building	no
Conservation Area	no
Woodland	no
Scheduled Monument or other	no
Archaeological Interest	
Physical Constraints	existing buildings.
(e.g pylons, substations etc)	-
Topography and Site Orientation	south and west facing
Environme	ntal Quality
Designated Open Space	no
Transportation	excellent access for all forms of
(including public transport, cycling and walking)	transport.
Waste Water	previous sewer capacity issues
Designated Environmental Site	no
(including protected species)	
Neighbouring Environmental Site	no
Environmental Constraints (non-	no
designated)	Land Landson Control
Flood Risk	no known issues
(including Flooding Effects Elsewhere) Contamination	
Air Quality	no known issues.
All Quality	The entire Dundee area is an air quality
	management area.
Vacant or Derelict Land	no
Efficient Use of land / regeneration	brownfield
contribution	2.011.111010
(including Brownfield / Greenfield)	
Climate Change Act	no constraints
Other Inf	ormation
Other information	
Potential Residential Capacity	25

Site Reference:

MIR038

DC 0019 and DC 0020

Site Name:
Land at Lauderdale Avenue

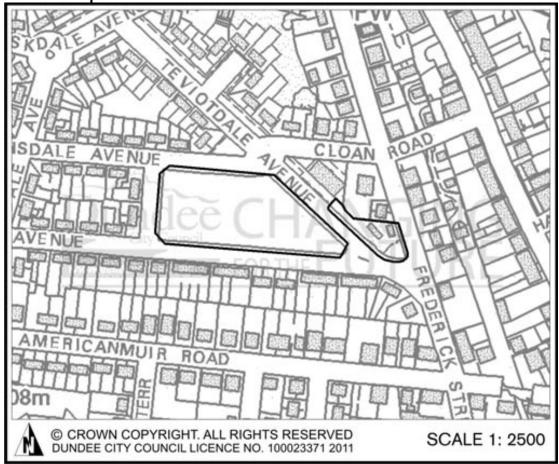
Site Address:
Lauderdale Avenue

Site Description:
Site of former St Margaret's Primary
School

Site Reference:
DCC alternative ref:
DC 0019 and DC 0020

Site Address:
Site Address:
0.95 Hectares

**Location Map:** 

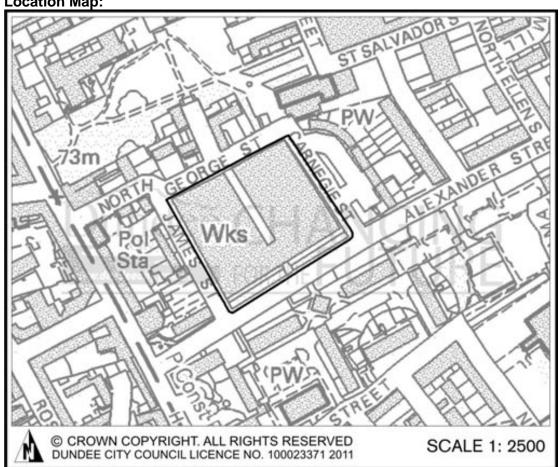


#### **Initial Officer Comments:**

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Assessment Topic	Notes		
·	ining		
Site Planning or Design Brief	None		
	e & Design		
Neighbouring Uses	North – housing and shopping parade East – housing South – housing West –housing		
Listed Building	no		
Conservation Area	no		
Woodland	no		
Scheduled Monument or other Archaeological Interest	no		
Physical Constraints (e.g pylons, substations etc)	no		
Topography and Site Orientation	Flat site south sloping		
	Environmental Quality		
Designated Open Space	Yes on major part of the site		
Transportation (including public transport, cycling and walking)	Good access to all forms of transport		
Waste Water	No known issues		
Designated Environmental Site (including protected species)	No		
Neighbouring Environmental Site	No		
Environmental Constraints (non-designated)	None. Lock up garages occupying eastern part of the site		
Flood Risk (including Flooding Effects Elsewhere)	none		
Contamination	No. Probable that school foundations are under site.		
Air Quality	No issues The entire Dundee area is an air quality management area.		
Vacant or Derelict Land	No		
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Potentially important area of open space.		
Climate Change Act	No constraints.		
Other Inf	ormation		
Other information			
Potential Residential Capacity	33		

Site Reference: MIR039	DCC alternative ref: DC0369
Site Name: Maxwelltown Works, Alexander Street	
Site Address: Alexander Street	
Site Description: Site is currently an industrial site with industrial buildings.	Site Area: 1.20 Hectares

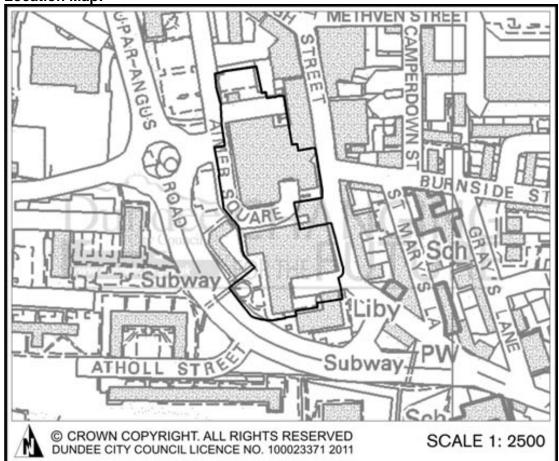


#### **Initial Officer Comments:**

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Assessment Topic	Notes
•	ining
Site Planning or Design Brief	No
	e & Design
Neighbouring Uses	North – Residential
	East – Residential
	South – Residential
	West – Residential
Listed Building	No
Conservation Area	No
Woodland	No
Scheduled Monument or other	No
Archaeological Interest	
Physical Constraints	No known
(e.g pylons, substations etc)	
Topography and Site Orientation	Site is slightly sloping and south facing
Environme	ntal Quality
Designated Open Space	No
Transportation	No access from Alexander St. From
(including public transport, cycling and walking)	North George St & Carnegie St
	predominantly.
Waste Water	No known constraints
Designated Environmental Site	No
(including protected species)	
Neighbouring Environmental Site	No
Environmental Constraints (non-	No
designated)	
Flood Risk	No known
(including Flooding Effects Elsewhere)	D-(
Contamination	Potential issues
Air Quality	The entire Dundee area is an air quality
Vecent or Develot Lead	management area.
Vacant or Derelict Land	No Proventiald
Efficient Use of land / regeneration	Yes - Brownfield
contribution (including Brownfield / Greenfield)	
Climate Change Act	
	│ ormation
Other information	
Potential Residential Capacity	50
i oteritiai ivesiueritiai Gapacity	J U

Site Reference:	DCC alternative ref:	
MIR040	DC0403	
Site Name:		
Highgate Centre		
Site Address:		
High Street, Lochee		
Site Description:	Site Area:	
	1.34 Hectares	

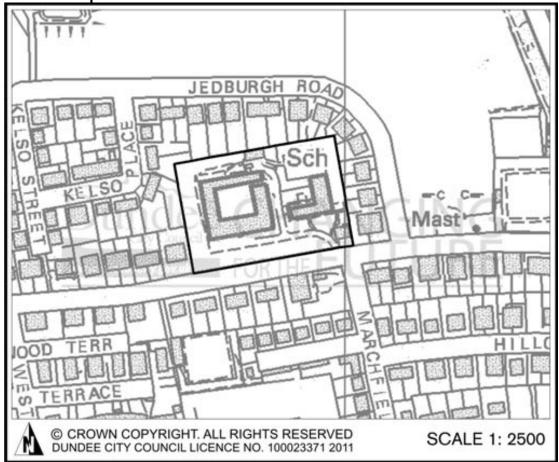


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
	ning
Site Planning or Design Brief	Lochee Physical Regeneration
	Framework
Townscap	e & Design
Neighbouring Uses	North – retail
	East – retail with residential above
	South – healthcare, retail and residential
	West – offices, residential and road
	network
Listed Building	None
Conservation Area	Lochee Conservation Area
Woodland	None
Scheduled Monument or other	None
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	ntal Quality
	ntal Quality
Designated Open Space Transportation	no transport access is being reconsidered
(including public transport, cycling and walking)	as part of regeneration works, however
(morading pashe transport, eyemig and transmig)	site currently is served by bus and taxi
	services close by. Good pedestrian
	access. No cycling facilities
Waste Water	no known issues
Designated Environmental Site	no
(including protected species)	
Neighbouring Environmental Site	no
Environmental Constraints (non-	no
designated)	
Flood Risk	no
(including Flooding Effects Elsewhere)	
Contamination	The suffer Donalds are a large size on all modifies
Air Quality	The entire Dundee area is an air quality
Vacant or Derelict Land	management area
vacant or Derelict Land	area to south is included on vacant and
Efficient Use of land / regeneration	derelict land register  Brownfield
contribution	DIOWINICIA
(including Brownfield / Greenfield)	
Climate Change Act	no known issues
	ormation
Other information	-
Potential Residential Capacity	50

Site Reference: MIR041	DCC alternative ref: DC0373
Site Name: Parkview, Blackness Road	
Site Address:	
Site Description:	Site Area: 1.21 Hectares

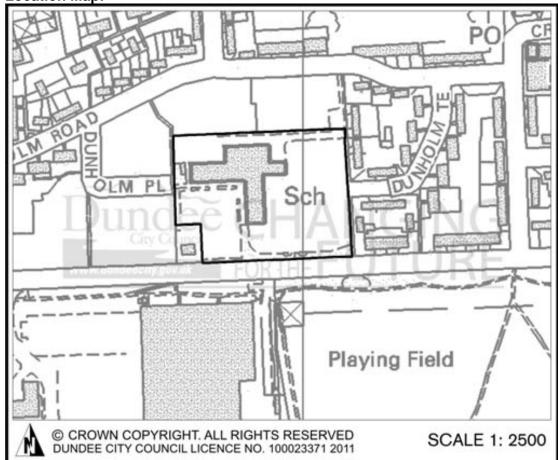


#### **Initial Officer Comments:**

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Assessment Topic	Notes
•	nning
Site Planning or Design Brief	
	e & Design
Neighbouring Uses	North – Residential
	East - Residential
	South – Residential
	West - Residential
Listed Building	Category B Listed Building, includes
•	lodge and boundary
Conservation Area	No - but West End Suburbs conservation
	area immediately to the south
Woodland	mature tree planting on boundary of site
	is worthy of retention
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	raised site but predominantly flat
	ental Quality
Designated Open Space	no
Transportation	Public transport to south, no dedicated
(including public transport, cycling and walking)	cycle facilities
Waste Water	no known issues
Designated Environmental Site	no
(including protected species)	
Neighbouring Environmental Site	no
Environmental Constraints (non-	
designated)	
Flood Risk	no
(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	Brownfield
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	
	formation
Other information	
Potential Residential Capacity	50

DCC alternative ref: DC0383
Site Area:
1.42 Hectares

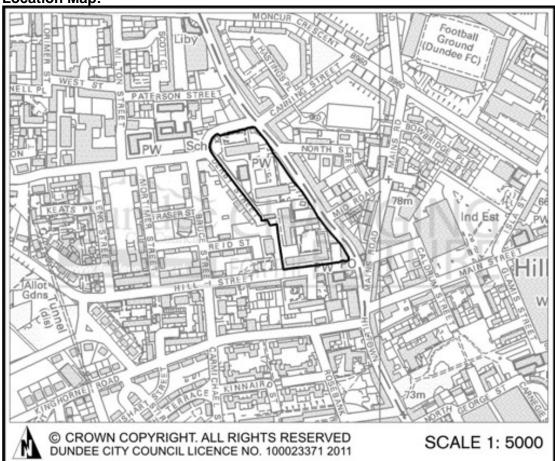


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes	
<u> </u>	ning	
Site Planning or Design Brief		
	e & Design	
Neighbouring Uses	North – Residential	
and the same of th	East – Residential	
	South – Retail	
	West - Residential	
Listed Building	no	
Conservation Area	no	
Woodland	mature woodland on boundary worthy of	
Trocalana	retention	
Scheduled Monument or other	no	
Archaeological Interest		
Physical Constraints		
(e.g pylons, substations etc)		
Topography and Site Orientation	Flat site	
Environmental Quality		
Designated Open Space	designated open space in Dundee Local	
	Plan Review 2005	
Transportation	public transport access immediately to	
(including public transport, cycling and walking)	south of site, no dedicated cycle facilities	
	however there is an opportunity to	
	facilitate a link to facility on opposite side	
	of South Road	
Waste Water		
Designated Environmental Site	no	
(including protected species)		
Neighbouring Environmental Site	no	
Environmental Constraints (non-	none	
designated)		
Flood Risk		
(including Flooding Effects Elsewhere)	no known constraints	
Contamination	no known constraints	
Air Quality	The entire Dundee area is an air quality	
Vecent on Develot Land	management area	
Vacant or Derelict Land	Drownfield	
Efficient Use of land / regeneration	Brownfield	
contribution (including Brownfield / Greenfield)		
Climate Change Act	no known constraints	
	ormation	
Other information	Omianon	
	40	
Potential Residential Capacity	<del>'1</del> U	

Site Reference: MIR043	DCC alternative ref:
Site Name:	
Derby Street High and Low Rise	
Site Address:	
Derby Street and Strathmartine Road	
Site Description:	Site Area:
Former High and Low Rise Residential	2.11 Hectares

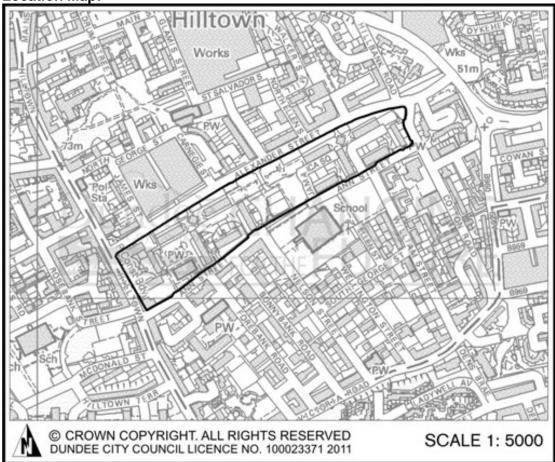


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
•	ning
Site Planning or Design Brief	Hilltown Physical Regeneration
	Framework
Townscap	e & Design
Neighbouring Uses	North – Residential
	East - Residential
	South – Residential
	West – Residential
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	
	ntal Quality
Designated Open Space	no
Transportation	Public transport available to east of site.
(including public transport, cycling and walking)	No dedicated cycle facilities.
Waste Water	no known issues
Designated Environmental Site	none
(including protected species)	no
Neighbouring Environmental Site Environmental Constraints (non-	00
designated)	none
Flood Risk	no known issues
(including Flooding Effects Elsewhere)	TIO KITOWIT ISSUES
Contamination	
Air Quality	The entire Dundee area is an air quality
23011,	management area
Vacant or Derelict Land	
Efficient Use of land / regeneration	Brownfield
contribution	= · · · · · · · · · · · · · · · · · ·
(including Brownfield / Greenfield)	
Climate Change Act	no known constraints
Other Inf	ormation
Other information	
Potential Residential Capacity	180

Site Reference: MIR044	DCC alternative ref:
Site Name:	
Maxwelltown High and Low Rise	
Site Address:	
Alexander Street and Ann Street	
Site Description:	Site Area:
Former high and low rise residential, demolished in summer 2011	4.64 Hectares

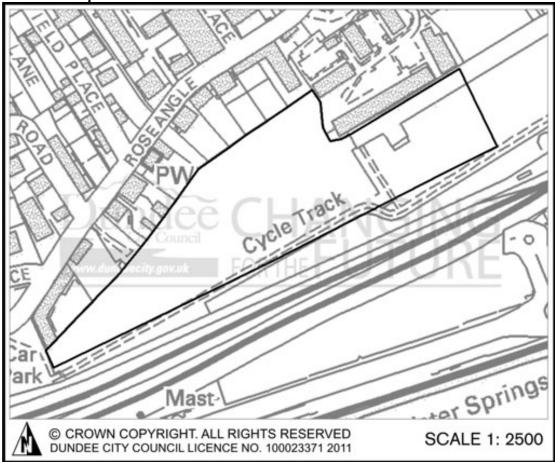


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes	
-	ning	
Site Planning or Design Brief	Hilltown Physical Regeneration	
	Framework	
-	e & Design	
Neighbouring Uses	North – Predominantly Residential	
	East - Residential	
	South – predominantly residential but	
	with education facilities	
1.4 15 32	West – Retail and residential	
Listed Building	no	
Conservation Area	no	
Woodland	no	
Scheduled Monument or other	no	
Archaeological Interest		
Physical Constraints		
(e.g pylons, substations etc)	anlit laval aita	
Topography and Site Orientation	split level site ntal Quality	
	1	
Designated Open Space	no	
Transportation (including public transport, cycling and walking)	public transport to north side, no dedicated cycle facilities	
Waste Water	dedicated cycle facilities	
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	Part of site included within Vacant and	
	Derelict land register 2010	
Efficient Use of land / regeneration	Brownfield	
contribution		
(including Brownfield / Greenfield)		
Climate Change Act		
Other Information		
Other information	000	
Potential Residential Capacity	300	

Site Reference: MIR045	DCC alternative ref: H13
Site Name:	
Railyards	
Site Address:	
Greenmarket	
Site Description:	Site Area:
Former railyards at Greenmarket	2.81 Hectares

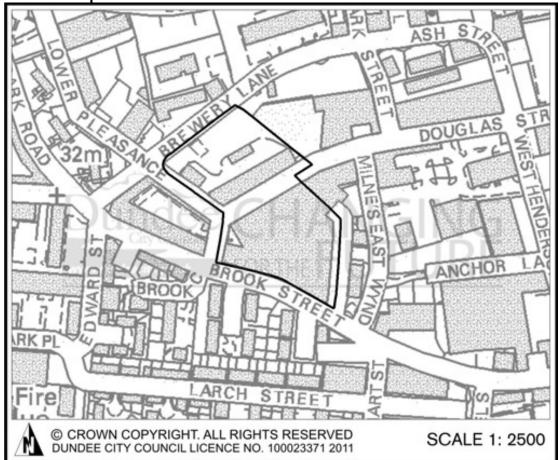


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
Plan	<del>-</del>
Site Planning or Design Brief	In 2011 Housing Land Audit
Townscape	
Neighbouring Uses	North – residential, business and university uses
	East – Business, tourist attraction
	South – railway line with retailing beyond
	West -residential
Listed Building	Nothing within site
	Category B and C listed buildings outwith
	site boundary to the north.
Conservation Area	Nothing within site
	West End Lanes and university
	conservation areas meet northern
Woodland	boundary of site.  Amenity planting has taken place on
	southern boundary
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc) Topography and Site Orientation	Flat site
Environmer	
Designated Open Space	Adding
Transportation	Cycle route exists within site
(including public transport, cycling and walking)	Good pedestrian linkages
	No bus services
Waste Water	
Designated Environmental Site	
(including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated) Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	Historical uses indicate potential
	contamination throughout entire site
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 Other Info	ormation
Other information	The site was identified in the Dundee
	Local Plan Review 2005 as site H13.
	considerable development has occurred
	for residential and business uses but a
ı	
	large site remains

Site Reference:	DCC alternative ref:
MIR046	H19
Site Name:	
Queen Victoria Works	
Site Address:	
Brook Street / Lower Pleasance	
Site Description:	Site Area:
Former Jute mill to north side of Brook	1.25 Hectares
Street	

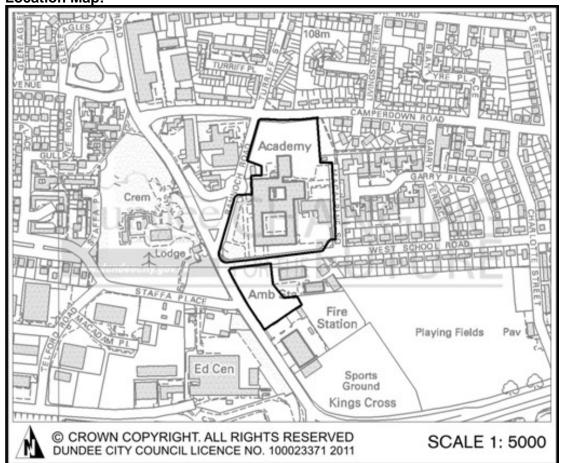


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Accoment Tonic	Notes	
Assessment Topic		
	Ining	
Site Planning or Design Brief	In 2011 Housing Land Audit	
Townscape & Design		
Neighbouring Uses	North – Business / Industrial uses	
	East – Business / Industrial uses with	
	residential	
	South – Residential	
	West – Residential	
Listed Building	Site contains a category B listed building	
Conservation Area	Blackness conservation area	
Woodland	None	
Scheduled Monument or other		
Archaeological Interest		
Physical Constraints	Culverted burn runs through site	
(e.g pylons, substations etc)		
Topography and Site Orientation	Predominantly flat site, rising to the north	
	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		
Environmental Constraints (non-		
designated)		
Flood Risk		
(including Flooding Effects Elsewhere) Contamination	Potential contamination due to previous	
Contamination	industrial uses	
Air Quality	The entire Dundee area is an air quality	
All Quality		
Vacant or Derelict Land	management area. On Derelict Land Register	
	-	
Efficient Use of land / regeneration	Brownfield	
contribution (including Brownfield / Greenfield)		
Climate Change Act		
	ormation	
Other information	Site was allocated in the Dundee Local	
	Plan Review 2005 as site H19. No	
	development has taken place however	
	some site clearance work has been	
	undertaken in Spring/Summer 2011.	
Potential Residential Capacity	40 - 50	
i otonilai Nesidenilai Gapadity	TU = UU	

Site Reference: MIR047	DCC alternative ref: HLA200913	
Site Name: Lawside Academy		
Site Address: West School Road		
Site Description: Former Secondary School	Site Area: 3.8 Hectares	

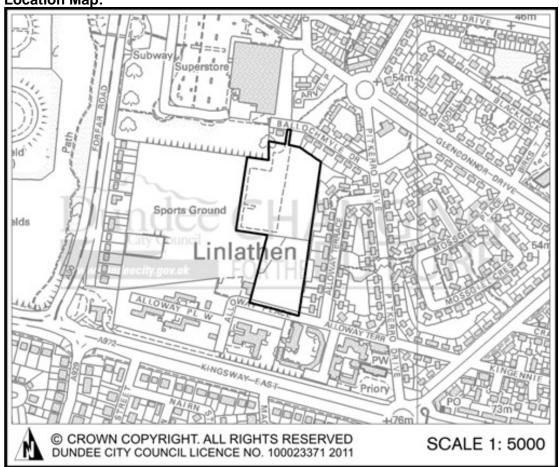


## **Initial Officer Comments:**

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Assessment Topic	Notes
	ning
Site Planning or Design Brief	
	In 2011 Housing Land Audit
Townscape & Design	
Neighbouring Uses	North – Residential
	East – Residential
	South – Ambulance Station / Fire Station
	with open sports grounds beyond
	West – residential and crematorium in
1. ( 15 %)	woodland setting
Listed Building	No
Conservation Area	No
Woodland	Some limited mature tree cover at
	junction of Rannoch Road and West
	School Road which would be worthy of
	retention
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
	ntal Quality
Designated Open Space	
Transportation	Good public transport access / good
(including public transport, cycling and walking)	access to Trunk Road network / No
	dedicated cycle facilities
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
/ III Quality	management area.
Vacant or Derelict Land	On Vacant and Derelict Land Register
Efficient Use of land / regeneration	On vacant and Derenct Land Negister
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	
Other Information	
Other information	
Potential Residential Capacity	70
- Claritian Regulation Capability	. •

Site Reference:	DCC alternative ref:
MIR048	HLA200912
Site Name:	
Mossgiel Primary School	
Site Address:	
Alloway Place / Ballochmyle Drive	
Site Description:	Site Area:
Former Primary School	2.61 Hectares

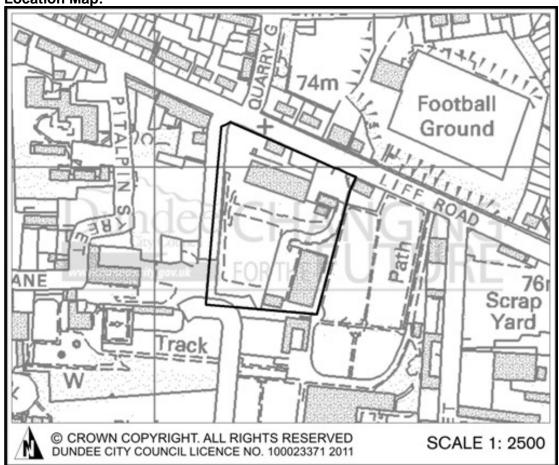


## **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes	
Planning		
Site Planning or Design Brief	In 2011 Housing Land Audit	
Townscap	e & Design	
Neighbouring Uses	North – Residential and Retail	
	East – Residential	
	South – Residential	
	West – Open ground (Playing Fields)	
Listed Building	No	
Conservation Area	No	
Woodland	Mature tree belt exist within site and may be worthy of retention	
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		
	The entire Dundee area is an air quality	
Air Quality	The entire Dundee area is an air quality management area.	
Vacant or Derelict Land	On Vacant and Derelict Land Register	
Efficient Use of land / regeneration	On vacant and Defend Land Negister	
contribution		
(including Brownfield / Greenfield)		
Climate Change Act		
Other Inf	ormation	
Other information		
Potential Residential Capacity	65	

Site Reference:	DCC alternative ref:
MIR049	HLA200806
Site Name:	
Liff Road	
Site Address:	
Liff Road	
Site Description:	Site Area:
·	1.37 Hectares

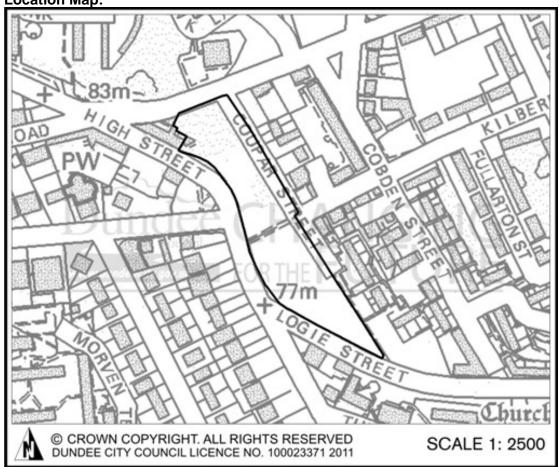


## **Initial Officer Comments:**

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Assessment Topic	Notes
-	ning
Site Planning or Design Brief	In 2011 Housing Land Audit
	e & Design
Neighbouring Uses	North – Residential
Neighbouring Oses	East – Open Ground associated with
	residential use
	South – Residential
	West –Mixed, including Residential,
	Open Space and employment uses
Listed Building	No
Conservation Area	No
Woodland	Mature trees exist in various parts of the
	site and may be worthy of retention
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-	the site contains an infilled quarry
designated)	
Flood Risk	
(including Flooding Effects Elsewhere)	
Contamination	Potential contamination due to previous
	business uses
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	
<u> </u>	ormation
Other information	
Potential Residential Capacity	40
. stomai reordorna oupdony	ı ·•

Site Reference:	DCC alternative ref:	
MIR050	HLA200809	
Site Name:		
Coupar Street		
Site Address:		
Coupar Street		
Site Description:	Site Area:	
•	1.01 Hectares	

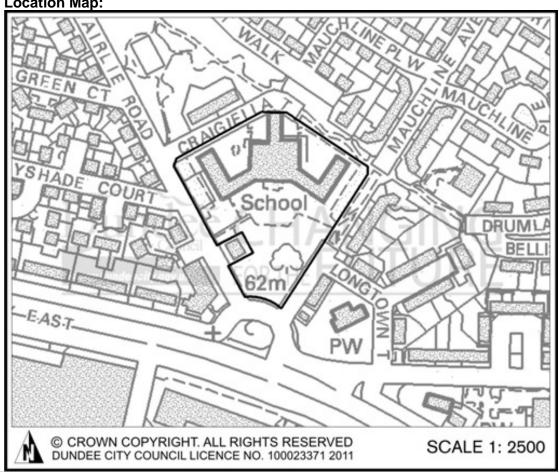


## **Initial Officer Comments:**

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Assessment Topic	Notes	
	ning	
Site Planning or Design Brief	In 2011 Housing Land Audit	
	e & Design	
Neighbouring Uses	North – sports club with residential	
	beyond	
	East – Residential	
	South – Road network with residential	
	beyond	
	West – Road network with residential	
	beyond	
Listed Building	No	
Conservation Area	Northern half of site is within the Lochee	
	Conservation Area	
Woodland	Site has limited quantities of mature	
	planting which would be worthy of	
	retention	
Scheduled Monument or other		
Archaeological Interest		
Physical Constraints		
(e.g pylons, substations etc)	cloning site, steep in places	
Topography and Site Orientation	sloping site, steep in places ntal Quality	
Designated Open Space	intal Quality	
Transportation	Bus services close by, no dedicated	
(including public transport, cycling and walking)	cycling facilities.	
(	no road access would be permitted from	
	west side	
Waste Water		
Designated Environmental Site		
(including protected species)		
Neighbouring Environmental Site		
Environmental Constraints (non-		
designated)		
Flood Risk		
(including Flooding Effects Elsewhere)		
Contamination	The read returned to 0 1 10 2	
Air Quality	The road network to the west of the site	
	contains a known air quality concern	
	associated with heavy traffic use.	
	The entire Dundee area is an air quality	
Vacant or Derelict Land	management area.	
Efficient Use of land / regeneration		
contribution		
(including Brownfield / Greenfield)		
Climate Change Act		
Other Information		
Other information	-	
Potential Residential Capacity	17	

Site Reference:	DCC alternative ref:	
MIR051	HLA200910	
Site Name:		
Mid Craigie Primary School		
Site Address:		
Pitairlie Road		
Site Description:	Site Area:	
Former Primary School	1.44 Hectares	

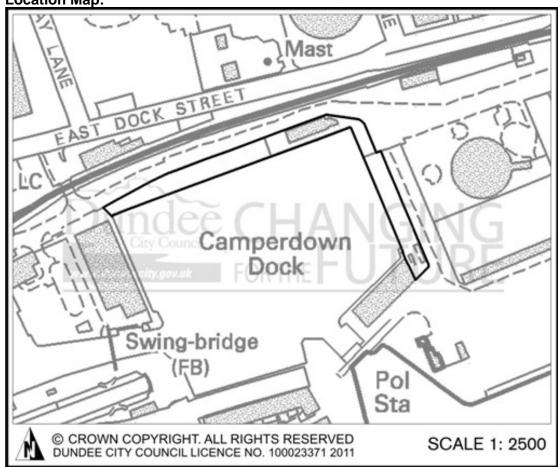


# **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes		
	ning		
Site Planning or Design Brief	In 2011 Housing Land Audit		
	e & Design		
Neighbouring Uses	North – Residential and Open Space East – Residential South – Residential and Road Network West – Residential		
Listed Building	No		
Conservation Area	No		
Woodland	Some mature trees on boundary of site worthy of retention		
Scheduled Monument or other Archaeological Interest Physical Constraints (e.g pylons, substations etc)			
Topography and Site Orientation			
_ , _ , _ ,	ntal Quality		
Designated Open Space	Yes		
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	Included on the Vacant and Derelict Land Register		
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	Brownfield		
Climate Change Act			
	Other Information		
Other information			
Potential Residential Capacity	37		

Site Reference:	DCC alternative ref:	
MIR052	HLA200350 / H37	
Site Name:		
Camperdown Dock		
Site Address:		
Site Description:	Site Area:	
•	0.52 Hectares	

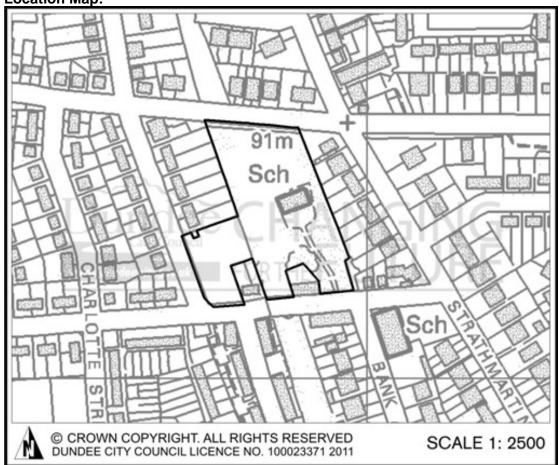


# **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes	
	ning	
Site Planning or Design Brief	In 2011 Housing Land Audit	
Townscape & Design		
Neighbouring Uses	North – railway line with trunk road and industrial uses beyond East – Port Operational area (industrial uses) South – Dock area West – vacant buildings with residential	
	beyond	
Listed Building	Camperdown Dock is Category A Listed Transit sheds to west of site are Category B Listed	
Conservation Area	No	
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)	No transport access at this time due to being within the operational port area.  Cycle access is possible	
Waste Water		
Designated Environmental Site (including protected species)		
Neighbouring Environmental Site		
Environmental Constraints (non-designated)		
Flood Risk (including Flooding Effects Elsewhere)		
Contamination	Potential for contamination due to previous business use of the dock	
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		
	ormation	
Other information	<del></del>	
Potential Residential Capacity	30	
1 Storillar Roolaorillar Oapaoity		

Site Reference:	DCC alternative ref:	
MIR053	HLA200909	
Site Name:		
Downfield Primary School		
Site Address:		
East School Road		
Site Description:	Site Area:	
<u>-</u>	1.28 Hectares	

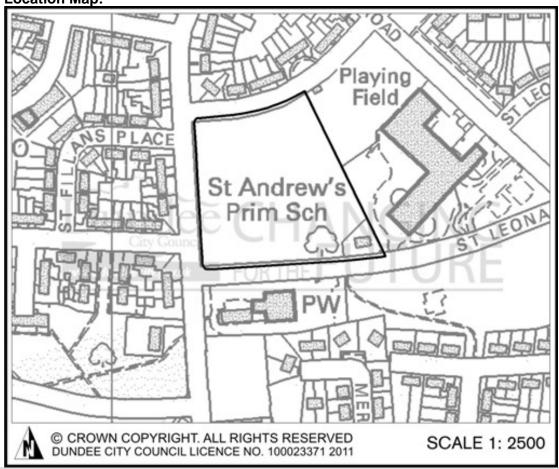


## **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
•	ning
Site Planning or Design Brief	In 2011 Housing Land Audit
Townscap	e & Design
Neighbouring Uses	North – Residential
	East – Residential
	South – Residential
	West – Residential
Listed Building	No
Conservation Area	No
Woodland	Some mature trees scattered through
	site which may be worthy of retention
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
	ntal Quality
Designated Open Space	Yes
Transportation (including public transport, cycling and walking)	Good Public transport access
Waste Water	
Designated Environmental Site	
(including protected species)	
Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	Known flood location to north of site on
(including Flooding Effects Elsewhere)	Camperdown Road
Contamination	
Air Quality	The entire Dundee area is an air quality
	management area.
Vacant or Derelict Land	On vacant and derelict land register
Efficient Use of land / regeneration	brownfield
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	
	ormation
Other information	
Potential Residential Capacity	25

Site Reference:	DCC alternative ref:	
MIR054	HLA200911	
Site Name:		
Macalpine Primary School		
Site Address:		
St leonard Place		
Site Description:	Site Area:	
-	1.58 Hectares	

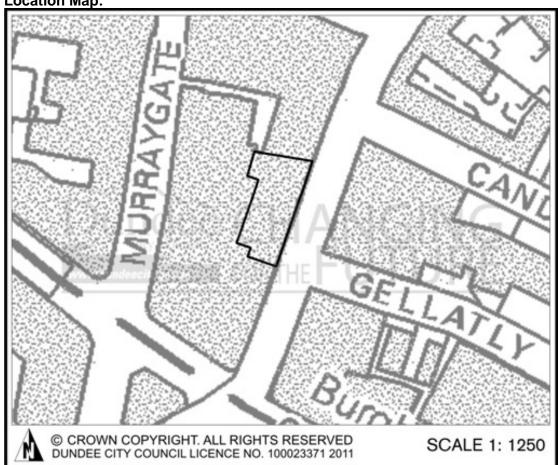


#### **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes		
-	ning		
Site Planning or Design Brief	In 2011 Housing Land Audit		
	Townscape & Design		
Neighbouring Uses	North – Residential		
	East – Education		
	South – Church and open space with		
	residential beyond		
	West – Residential		
Listed Building	No		
Conservation Area	No		
Woodland	Some mature trees on boundary which		
	may be worthy of retention		
Scheduled Monument or other			
Archaeological Interest			
Physical Constraints			
(e.g pylons, substations etc)			
Topography and Site Orientation			
	ntal Quality		
Designated Open Space	Yes		
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	On Vacant and Derelict Land Register		
Efficient Use of land / regeneration	<u> </u>		
contribution			
(including Brownfield / Greenfield)			
Climate Change Act			
Other Inf	ormation		
Other information			
Potential Residential Capacity	25		

Site Reference:	DCC alternative ref:
MIR055	HLA200315 / H09
Site Name:	
Seagate No's 38-40	
Site Address:	
Seagate	
Site Description:	Site Area:
	0.08 Hectares

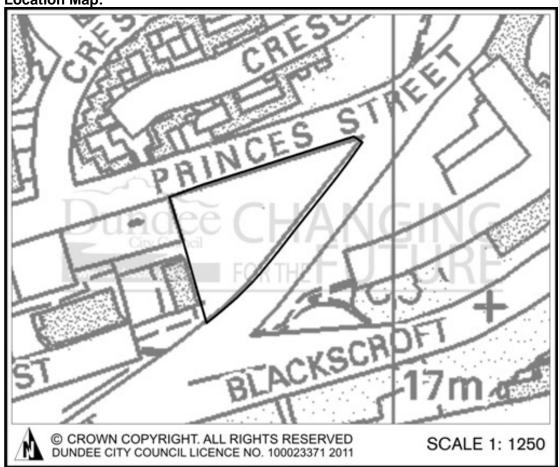


# **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
	ning
Site Planning or Design Brief	In 2011 Housing Land Audit
	e & Design
Neighbouring Uses	North – Retail
Troighbouring Coco	East – Retail with Residential
	South – Retail with residential and office
	uses
	West – Retail
Listed Building	Category B Listed building
Conservation Area	Within Central 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	good public transport access, no
(including public transport, cycling and walking)	dedicated cycle facilities
Waste Water	
Designated Environmental Site	
(including protected species)  Neighbouring Environmental Site	
Environmental Constraints (non-	
designated)	
Flood Risk	Adjacent to known flood location
(including Flooding Effects Elsewhere)	Adjacent to known nood location
Contamination	
Air Quality	Seagate has known air quality issues.
	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	larmation .
	ormation
Other information	24
Potential Residential Capacity	24

Site Reference: MIR056	DCC alternative ref: HLA200728
Site Name: Princes Street Phase 2	
Site Address: Princes Street	
Site Description:	Site Area: 0.25 Hectares

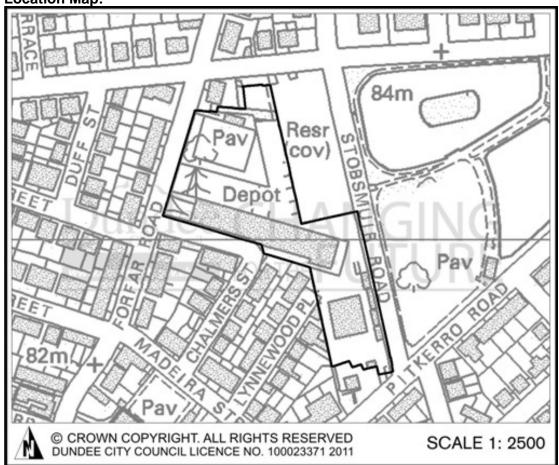


# **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
-	ining
Site Planning or Design Brief	In 2011 Housing Land Audit
	e & Design
Neighbouring Uses	North – Residential
	East – Road Network with vacant land
	beyond
	South – Road Network
	West –vacant land and business uses
Listed Building	No
Conservation Area	No
Woodland	Limited woodland on western boundary
Scheduled Monument or other	
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	Site slopes southward
	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	Brownfield
contribution	
(including Brownfield / Greenfield)	
Climate Change Act	
	ormation
Other information	Last known use was residential - site
	therefore has capacity to have building
	foundations etc buried below landscaped
Detected Desidential O	surface
Potential Residential Capacity	20

Site Reference: MIR057	DCC alternative ref: HLA200730	
Site Name: Maryfield Depot		
Site Address:		
Site Description:	Site Area: 1.64 Hectares	

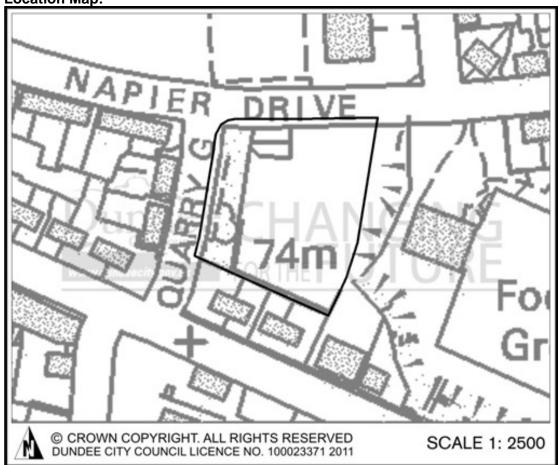


# **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
•	ining
Site Planning or Design Brief	In 2011 Housing Land Audit
	e & Design
Neighbouring Uses	North - Residential
	East - Open Space / recreation
	South – Residential
	West – Residential
Listed Building	Category B Listed Tram Depot building
Conservation Area	Within Maryfield Conservation Area
Woodland	Site has some mature trees which may
	be worthy of retention
Scheduled Monument or other	_
Archaeological Interest	
Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	
	ntal Quality
Designated Open Space	
Transportation	Good public transport access
(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	Investigation would be required due to
	past industrial uses.
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	
	ormation
Other information	The ex-tram depot has received interest
	for conversion to a Transport Museum.
Potential Residential Capacity	20

Site Reference: MIR058	DCC alternative ref: HLA200807
Site Name: Quarry Gardens	
Site Address: Quarry Gardens	
Site Description:	Site Area: 0.44 Hectares

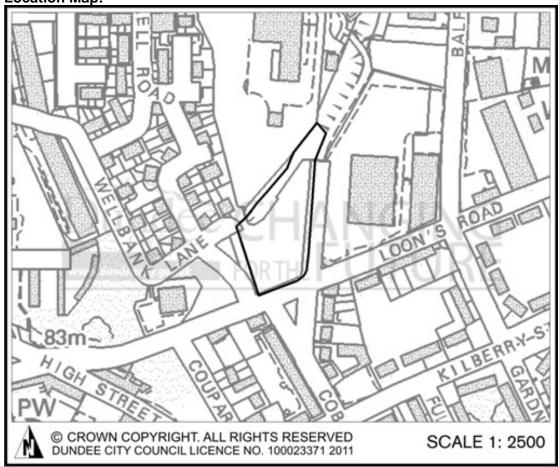


# **Initial Officer Comments:**

This site would be in accordance with the spatial strategy put forward in the Main Issues Report and will be considered for inclusion in the Local Development Plan subject to further assessment.

Assessment Topic	Notes
	ning
Site Planning or Design Brief	In 2011 Housing Land Audit
3 3	e & Design
Neighbouring Uses	North – Education and Residential East – Recreational (Sports Ground) South – Residential West – Residential
Listed Building	No
Conservation Area	No
Woodland	Site has some mature trees on it's western boundary which may be worthy of retention
Scheduled Monument or other Archaeological Interest Physical Constraints	
(e.g pylons, substations etc)	
Topography and Site Orientation	ntal Quality
	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)	The site was formerly a quarry (pre- 1900s) therefore an investigation of soil conditions would be advisable
Flood Risk	
(including Flooding Effects Elsewhere)  Contamination	The site was formerly a quarry (pre- 1900s) therefore an investigation of soil conditions would be advisable
Air Quality	The entire Dundee area is an air quality management area.
Vacant or Derelict Land	Included within vacant and derelict land register
Efficient Use of land / regeneration contribution (including Brownfield / Greenfield)	
Climate Change Act	
Other Information	
Other information	10
Potential Residential Capacity	18

Site Reference:	DCC alternative ref:
MIR059	HLA200813
Site Name:	
Loons Road (End Of Miley)	
Site Address:	
Loons Road	
Site Description:	Site Area:
-	0.50 Hectares

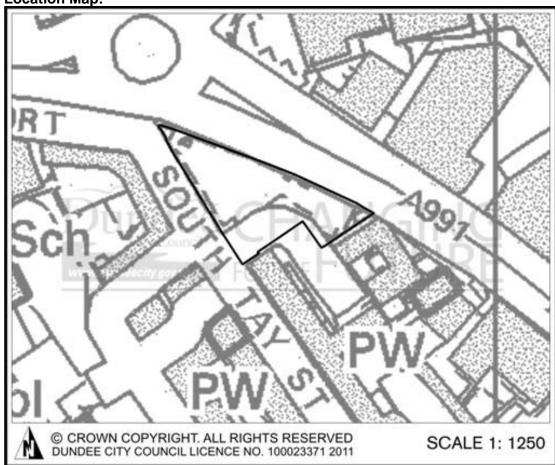


## **Initial Officer Comments:**

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Assessment Topic	Notes
	ning
Site Planning or Design Brief	In 2011 Housing Land Audit
	e & Design
Neighbouring Uses	North – Recycling centre
and the same of th	East – Car workshops and showroom
	South – Residential
	West – Predominantly Residential
Listed Building	No
Conservation Area	No
Woodland	Significant tree cover on site - a fukll tree
	survey would be required
Scheduled Monument or other	Existing boundary wall and gate piers
Archaeological Interest	would be worthy of retention or
_	incorporation into site.
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	The entire Dundee area is an air quality
/ Quay	management area.
Vacant or Derelict Land	On vacant and derelict land register
Efficient Use of land / regeneration	Brownfield
contribution	· - · · · · · · · · · · · · · · · ·
(including Brownfield / Greenfield)	
Climate Change Act	
-	ormation
Other information	
Potential Residential Capacity	16

Site Reference:	DCC alternative ref:	
MIR060	HLA200308 / H01	
Site Name:		
South Tay Street		
Site Address:		
South Tay Street		
Site Description:	Site Area:	
•	0.20 Hectares	



### **Initial Officer Comments:**

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Assessment Topic	Notes	
	ning	
Site Planning or Design Brief	In 2011 Housing Land Audit	
Townscape & Design		
Neighbouring Uses	North – Road Network	
3 3	East – Road Network with residential and	
	retailing	
	South – residential	
	West – Retailing and residential	
Listed Building	No - but category c(s) buildings to south	
	of site adjoining boundary	
Conservation Area	Within University Conservation Area	
Woodland	Tree planting on boundary	
Scheduled Monument or other		
Archaeological Interest		
Physical Constraints	The site can only take vehicle access	
(e.g pylons, substations etc)	from South Tay Street	
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	Unknown, but site is adjacent to busy roads.	
	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	 	
Other Information		
Other information	15	
Potential Residential Capacity	15	