

# ACTION PROGRAMME JANUARY 2018



The Local Development Plan sets out policies and proposals to guide development.

The Action Programme sets out actions to deliver the Plan.

The Report of Conformity explains how engagement informed the Plan.

The Habitats Regulations Appraisal assesses the Plan's impact on internationally important bird habitats.

The Transport Appraisal identifies transport actions to support the Plan.

The Education Appraisal identifies new and expanded schools to support the Plan.

The Equalities & Rights Impact Assessment checks what impact the Plan will have on people.

The Environmental Report assesses the impact of the Plan and explains the selection of new housing sites.

The Housing Land Study sets out the assumption on housing land availability which inform the Local Development Plan.

See the documents, supplementary guidance, and other information at: www.edinburgh.gov.uk/localdevelopmentplan www.edinburgh.gov.uk/supplementaryguidance

## Adopted 24 November 2016



Published in 2011



#### Published in 2013



#### Published in 2014



## Edinburgh Local Development Plan Action Programme

January 2018

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#### INTRODUCTION

This is the Action Programme which accompanies the adopted Edinburgh Local Development Plan (LDP). Section 21 of the Planning etc. (Scotland) Act 2006 requires planning authorities to prepare an Action Programme setting out how the authority proposes to implement their LDP.

The Local Development Plan (LDP) aims to:

- support the growth of the city economy;
- help increase the number and improve the quality of new homes being built;
- help ensure that the citizens of Edinburgh can get around easily by sustainable transport modes to access jobs and services;
- look after and improve our environment for future generations in a changing climate; and,
- help create strong, sustainable and healthier communities, enabling all residents to enjoy a high quality of life.

Infrastructure is key to the delivery of the aims and strategy of the adopted LDP. The Plan recognises that the growth of the city, through increased population and housing, business and other development, will require new and improved infrastructure. Without infrastructure to support Aims 1 and 2, the Plan will not help achieve Aims 3, 4, and 5.

The Action Programme sets out how the infrastructure and services required to support the growth of the city will delivered.

The Action Programme is intended to help align the delivery of the Local Development Plan with corporate and national investment in infrastructure. It will be used by the Council as a delivery mechanism to lever the best possible outcome for the city and to coordinate development proposals with the infrastructure and services needed to support them.

The Action Programme is informed by the annual Housing Land Audit and Delivery Programme (HLADP). The Action Programme will be used to manage infrastructure planning with a view to avoiding unnecessary constraints on delivery.

It is intended that this Action Programme will be a live working document, and will be annually reviewed. Actions, including identified costs, set out within this action programme are subject to review and change. The Action Programme will be reported to the Council's Housing and Economy Committee and to other relevant committees for approval on an annual basis.

This Action Programme should be read alongside Local Development Plan Policy Del 1 (Developer Contributions) and Supplementary Guidance on Developer Contributions and Infrastructure Delivery.

#### **1 EDUCATION ACTIONS**

FUNDING: s75 / Gap Funding				
<b>RESPONSIBLE OFFICER:</b> CEC: Communities and Families				
Action Required	Capital Cost (Q4 2017)	Delivery date	Status	Contribution Zone
3 Primary School classes (Currie PS)	£946,876	Aug-18	Proposal progressing.	South West
2 RC Primary School classes (St Margaret's RC PS)	£784,388	Aug-18	Proposal progressing.	Queensferry
Additional secondary school capacity - 66 pupils (to mitigate the impact of development within the catchment areas of Boroughmuir HS and James Gillespie's HS)	£2,156,730	Aug-19	Feasibility work underway.	Boroughmuir James Gillespie's
4 RC Primary School classes (St John Vianney RC PS or St Catherine's RC PS)	£1,193,665	Aug-19	Feasibility work underway.	Liberton Gracemount
3 Primary School classes (Gylemuir PS)	£946,876	Aug-19	Feasibility work required.	West
1 Primary School class (Kirkliston PS)	£392,194	Aug-19	Feasibility work underway.	Queensferry
Additional secondary school capacity - 275 pupils (to mitigate the impact of development within the catchment area of Queensferry Community HS)	£8,986,375	Mar-20	Proposal progressing.	Queensferry
New 14/15 class Primary School and 80 nursery (Broomhills)	£13,837,534 S&R £5,121,593 Land £2,950,000	Aug-20	Site safeguarded. Proposal progressing, subject to finance approval.	Liberton Gracemount
New 14/15 class Primary School and 80 nursery (New Victoria Primary School – Phase 1)	Phase 1: £13,837,534 S&R 3,485,846 Land £1,450,000	Phase 1: Aug-20	Site safeguarded. Proposal progressing, subject to finance approval.	Leith Trinity

4 Primary School classes (to be delivered by the new South Edinburgh PS)	£1,193,665	Aug-20	Proposal progressing, subject to finance approval.	Boroughmuir James Gillespie's
Additional secondary school capacity - 251 pupils (to mitigate the impact of development within the catchment areas of Leith Academy and Trinity Academy)	£8,202,109	Aug-21	Feasibility work underway.	Leith Trinity
3 Primary School classes (to be delivered at existing West Edinburgh ND primary school(s))	£946,876	Aug-21	Feasibility work required.	West
Additional secondary school capacity - 7 pupils (to mitigate the impact of development within the catchment area of Firhill HS)	£228,744	Aug-21	Feasibility work required.	Firrhill
3 Primary School classes (Castleview PS)	£946,876	Aug-21	Feasibility work required.	Castlebrae
Extension to Castleview PS dining hall	£392,194	Aug-21	Feasibility work required.	Castlebrae
2 RC Primary School classes (St David's RC PS)	£784,388	Aug-21	Deliverable as required.	Craigroyston Broughton
Additional secondary school capacity - 261 pupils (to mitigate the impact of development within the catchment area of Castlebrae Community HS)	£8,528,886	Aug-21	Feasibility work required.	Castlebrae
Additional secondary school capacity - 522 pupils (to mitigate the impact of development within the catchment areas of Liberton HS and Gracemount HS)	£17,057,773	Aug-21	Feasibility work required.	Liberton Gracemount
New Secondary School (West Edinburgh)	£29,410,437 S&R £6,807,694 Land £9,975,000	Aug-22	Site to be identified. Feasibility work and statutory consultation required.	West
New 21 class primary school and 120 nursery (Maybury)	£18,849,988 S&R £3,241,760 Land £4.750,000	Aug-22	Site safeguarded. Statutory consultation required.	West
New 7 class Primary School and 60 nursery (Gilmerton Station Road)	£9,141,367 S&R £5,121,593 Land £3,000,000	Aug-22	Site safeguarded. Statutory consultation required.	Liberton Gracemount

New 11 class Primary School and 80 nursery (Brunstane)	£12,696,153 S&R £5,121,593 Land £2,950,000	Aug-22	Site safeguarded. Statutory consultation required.	Castlebrae
2 Primary School classes (Dean Park PS)	£784,388	Aug-22	Feasibility work required.	South West
Additional secondary school capacity (St Augustine's RC HS)	£2,548,863	Aug-22	Feasibility work required.	West / Tynecastle
Additional secondary school capacity – 273 pupils (to mitigate the impact of development within the catchment areas of Craigroyston Community HS and Broughton HS)	£8,921,019	Aug-23	Feasibility work required.	Craigroyston Broughton
New 14 class Primary School and 80 nursery (South Queensferry)	£13,837,534 S&R £2,322,342 Land £3,050,000	Aug-23	Site safeguarded. Statutory consultation required.	Queensferry
2 Primary School classes (to mitigate the impact of development within the catchment areas of Broughton PS, Abbeyhill PS and Leith Walk PS)	£784,388	Aug-23	Feasibility work required.	Drummond
2 Primary School class (Balgreen PS)	£784,388	Aug-23	Deliverable as required.	Tynecastle
4 RC Primary School classes (Fox Covert RC PS or St Joseph's RC PS)	£1,193,665	Aug-23	Feasibility work required.	West
New 14 class Primary School and 80 nursery (Granton Waterfront)	£13,837,534 S&R 3,485,846 Land £525,000	Aug-24	Site safeguarded. Statutory consultation required.	Craigroyston Broughton
2 Primary School classes (to mitigate the impact of development within the catchment area of The Royal High Primary School)	£784,388	Aug-24	Feasibility work required.	Portobello
2 Primary School classes (Craigour Park PS)	£784,388	Aug-24	Deliverable as required.	Liberton Gracemount
2 RC Primary School classes (Holycross RC PS)	£784,388	Aug-24	Feasibility work required.	Leith Trinity

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Edinburgh Glasgow Improvement	The Edinburgh Glasgow Improvement Programme	Safeguard – Place	National funding	2019 onwards Transport Scotland
Project (EGIP) (T2)	(EGIP) is a comprehensive package of improvements	Development		Safeguarding still in place.
	to Scotland's railway infrastructure.	Delivery - Network		
		Rail / Transport		
		Scotland		
Rail Halts at: Portobello, Piershill	LDP Safeguard. Required to ensure development	Place Development	No funding identified	Network Rail Long-term
and Meadowbank (T3)	does not prejudice future re-use of existing			safeguard
	abandoned halts. Re-introduction of passenger			
	services is not currently considered viable by the rail			
	authority but this may change.			
South Suburban Halts (T4)	LDP Safeguard. Required to ensure development	Place Development	No funding identified	Network Rail Long-term
	does not prejudice future re-use of existing			safeguard
	abandoned halts. Re-introduction of passenger			
	services is not currently considered viable by the rail			
	authority but this may change.			
Orbital Bus Route (T5)	The Orbital Bus Route will create an east-west public	SEStran, CEC,	N/A	SEStran, CEC, Midlothian, East
	transport link across the city. A disused railway line	Midlothian, East		Lothian, Transport
	between Danderhall and the City Bypass at Straiton	Lothian, Transport		Long-term safeguard
	is safeguarded in the LDP for appropriate public			
	transport use or use as a cycle / footpath.			
East Craigs Estate Junction	Junction at Maybury Drive / Maybury Road. Not	Place Development	Not costed	Place Development
	related to impact of development.			To be designed and costed.
West of Fort Kinnaird (T15 )	LDP Safeguard for new link road between The Wisp	Place Development	N/A	Safeguarded in Plan
	and Newcraighall Road			
Morningside - Union Canal link	LDP Safeguard Only	Place Development	N/A	Safeguarded in Plan
(T7)	(Excludes those routes safeguarded under T7 on the			
Wisp - Fort Kinnard link (T7)	Proposals Map which are also identified in a specific Contribution Zone or Site Specific action elsewhere			
Gillberstoun link (T7)	in this Action Programme).			
Fort Kinnard - Queen Margaret				
University (T7)	4			
West Approach cycle link (T7)	4			
Forrester High cycle link (T7)	4			
Family Cycle Network Link along				
railway viaduct (T7)				

#### **2A - STRATEGIC TRANSPORT ACTIONS**

North Meggetland - Shandon link		
(T7)		
Pitlochry Place - Lochend		
Butterfly (T7)		
Donaldson cycle link (T7)		
Round the Forth cycle route (T7)		
Inglis Green cycle link, new		
Water of Leith Bridge (T7)		
Mcleod Street/Westfield Road		
(T7)		
Westfield Road - City Centre (T7)		
Gordon Terrace - Robert Burns		
Drive link path (T7)		
Barnton Avenue crossing (T7)		
Family Network Link via Liberton		
Tower (T7)		
Link to Blackford Glen Road (T7)		
Astley Ainslie Hospital (T7)		
Pilrig Park - Pirrie Street (T7)		
Edinburgh Waterfront		
Promenade (T7)		
Morrison Crescent - Dalry Road		
(T7)		
Off road alternative NCNR 75		
(T7)		
To King's Buildings & Mayfield		
Road (T7)		
Lochend Powderhall (T7)		
Ramped access from Canal to		
Yeoman Place (T7)		

#### **2B - TRANSPORT CONTRIBUTION ZONES**

#### EDINBURGH TRAM CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Edinburgh Tram (T1)	Transport proposal T1 safeguards long term	CEC	Tram Contribution	Under development Line 1a
	extensions to the network connecting with the		Zone.	complete
	waterfront and to the south east.			To Newhaven under construction.

#### LEITH & SALAMANDER STREET TRANSPORT CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Seafield Road / Seafield Street	Segregated cycleway, Restalrig Path to Seafield Road.	Place Development	Construction: £100,000 Design (at 15%): £15,000 Contingency (at 7.5%): £7,500 Total costs: £122,500	2024
Lochend Route Link to Leith Docks	New ramp from railway path (following desire line of old railway line) to Seafield Street. Widen footways on Seafield Road and make cycle/pedestrian crossing of railway to Marine Esplanade	Place Development	Construction: £400,000 Design (at 15%): £60,000 Contingency (at 7.5%): £30,000 Total cost: £490,000	2021
Seafield Place Upgrade facilities at existing junction.	Move crossings closer to junction corners and toucanise. Tighten junction, widen footways (shared use). Bike parking. Widen footway from links path to Seafield Rd, redetermine to shared use.	Place Development	Construction: £150,000 Design (at 15%): £22,500 Contingency (at 7.5%): £11,250 Total cost: £183,750	2020
Seafield/Lochend cycle route (Easter Road to Leith Walk):	Toucan crossing of Easter road, £40,000 Widen Easter Road footway by 1m from Thorntreesdie to Gordon St £10,500 Resurface Gordon St including relaying cobbles with smooth/even cycle friendly cobbles Gordon street traffic calming £360,000	Place Development	Construction: £450,000 Design (at 15%): £67,500 Contingency (at 7.5%): £33,750 Total cost: £551,250	2022

	Gordon Street traffic calming £6000			
Leith Links – widen existing paths and provide controlled crossings	<ol> <li>Shared use footway (segregated) alongside Links PI, Toucan crossing of John's PI &amp; tighten junction £30,000 and £80,000</li> <li>Relay sets on Queen Charlotte St £450,000</li> <li>Shared use footway (segregated) alongside John's PI, Duncan PI, St Andrew PI, Academy St. Segregated cycleway along Duke St to foot of Leith walk. £100,000</li> <li>Duncan PI to roundabout at north end of Easter Rd £50,400</li> <li>Link (widen paths) from east side Leith links to roundabout at northern end of Easter Rd.</li> </ol>	Place Development	Construction: £1,300,000 Design (at 15%): £1,300,000 Contingency (at 7.5%): £97,500 Total cost: £1,592,500	2021
	<ul> <li>(includes Toucan crossing Links Gdns)</li> <li>£140,000</li> <li>6. Make roundabout at north end of Easter</li> <li>Road cycle/ped friendly – tighten, toucan</li> <li>crossings £400,000</li> <li>Bike parking at park entrances £5000</li> </ul>			
Leith Links (west) to Bath Road	Widen east-side footway for segregated footway/cycleway on Salamander Place & Bath Rd (£235,000 + £25,500 for widening). Toucan crossing Salamander St (£40,000).	Place Development	Construction: £300,000 Design (at 15%): £45,000 Contingency (at 7.5%): £22,500 Total cost: £367,500	2019
Kirkgate/Sandport Place/Dock Place and Dock Street (Revised route)	Public realm project. Upgrade route, new controlled crossing points, cycle parking.	Place Development	Construction: £500,000 Design (at 15%): £75,000 Contingency (at 7.5%): £37,500 Total cost: £612,500	2026
Salamander St to Foot of the Walk (and beyond)	Elbe St – Reset cobbles with flat tops/smooth for cycling (300m : £45,000)	Place Development	Construction: £360,000 Design (at 15%): £ 54,000 Contingency (at 7.5%): £ 27,000	2026

			Total cost: £ 441,000	
Bernard St/Salamander Street active travel and public realm project (to Seafield Place)	Segregated cycleway (whole length – 1250m)3m wide + 0.5 sep strip (pinch to 2m wide insome sections). £750,000Continuous footways Seafield Pl toConstitution St: 20 £200,000Zebra crossings every 200m metre: 6 £120,000Moderate Public realm improvementsSalamander St to Elbe St: seating, planters,build outs, change road materials, widenfootway on south side by 1m. £500,000Shared use Plaza – Constitution St to TimberBush, tighten junctions, new road surfacingmaterials, seating, planters, widen footways,new crossings £2,500,000Shared use Street – Timber Bush to shore –widen footway, setted street, trees, seating£500,000Shore/Bernard Junction – widen footways,raised tables, seating and planters £150,000	Place Development	Construction: £5,000,000 Design (at 15%): £750,000 Contingency (at 7.5%): £375,000 Total cost: £6,125,000	2026
Craigentinny – Leith Links Cycle link T7.	Leith to Portobello Two parts: Craigentinny – Leith Links, and Craigentinny – Leith Links cycle link.	Place Development	To be developed as an integral part of development	Safeguard
Salamander Cycle Link T7	Southern section of the Edinburgh Waterfront T7 safeguard.	Place Development	To be developed as an integral part of development	Safeguard
Ocean Drive eastward extension T16	New street connecting Ocean Drive to Salamander Street, as shown on Proposals Map. Scope to create new development plots as part of delivery project.	Place Development	Construction: £10.35 million Design (at 15%): £ 1,552,500 Contingency (at 7.5%): £776,250 Total cost: £12,678,750	Safeguarded phase 1 junction 2021

Henderson Street; The	Bus priority route improvements. Bus lanes,	Place Development	Construction: £438,002	Phase 1
Shore; Commercial Street	advanced bus signals		Design (at 15%): £	junction
			65,700	2021
			Contingency (at 7.5%): £	
			32,850	
			Total cost: £	
			209,856	
Bernard Street/The Shore	Close The Shore to general traffic	Place Development	Construction: £108,945	Phase 1
Junction			Design (at 15%): £	junction
			16,342	2021
			Contingency (at 7.5%): £8,171	
			Total cost: £133,458	
Henderson Street/Great	Close Henderson Street to general traffic	Place Development	Construction: £171,311	Phase 1
Junction Street Junction			Design (at 15%): £	junction
			25,697	2020
			Contingency (at 7.5%): £12,848	
			Total cost: £209,856	
Easter Road/Lochend Road	Junction improvement	Place Development	Construction: £601,344	Phase 1
Junction			Design (at 15%): £	junction
			90,202	2021
			Contingency (at 7.5%): £45,101	
			Total cost: £736,646	
Bonnington Road/Great	Junction improvement	Place Development	Construction: £200,000	Phase 2
Junction Street			Design (at 15%): £30,000	junction
			Contingency (at 7.5%): £15,000	2023
			Total cost: £245,000	
			TOTAL without Ocean Drive component =	
			£12,020,816	
			TOTAL including Ocean Drive component	
			= £24,699,566	

## LEITH TO CITY CENTRE TRANSPORT CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Leith and City Centre (East)	Create new continuous route between Henderson Street / Pirie Road / Pilrig Park / Balfour Street / Cambridge Avenue / Dryden Street / Hopetoun Street / Green Street / Bellevue Place / Broughton Street (Include northern section only)	Place Development	Construction: £750,000 Design (at 15%): £112,500 Contingency (at 7.5%): £56,250 Total cost: £918,750	2019
The Water of Leith, between Warriston and Commercial Street	Widen path and new ramps. Upgrade existing off-street route	Place Development	Construction: £520,000 Design (at 15%): £78,000 Contingency (at 7.5%): £39,000 Total cost: £637,000	2019
West end of Victoria Quay building to Water of Leith Path via citadel	Potential new route	Place Development	Construction: £250,000 Design (at 15%): £37,500 Contingency (at 7.5%): £18,750 Total cost: £306,250	2020
Hawthornvale off-road cycle path to Lindsay Road and into Western Harbour	Upgrade existing route. Junction improvement associated with tram scheme	Place Development	Construction: ££250,000 Design (at 15%): £37,500 Contingency (at 7.5%): £18,750 Total cost: £306,250	2022
Jane St/Tenant St connections	Land purchase 120m2 New 4m path - 120m length £33600 Wall demolition – 10m £3000 Lighting along 175m stretch = 6 columns £12000 Connects with a route safeguarded in the Proposals Map.	Place Development	Construction: £50,000 Design (at 15%): £ 7,500 Contingency (at 7.5%): £ 3,750 Total cost: £ 61,250	2019
Couper Street – Citadel Place T7	Opportunity to create level active travel connection.	Place Development	N/A	Safeguard
Bonnington Road/Pilrig Road	Junction improvement	Place Development	Construction: £257,248 Design (at 15%): £38,587 Contingency (at 7.5%): £19,294	Phase 2 junction 2022

	Total cost: £ 315,129	
	TOTAL = £2,544,629	

#### **GRANTON TRANSPORT CONTRIBUTION ZONE**

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
West Granton Road	Segregated Cycleway (2 way), new toucan/puffin crossings	Place Development	Construction: £1,200,000 Design (at 15%): £180,000 Contingency (at 7.5%): £90,000 Total cost: £1,470,000	2025
Muirhouse Parkway/Pennywell Road Roundabout	Replace roundabout with signals, to aid pedestrians and cyclists	Place Development	Construction: £575,000 Design (at 15%): £86,250 Contingency (at 7.5%): £43,125 Total cost: £704,375	2023
Granton – north south route through National Galleries development to the Shore	Path A: 3.5m wide tarmac path (40m length): £10,000/ Lighting Path A: £2000 Path B: 3.5m wide tarmac path (120m length): £30,000 /Lighting Path B: £8000	Place Development	Construction: £75,000 Design (at 15%): £ 11,250 Contingency (at 7.5%): £ 5,625 Total cost: £91,875	2027
Complete link next to school site at Granton	120m of shared use footway at 4m wide: £35,000 140m of footway widening to achieve 4m width: £10,000	Place Development	Construction: £50,000 Design (at 15%): £ 7,500 Contingency (at 7.5%): £3,750 Total cost: £61,250	2025
Lower Granton Square public realm	Path Granton Crescent Park – path widen and new ramp	Place Development	Construction: £2,300,000 Design (at 15%): £ 345,000 Contingency (at 7.5%): £172,500 Total cost: £2,817,500	2024

Promenade link to	Upgrade path to 6m tarmac path and sea wall	Place Development	Coastal Section – no costing	Coastal
Granton Harbour	<ul> <li>in 4 sections:</li> <li>Extend coastal path from completed section to SW corner of Granton Harbour – no timescale for delivery</li> <li>3 phases of shared use cycle/pedestrian path along northern side of W Harbour Road with associated traffic calming W Harbour Road. Phases proceed east to west.</li> </ul>		Phases 1-3 of W Harbour Road shared path: Construction: £800,000 Design (at 15%): £120,000 Contingency (at 7.5%): £60,000 Total cost: £980,000	Section – no timescale W Harbour Road Phase 1 – 2018 Phases 2 & 3 - tbc
Forth Quarter Park to Promenade	Widen footway along West Shore Road for shared 'segregated' shared use footway – widen by 2m for 130m.	Place Development	Construction: £75,000 Design (at 15%): £11,250 Contingency (at 7.5%): £5,625 Total cost: £91,875	With development of Forth Quarter north section – no date set.
Waterfront Avenue to Granton Rail path T7	LDP Safeguard	Place Development	To be developed as an integral part of development	Safeguard
West Granton Road/Crewe Road North	Traffic signals	Place Development	Construction: £158,952 Design (at 15%): £23,843 Contingency (at 7.5%): £11,921 Total cost: £194,716 <b>TOTAL = £6,411,591</b>	Phase 2 junction 2022

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Ferry Road/ Inverleith	Minor junction improvement	Place Development	Construction: £2,723	Phase 2
Row Junction	SVD equipment		Design (at 15%): £408	junction
			Contingency (at 7.5%): £204	2022
			Total cost: £3,336	
Ferry Road/North	Junction improvement	Place Development	Construction: £300,714	Phase 1
Junction Street Junction			Design (at 15%): £45,107	junction
			Contingency (at 7.5%): £22,554	2021
			Total cost: £368,375	
Lindsay Road/Commercial	Junction improvement	Place Development	Construction: £479,365	Phase 1
Street Junction			Design (at 15%): £71,905	junction
			Contingency (at 7.5%): £35,952	2021
			Total cost: £587,222	
Crewe Toll Roundabout	Junction improvement	Place Development	Construction: £6,950,000	Phase 1
			Design (at 15%): £1,042,500	junction
			Contingency (at 7.5%): £521,250	2021
			Total cost: £8,513,750	
Ferry Road/Granton Road	Junction improvement	Place Development	Construction: £41,678	Phase 2
			Design (at 15%): £3,126	junction
			Contingency (at 7.5%): £6,252	2022
			Total cost: £51,056	
Ferry Road/Craighall	Traffic signals	Place Development	Construction: £307,011	Phase 2
Road			Design (at 15%): £46,052	junction
			Contingency (at 7.5%): £23,026	2022
			Total cost: £376,088	
			TOTAL = £9,899,827	

## FERRY ROAD JUNCTIONS TRANSPORT CONTRIBUTION ZONE

### WEST EDINBURGH TRANSPORT CONTRIBUTION ZONE

\*Delivery to be determined through City Region Deal Project Governance.

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY*
A8 North side missing link		Place Development	£800,000 / ICC:	2021
			£773,900	
Improvements to Gravel path		Place Development	£500,000 / ICC:	2022
(old railway line) from A8/M9			£457,300	
interchange north to Kirkliston			Total design +	
(incl. lighting)			Construction cost:	
			£575,000	
Cycle Connection from A8 along		Place Development	£700,000	2023
Eastfield Road into Airport			ICC:£693,300	
			Total design +	
			Construction cost:	
			£805,000	
Improved Crossings at Turnhouse	Potential to incorporate as part of delivery project	Place Development	£200,000 /	2022
Road and Maybury Road for	for Maybury Junction action (see separate section).		ICC:£158,400	
designated cycle path	Cost elements to be attributed to relevant		Total design +	
	developments as per CZs.		Construction cost:	
			£230,000	
Improved access between Ratho		Place Development	£700,000	2021
Station and A8 along Station			ICC: £659,800	
Road. Glasgow Road / Ratho			Total design +	
Station improved crossing			Construction cost:	
			£805,000	
Improved Station Road/A8		Place Development	£650,000	2021
bridge access for cyclists			ICC: £634,800	
			Total design +	
			Construction cost:	
			£747,500	
Broxburn to Newbridge		Place Development	£4,499,600	2022
Roundabout bus lane				
Station Road to Newbridge		Place Development	£1,602,300	2022
Interchange bus lane				
A8 Eastbound Bus Lane from		Place Development	£3,697,400	2026
Dumbbells to Maybury Junction				

Bus Lane under Gogar Roundabout		Place Development	£92,300	2021
Maybury Road Approach to	Potential to incorporate as part of delivery project	Place Development	£3,082,200	2026
Maybury Junction	for Maybury Junction action (see separate section). Cost elements to be attributed to relevant developments as per CZs.	Place Development	13,082,200	2020
Bus Priority South West Edinburgh	Improved bus priority linking South West Edinburgh with the Gyle, IBG and airport (including pedestrian / cycle facilities where appropriate)	Place Development	£6,500,000 / ICC:£6,451,500 Total design + Construction cost: £7,475,000	2025
Upgraded Bus interchange		Place Development	£4,320,000	2025
facility at Ingliston P+R				
Kilpunt Park and Ride		Place Development	£7,920,000	2023
New Tram Stop		Place Development	£1,440,000	2022
Link Road Part 1 Dual		Place Development	£9,073,400	2022
Carriageway T10				
Link Road Part 2 Single		Place Development	£4,052,000	2021
Carriageway				
Link Road Segregated cycle route		Place Development	£1,605,600	2022
Development Link Road Main		Place Development	£8,114,300	2022
Street Carriageway				
Dualling of Eastfield Road Phase 1		Place Development	£2,596,100	2023
Dualling of Eastfield Road Phase 2		Place Development	£1,645,900	2024
Dumbbells Roundabout Improvement (T9)		Place Development	£1,732,400	2023
MOVA improvements at		Place Development	£2,174,400	2021
Newbridge/Dumbbells			, ,	
Gogar/Maybury T9				
Newbridge additional lane from		Place Development	£837,100	2021
M9 onto A8 T12				
A8 Gogar Roundabout – 4 Lane		Place Development	£2,446,800	2021
Northern Circulatory				
Improvement				

Gogar to Maybury additional	Place Development	£30,000,000	2022
eastbound traffic lane			

#### **CALDER & HERMISTON TRANSPORT CONTRIBUTION ZONE**

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
A720 Calder and	Signal improvements (MOVA) to A720 Calder and A720 Hermiston junctions	Transport	Cost still to be established	Date TBC
A720 Hermiston	identified in the SESplan Cross Boundary and Land Use Appraisal (April 2017)	Scotland		
junctions				

#### **MAYBURY / BARNTON CONTRIBUTION ZONE**

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Maybury Junction (T17)	Increase junction capacity, including consideration of access from Turnhouse Road, and efficiency of traffic signals. Provide bus priority and better provision for pedestrians and cyclists. Scope for delivery project to also incorporate elements identified in WETA package of actions (Maybury Road approach; designated cycle route & crossings). Cost elements to be attributed to relevant developments as per CZs.	Place Development	Construction: £1,864,100 Design (at 15%): £279,615 Contingency (at 7.5%): £139,808 Total cost: £2,283,523	By 2025 Initial design work completed.
Craigs Road Junction (T18)	Improvements to Craigs Road and increased junction capacity/bus priority at junction with Maybury Road. New signalised cross roads allowing bus, pedestrian and cycle access to and from Craigs Road.	Place Development	Construction: £632,500 Design (at 15%): £94,875 Contingency (at 7.5%): £47,438 Total cost: £774,813	Potential to deliver as part of adjacent housing development (Maybury HSG19)
Barnton Junction (T19)	Improve junction efficiency through improved signals control and potentially improve provision for cyclists and pedestrians.	Place Development	Construction: £800,000 Design (at 15%): £120,000 Contingency (at 7.5%): £60,000 Total cost: £980,000	Timescale to relate to nearby development.

## SOUTH EAST EDINBURGH (NORTH) CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Old Craighall	Junction Upgrade Action and costs derived from East	To be confirmed.	Construction:	East Lothian and HSG 26 & 27 & 29
	Lothian Council draft developer contributions		£500,000	
	framework			

### **GILMERTON JUNCTION (A720) CONTRIBUTION ZONE**

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Gilmerton Junction (A720)	Junction upgrade identified in LDP. SESplan /	Transport Scotland /	Not costed	Not identified SESplan /
	Transport Scotland Cross-boundary appraisal completed (April 2017).	SESplan		Transport Scotland Cross- boundary appraisal completed

#### **BURDIEHOUSE JUNCTION CONTRIBUTION ZONE**

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Burdiehouse Junction (T20)	Upgrade of junction (Kaimes Junction)	Place Development	Construction: £400,000 Design (at 15%): £60,000 Contingency (at 7.5%): £30,000	With dev 2023 S.75s signed for HSG 21 Broomhills & part of HSG 22 Burdiehouse. See site entries.
			Total cost: £490,000	

#### GILMERTON CROSSROADS CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Gilmerton Crossroads (T19)	Upgrade of junction with MOVA	Place Development	Construction:	With dev 2023
			£400,000	
			Design (at 15%):	
			£60,000	
			Contingency (at	
			7.5%): £30,000	
			Total cost: £490,000	

	Milth Development
	With Development
	s.75s signed for HSG
	23 Gilmerton Dykes
	Road, HSG 24
	Gilmerton Station
	Road & HSG 25 The
	Drum

### GILMERTON STATION ROAD / DRUM STREET CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Gilmerton Station Rd / Drum	Junction capacity upgrade and access and parking	Place Development	Project estimated	With Dev 2023
Street	strategy		Construction:	
			£415,000	
			Design (at 15%): £	
			62,250	
			Contingency (at	
			7.5%): £31,125	
			Total cost: £508,375	
			TRO £1500	
			S.75s signed for: HSG	
			23 Gilmerton Dykes	
			Road, HSG 24	
			Gilmerton Station	
			Road & HSG 25 The	
			Drum	

## LASSWADE ROAD / LANG LOAN CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Lasswade Road/Lang Loan	New 3.5m wide shared use cycleway/pedestrian	Place Development	Signalised junction	With Dev, by 100t unit of relevant
	path and signalised junction Lasswade Road from		and connecting paths	development (e.g.2021)
	North of Lang Loan to Gilmerton Station		to be delivered as	Designs coming forward with
	Roundabout to signalised junction		integral part of either	AMC for North of Lang Loan.
			adjacent	
			development,	

	secured by s.75	
	planning agreement.	

## LASSWADE ROAD/ GILMERTON DYKES STREET/ CAPTAIN'S ROAD CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Lasswade Road/ Gilmerton Dykes	Junction Upgrade with MOVA system	Place Development	Construction:	With Dev 2023 Estimated,
Street/ Captain's Road			£400,000	detailed design and costing
			Design (at 15%):	required.
			£60,000	
			Contingency (at	
			7.5%): £30,000	
			Total cost: £490,000	
			s.75s signed for	
			North of Lang Loan.	
			Contributions to be	
			secured through	
			s.75s for other	
			relevant sites.	

#### SHERRIFFHALL JUNCTION CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Sherriffhall Junction (T13)	Grade separation of existing roundabout junction on	Transport Scotland /	Funding identified as	To be determined through City
	city bypass. Should incorporate bus priority and	SESplan	part of City Region	Region Deal governance.
	active travel crossing of the bypass.		Deal.	
			Proportion to be	
			sought through	
			developer	
			contributions not yet	
			identified.	

#### STRAITON JUNCTION CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Straiton Junction	Junction upgrade. SESplan / Transport Scotland	Transport Scotland /	Not costed	Not identified.
	Cross-boundary appraisal completed (April 2017).	SESplan		

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Gillespie Crossroads	Increase junction capacity based on increasing the efficiency of the traffic signals through installation of MOVA (Microprocessor Optimised Vehicle Actuation)	Place Development	Construction: £410,000 Design (at 15%): £61,500 Contingency (at 7.5%): £30,750 Total cost: £502,250	With Dev 2021

#### GILLESPIE CROSSROADS TRANSPORT CONTRIBUTION ZONE

#### **HERMISTON PARK & RIDE TRANSPORT CONTRIBUTION ZONE**

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Hermiston Park & Ride	Extension to Hermiston Park and Ride	Place Development	Construction:	2019
			£470,000	
			Design (at 15%):	
			£70,500	
			Contingency (at	
			7.5%): £35,250	
			Total cost:	
			£575,750	

#### QUEENSFERRY TRANSPORT CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Dalmeny Station	Increased and improved cycle parking at Dalmeny	Place Development	Construction:	With Dev 2023
	Station.		£3,500	Feasibility Study required
	Improved car parking at Dalmeny Station.		Design (at 15%):	Scot Rail to install 20-30 new cycle
			£525	racks in 2017
			Contingency (at	
			7.5%): £263	
			Total cost: £4,288	

#### ROSEBURN TO UNION CANAL TRANSPORT CONTRIBUTION ZONE

ACTION	FURTHER DETAILS	OWNER	COST / FUNDING	DELIVERY
Roseburn to Union Canal	Upgrade and extend the cycle/footpath and green	Place Development	First section – from	Date TBC
route/green network (T7)	network from Roseburn to the Union Canal including		Dalry Community	16/01908/PAN
	new bridges over Dalry Road and West and East		Park over Dalry	
	Coast Mainline railways. To be delivered in phases.		Road and West	
	Further enhance the Dalry Community Park to		Coast Mainline:	
	ensure cycle/pedestrian links are well integrated into			
	the park layout. Scope to help meet greenspace		Construction:	
	needs of relevant developments.		£4,370,500	
			Design (at 15%):	
			£655,575	
			Contingency (at	
			7.5%): £327,788	
			Total cost:	
			£5,353,863	
			(excludes optimism	
			bias)	
			£3,443,189 (raw	
			cost without park)	
			(with Dalry Park	
			and incl	
			preliminaries,	
			contingencies and	
			Stage 3 Design	
			Costs: £5,357,125)	
			Cost of later section	
			over East Coast	
			Mainline: TBC.	

#### **AGREED FUNDING / S.75** SITE OWNER COST ACTION DELIVERY Springfield Opportunity to create a link road Allocated but constrained in the Place Development HSG 1 from Bo'ness Road to Society Road Housing Land Audit should be investigated. Queensferry Transport **Contribution Zone** Application seeks: West Transport requirements to be Place Development Allocated but constrained in the Newbridge Bus Service Contribution £100,000. established through cumulative Housing Land Audit HSG 4 transport appraisal and planning National Cycle Network Contribution 17/02169/FUL permission £20,000. Newbridge Roundabout Upgrade Contribution (to MOVA) £165.000. Public Transport Improvement Contributions (Pay all consultants design costs to investigate an appropriate realignment of Tram 2 in the vicinity of Newbridge roundabout where it is affected by the road widening) £44,000. Tram Contribution - sum of £690,000. Hillwood HSG Transport requirements to be Place Development 16/04861/PAN 5 established through cumulative 16/06019/FUL (pending) transport appraisal and planning permission Edinburgh Transport requirements to be Place Development Allocated Zoo HSG 7 established through cumulative transport appraisal and planning permission Permanent strengthening of the Lochend Place Development Construction: Application seeks construction of the Underway **Butterfly HSG** existing rail bridge on Easter Road £306,250 at-grade link to Moray Park Terrace; 12/03574/FUL and 12/03574/VARY 12 at the junction of Easter Road and Contribution of £34,500 for provision Albion Road and or in assisting with of 6No. car club spaces; Otherwise 25% completed by 17/18

£2,500 to TRO

#### **2C - SITE SPECIFIC TRANSPORT ACTIONS**

the provision of a new pedestrian

SITE	ACTION	OWNER	COST	AGREED FUNDING / S.75	DELIVERY
	bridge over the railway from the			Rail crossing contribution of	
	south development site and Moray			£227,000 paid.	
	Park Terrace in the event that the				
	railway line is reinstated for use.				

## MAYBURY (HSG 19)

Site status - PPP for central portion of allocation refused. Appeal pending. Eastern portion application pending.

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.		Place Development	See separate entry for CZ action	No permissions or s.75s yet issued.	25% expected to be constructed by 22/23
Maybury Edinburgh Gateway Station pedestrian / cycle route including bridge over railway. Eastern portion of HSG19	Route to be formed as part of new development layout. This route forms part of the strategic green corridor from Edinburgh Gateway to Cammo and quality landscaping is required.	Place Development	n/a – to be secured by condition	To be delivered as integral part of development of eastern portion of HSG 19 and secured through planning condition(s)	Eastern portion of HSG 19 Maybury 2023
Maybury - Edinburgh Gateway Station pedestrian / cycle route – central portion of HSG 19 Maybury including bridge over	Bridge & ramps, approx 80m: (based on 20m span and 5m width).	Place Development	n/a – to be secured by condition	To be delivered as integral part of central portion of HSG 19 Maybury secured through planning condition(s).	2023
railway and connections beyond	Route to bridge to be formed as part of new development layout and on land to south controlled by owner of central portion of HSG 19 Maybury	Place Development	n/a – to be secured by condition	To be delivered as integral part of central portion of HSG 19 Maybury secured through planning condition(s).	2023
	Cyclepaths to Gyle (600m) (and underpass of A8), A8 (300m) and to Gogar Link Road (500m). Route continues from completed	Place Development	Construction: £392,000 Design (at 15%): £ Contingency (at 7.5%): £	Financial contribution to be required in PPP	2023

	underpass (led by Network Rail) via the shopping centre car park, to shared use footway by tram stop. Determine whether it is possible to take away the row of parking around periphery (or change to parallel parking), to make room for segregated cycle lane. Make underpass shared use Cyclepath to Gogar Link Road - north of station. Plotted provisionally.		Total cost: £		
Shared use cycleway along Turnhouse Road (1.5km) or on- road segregated cycleway.		Place Development	Indicative construction cost £450K. Total design + Construction cost: £517,500	To be delivered as integral part of development secured through planning condition(s).	2023
TRO for lower speed limit along Turnhouse Road		Place Development	Construction: £2,000 Design (at 15%): £300 Contingency (at 7.5%): £150 Total cost: £2,450	Financial contribution to be required in PPP	2023
Input into design team's re- design of Maybury Junction for cycling and walking.		Place Development	Construction: £103,500 Design (at 15%): £15,525 Contingency (at 7.5%): £7,763 Total cost: £126,788	Financial contribution to be required in PPP	2023
Bus route Craigs Road/Turnhouse Rd and upgrade bus infrastructure on Turnhouse Rd		Place Development	£400,000 estimate cost	To be delivered as integral part of development secured through planning condition(s).	2023

New footway/cycleway along	Place	Paths (100m):	To be delivered as integral part	2023
south-west side of Turnhouse	Development	£21,000	of development secured	
Road and 3no. crossing facilities		Crossing facilities x2:	through planning condition(s).	
Turnhouse Rd and Craigs Rd at		£75,000 = £96k		
Maybury Rd		(Indicative		
		construction costs:		
		£100k)		
		Total design +		
		Construction cost:		
		£115,000		

## CAMMO (HSG 20)

Site status - PAN submitted.

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport		Place Development	See separate entry	No permissions or s.75s yet	2023
Contribution Zones as defined			for CZ action	issued.	
within Supplementary					
Guidance and updates to this					
AP.					
Cammo Walk link (north)		Place Development	Construction:	Financial contribution to be	2023
			£100,000	required in PPP	
			Design (at 15%):	-	
			£15,000		
			Contingency (at		
			7.5%): £7,500		
			Total cost: £122,500		
Cammo to Maybury cycle	Cycle path connecting	Place Development	Construction:	Financial contribution to be	2023
path	Cammo to Maybury site and		£300,000	required in PPP	
	extending to Cammo Estate		Design (at 15%):		
	Toucan crossings at Craigs		£45,000		
	Road junction.		Contingency (at		
			7.5%): £22,500		
			Total cost: £367,500		
Cycle path over Bughtlin Burn	Cycle path connecting site to		ТВС		
	Cammo Walk link (north) and				

	Cammo to Maybury cycle path.				
Pedestrian/ cycle connection to East of site	Pedestrian crossing facilities on Maybury Road /pedestrian cycle connections to east. Toucan or D island crossings x4 over Maybury Road from Cammo site. 3.5m wide shared use paths (150m) across existing open space to East Craigs estate. Paths: £42,000 Excludes any land costs	Place Development	Construction: £200,000 Design (at 15%): £30,000 Contingency (at 7.5%): £15,000 Total cost: £245,000	Financial contribution to be required in PPP	2023
TRO for lower speed limit along Maybury Road		Place Development	Construction: £2,000 Design (at 15%): £300 Contingency (at 7.5%): £150 Total cost: £2,450	Financial contribution to be required in PPP	2023
Bus infrastructure on Maybury Road / peak period bus capacity	Two elements – upgraded bus infrastructure & time- limited financial support for a bus operator to run services along Maybury Road.	Place Development	Construction: £400,000 Design (at 15%): £60,000 Contingency (at 7.5%): £30,000 Total cost: £490,000 (Replace existing bus stops: £200,000. Peak period capacity improvements: £200,000)	Financial contribution to be required in PPP	2023

## **BROOMHILLS (HSG 21)**

Underway 14/04860/FUL

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.		Place Development	See separate entry for CZ action	S.75: £223,474 for the reconfiguration of the Kaimes Junction (T20 Burdiehouse TCZ) in 3 instalments (£75k prior to 1st unit completed; £75k prior to 60th unit and £73,474 prior to 120th unit)	CZ Delivery 2023
Pedestrian /cycle way from Old Burdiehouse Road to Burdiehouse Burn	Upgrade pedestrian crossings to new two stage toucan crossings over A701. Short section of new path (10m) and path widening to 4m (30m). Widen existing path to 4m (70m) from Southhouse Broadway to bus stop at A701. New path (30m) to link from crossing to site (may require land preparation and acquisition)	Place Development	Toucan crossing (x2): £60000 £6000 £5000 £8400 (= ICC £80k) Total Design + Construction Cost: £92,000	Partly to be delivered as integral part of development; developer to deliver through RCC/s.56. New path adjacent to Burn not funded through signed s.75.	With development 2022
Secure pedestrian and cycle way access to Old Burdiehouse Rd linking to Broomhills Road		Place Development		To be delivered as integral part of development. Achieved through diverted route though site.	With development 2022
Street improvements to Burdiehouse Road		Place Development	Construction: £1,300,000 Design (at 15%): £195,000 Contingency (at 7.5%): £97,500	Not funded through signed s.75.	CEC 2022

			Total cost: £1,592,500		
Upgrade bus stops on Burdiehouse Road		Place Development	£150,000	Design to be determined through RCC/s.56; to be delivered as integral part of development	With development 2022
Cycleway access to Frogston Road East	A new 4m wide toucan crossing at North access linking to existing footway on B701	Place Development	Toucan crossing: £37500 (ICC £50K) Total design + construction cost: £57,000	Crossing design to be determined through RCC/s.56; to be delivered as integral part of development	With development 2022
Cycle path at Broomhills	Upgrade surface of the path (1,200m) to Morton Mains	Place Development	Construction: £150,000 Design (at 15%): £22,500 Contingency (at 7.5%): £11,250 Total cost: £183,750	Not funded through signed s.75.	CEC 2022

## BURDIEHOUSE (HSG 22)

Underway. Planning Permission Granted 14/04880/FUL

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport		Place	See separate entry for	S.75 £125k for Kaimes Junction	Developer some input
Contribution Zones as defined		Development	CZ action	(£41, 667 prior to 1st unit,	from Active Travel With
within Supplementary				(£41, 667 prior to 80th unit,	development 2023
Guidance and updates to this				(£41, 667 prior to 160th unit.	
AP.					
Cycleway safeguard (A720	Off-site multi user path	Place	Construction: £200,000	Not funded through signed	Place Development
underpass – Burdiehouse	connection to link the site	Development	Design (at 15%):	s.75.	2019
Burn path link)	with path networks in		£30,000		
	Midlothian via Straiton Pond.		Contingency (at 7.5%):	Potential to be delivered	
	Forms part of strategic green		£15,000	through East of Burdiehouse	
	network between		Total cost: £245,000	Site – see site's actions.	
	Burdiehouse Burn Valley				
	Park, Mortonhall, Morton				
	Mains, Gilmerton and				

	Straiton high quality landscape treatment required (4m wide landscape treatment to the west across open ground, including verge, hedgerow and hedgerow trees (200m)). Street improvements and pedestrian crossing on Burdiehouse Road. £175,000 – construction only. D island crossing on Lang Loan. Path surface upgrade (200m). Construct shared use footway beside Lang Loan road (200m), may require land purchase for footway. New path construction 3.5m to underpass of A720 (600m)				
Pedestrian cycleway access across site from Straiton path to Burdiehouse Burn	500m path at both the east and west edges of the site.	Place Development	Construction: £125,000 Design (at 15%): £18,750 Contingency (at 7.5%): £9,375 Total cost: £153,125	Not funded through signed s.75. Potential to be delivered through East of Burdiehouse Site – see site's actions.	2019
Widen existing path along Burdiehouse Burn Park	To 3.5m (300m) running parallel to sites northern boundary and linking to western access point.	Place Development	Construction: £100,000 Design (at 15%): £15,000 Contingency (at 7.5%): £7,500 Total cost: £122,500	Not funded through signed s.75.	Place Development 2019
New access point and shared use path	20mto link to existing path (Land ownership of Greenspace for 10m of path).	Place Development	Construction: £50,000 Design (at 15%): £7,500 Contingency (at 7.5%): £3,750 Total cost: £61,250	Not funded through signed s.75.	Place Development 2019

Upgrade bus stops on	Place	Construction: £500,000	Not funded through signed	Place Development
Burdiehouse Rd and Frogston	Development	Design (at 15%):	s.75.	2019
Rd East. Enhance peak		£75,000		
capacity. (not mapped)		Contingency (at 7.5%):		
		£37,500		
		Total cost: £612,500		
Bus route through site and	Place	Construction: £200,000	s.75 - £200,000 achieved.	Place Development
bus gate	Development	Design (at 15%):		2019
		£30,000		
		Contingency (at 7.5%):		
		£15,000		
		Total cost: £245,000		

## GILMERTON DYKES ROAD (HSG 23)

Planning permission granted 14/01446/FUL

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport		Place	See separate entry for	s.75 signed as part of appeal	Place Development
Contribution Zones		Development	CZ action	process. No provision for	2019
as defined within				relevant CZs.	
Supplementary					
Guidance and					
updates to this AP.					
Cycle path from	Cycle link – Gilmerton Road to	Place	Footway (500m):	To be delivered as integral part	Developer 2019
Lasswade Road to	Lasswade Road	Development	£105,000 (ICC: £110k)	of development - Condition 7:	
HSG23/24			Total design +	pedestrian/ cycle connection to	
			construction cost:	HSG 24 before 1st unit see	
			£126,500	landscape drawing	
Upgrade bus stops		Place	Construction: £200,000	S75 - £36,500 for public	Place Development
on Laswade		Development	Design (at 15%):	transport improvements	2019
Rd/Gilmerton Rd			£30,000		
			Contingency (at 7.5%):		
			£15,000		
			Total cost: £245,000		
Enhance peak		Place	Construction: £200,000	S75 - £36,500 for public	Place Development
period bus capacity		Development	Design (at 15%):	transport improvements	2019
on Gilmerton Road			£30,000		

		Contingency (at 7.5%): £15,000 Total cost: £245,000		
New footway along Gilmerton Dykes Road	Place Development	n/a	Footway on site boundary expected to be delivered as integral part of development. Remainder of footway potentially to be delivered as part of development of adjacent land	Developer(s) with Dev

## GILMERTON STATION ROAD (HSG 24)

Planning permission granted - 14/01649/PPP 16/04382/AMC 16/03299/AMC 17/04164/AMC 7/9/17 (received)

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant		Place	See separate entry for	PPP S.75	Place Development
Transport		Development	CZ action	£400k:	2021
Contribution				Gilmerton Crossroads MOVA	
Zones as defined				Junction reconfiguration access and	
within				parking at Drum St	
Supplementary				Cycle/pedestrian crossing on Drum St.	
Guidance and					
updates to this AP.					
New footway	Footway and lighting on west side	Place	Construction: £112,400	S75 - £122,400	Place Development
along Gilmerton	of Gilmerton Station Road from	Development	Design (at 15%):		2021
Station Rd	Gilmerton Road to Lasswade		£16,860		
	Road, extending 240m northwards		Contingency (at 7.5%):		
	from Lasswade Road/Gilmerton		£8,430		
	Station Road		Total cost: £137,690		
Pedestrian			Construction: £15,000	S75 - £15,000	Place Development
crossing facilities			Design (at 15%): £2,250		2021
on Gilmerton Rd			Contingency (at 7.5%):		
			£1,125		
			Total cost: £18,375		

Drum Street Ped & Cycle crossing & path through site to multi user path to Straiton	Part of first phase of development.	Place Development	n/a – to be delivered as integral part of development	To be delivered as integral part of development. Phase 1 & 2 a foot/cycle path shall be provided to the NW boundary of the site to connect to Ravenscroft Place within 6 months of 50% occupation of units in Phase 1. Phases 5&6 footpath links to adjacent housing to south shall be completed before work commences.	Place Development 2021
Connection from S corner of GSR site to railway path	Ramp up to the old railway path from Gilmerton Station Road site. Railway path being upgraded by Sustrans.	Place Development	Construction: £50,000 Design (at 15%): £7,500 Contingency (at 7.5%): £3,750 Total cost: £61,250	Not funded through signed s.75.	Place Development 2021
D island crossing of Gilmerton station road and construct 50m of shared use footway from existing verge		Place Development	Construction: £57,500 Design (at 15%): £8,625 Contingency (at 7.5%): £4,313 Total cost: £70,438	Not funded through signed s.75.	Place Development 2021
TRO	Lower speed limit on Gilmerton Station Road	Place Development	Construction: £1,500 Design (at 15%): £225 Contingency (at 7.5%): £113 Total cost: £1,838	£5k TRO Gilmerton Station Road speed limit £5k TRO disabled parking	Place Development 2021
Upgrade bus stops and peak capacity on Gilmerton Road	Upgrade of peak capacity not pursued.	Place Development	Construction: £9,290 Design (at 15%): £1,394 Contingency (at 7.5%): £697 Total cost: £11,380	S75 - £9,290 - bus stops	Place Development 2021

## THE DRUM (HSG 25)

Planning Permission Granted 14/01238/PPP 17/00696/AMC granted 31/8/17

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport		Place	See separate entry for CZ	s.75 - £130,000	Place Development
Contribution Zones		Development	action		2022
as defined within					
Supplementary					
Guidance and					
updates to this AP.					
Cycle link –		Place	Construction: £250,000	Not funded through signed s.75.	Place Development
Gilmerton Road to		Development	Design (at 15%): £37,500		2022
Laswade Road			Contingency (at 7.5%):		
			£18,750		
			Total cost: £306,250		
Cycle link - Drum		Place	Construction: £250,000	Not funded through signed s.75.	Place Development
Street to SE Wedge		Development	Design (at 15%): £37,500		2022
Parkland			Contingency (at 7.5%):		
			£18,750		
			Total cost: £306,250		
Widen existing		Place	Construction: £	Not funded through signed s.75.	Place Development
footway to 3.5m		Development	100,000		2022
(shared use)			Design (at 15%): £		
			15,000		
			Contingency (at 7.5%):		
			£7,500		
Cuele way accest	New 2 Freeshand use notic (70m)	Diago	Total cost: £122,500	CZE Feetweth links C1Ek hefers 50th	Dia an Daviala anyt
Cycle way access from Candlemakers	New 3.5m shared use path (70m) from western boundary of The	Place	Construction: £20,000	S75 - Footpath links £15k before 50th unit occupied - pay drum link	Place Development 2022
Park to north of the	Drum site to Candlemaker's Park.	Development	Design (at 15%): £3,000 Contingency (at 7.5%):	contribution from Drum through	2022
Drum	May require land purchase.		£1,500	open space on Candlemaker Park	
Druitt	inay require land purchase.		Total cost: £24,500	£5k prior to 1st unit occupied pay	
			10tui (03t. 124,300	Candlemakers Park contribution link	
				path from Candelemaker Park to	
				Drum Avenue/Drum Park	
				TRO - £4000	

Upgrade bus stops and enhance peak capacity on Gilmerton Road		Place Development	Construction: £300,000 Design (at 15%): £45,000 Contingency (at 7.5%): £22,500 Total cost: £367,500	Not funded through signed s.75.	Place Development 2022
Toucan crossing over Drum Street to access The Drum site.	x2 Toucan crossing	Place Development	Construction: £80,000 Design (at 15%): £12,000. Contingency (at 7.5%): £6,000 Total cost: £98,000	Not funded through signed s.75.	Place Development 2022

# NEWCRAIGHALL NORTH (HSG 26)

Planning Permission Granted 13/03181/FUL

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant		Place	See separate entry		Place Development
Transport		Development	for CZ action		2020
Contribution					
Zones as defined					
within					
Supplementary					
Guidance and					
updates to this					
AP.					
Pedestrian/Cycle	East-west cycle/pedestrian	Place	n/a – delivery by	To be delivered as integral part of	Place Development
Route connecting	connection being delivered as integral	Development	developer secured by	development secured through	(advice on design)
Newcraighall	part of development.		s.75 agreement.	planning condition / s.75 agreement.	Developer
North to	Toucan crossing over Newcraighall				(construction) by
Newcraighall	Road near primary school to be				completion of 100 <sup>th</sup> unit
East	delivered by developer, secured by				(eg 2018)
	planning permission.				

## NEWCRAIGHALL EAST (HSG 27)

#### Planning Permission Granted 10/03506/PPP 15/04112/AMC 16/02696/FUL (37 units)

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Pedestrian/Cycle	North-south cycle/pedestrian	Place	n/a – delivery by	To be delivered as integral part of	Place Development
Route connecting	connection being delivered as integral	Development	developer secured by	development secured through	(advice on design)
Newcraighall	part of development.		s.75 agreement.	planning condition / s.75 agreement.	Developer
North to	Toucan crossing over Newcraighall				(construction) by
Newcraighall	Road to be delivered by developer,				completion of 100 <sup>th</sup> unit
East	secured by planning permission.				(eg 2020)

# ELLEN'S GLEN ROAD (HSG28)

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Bus Stops	Upgrade existing bus stops in	Place	Construction:	No permissions or s.75s yet issued.	Place Development
	Lasswade Road.	Development	£100,000		2021
	Upgrade existing S/B bus stop and		Design (at 15%):		
	provide new N/B bus stop in		£15,000		
	Gilmerton Road.		Contingency (at 7.5%):		
			£7,500		
			Total cost: £122,500		
			Construction:		
			£200,000		
			Design (at 15%):		
			£30,000		
			Contingency (at 7.5%):		
			£15,000		
			Total cost: £245,000		
Cycle Network	High quality pedestrian and cycle	Place	Construction:	No permissions or s.75s yet issued.	Place Development
	routes within site, to link with	Development	£250,000		2021
	public transport routes, and to link		Design (at 15%):		
	from Malbet Wynd through the site		£37,500		
	to connect via Ellen's Glen Road to		Contingency (at 7.5%):		
	the Burdiehouse Burn Valley Park		£18,750		
	Core Path (1000m)		Total cost: £306,250		

New footway		Place	Construction: £30,000	No permissions or s.75s yet issued.	Place Development
along east		Development	Design (at 15%):		2021
boundary			£4,500		
frontage of site.			Contingency (at 7.5%):		
			£2,250		
			Total cost: £36,750		
New	To compensate for the narrow	Place	Construction: £50,000	No permissions or s.75s yet issued.	Place Development
pedestrian/cycle	footway on Ellen's Glen Road	Development	Design (at 15%):		2021
link on land near	(225m).		£7,500		
to Stenhouse			Contingency (at 7.5%):		
Burn			£3,750		
			Total cost: £61,250		
Widening and		Place	Project to be costed	No permissions or s.75s yet issued.	Place Development
upgrade of		Development	Potential to be secured		2021
existing footway			for delivery by		
along Ellen's Glen			developer through		
Road.			planning condition /		
			s.75 agreement.		

# **BRUNSTANE (HSG 29)**

16/04122/PPP MTG and MTG conditions not S.75

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.		Place Development		S75 being agreed	
Contribute towards Old Craighall Junction upgrade.		To be confirmed.	£23,000	£23k Old Craighall prior to occupation Mitigation: Milton Road/ Sir Harry Lauder Road/Milton Link	East Lothian Council or Transport Scotland

Upgrade existing bus stops on Milton Road East and Newcraighall Road.	Essential to route bus services through site (consider section(s) of 'bus only' roads). Additional capacity needed. (Opportunity – support commercial operation.) Increased frequency of direct city centre service and also to key local facilities, to achieve PT	Place Development	Paths (400m): Cycle Parking: £937.5 (ICC£1,500) Total design + construction cost: £1,875	To be delivered as integral part of development secured through planning condition(s).	
	mode share. (Opportunity – support commercial operation.)				
Help provide improved pedestrian/cycle links and increased cycle parking at Brunstane and Newcraighall Stations.		Place Development	Construction: £1,500 Design (at 15%): £225 Contingency (at 7.5%): £113 Total cost: 1,838	S75 being agreed	
Network of high quality pedestrian/cycle routes through site	To link with suitable exit points around site boundary, particularly with existing routes to Brunstane and Newcraighall railway stations. At least two pedestrian/cycle railway crossing points shall be provided within the site.	Place Development	Paths (1000m): 210000 Crossings (x2): 75000 (ICC £300k) Total design + construction cost: £345,000	To be delivered as integral part of development secured through planning condition(s).Cycle / pedestrian rail bridge before 1st unit on land east of the mainline. Vehicle bridge before 250th unit on that land. Cycle / pedestrian bridge south of and in addition to the above bridge before 665th unit on that land.	
Review existing pedestrian/cycle crossing facilities on Milton Road East		Place Development	Construction: £150,000	S75 being agreed	Place Development

and Newcraighall Road and			Design (at		
help enhance as required.			15%): £22,500		
help enhance as required.			Contingency		
			(at 7.5%):		
			£11,250		
			Total cost:		
			£183,750		
Provide upgrades of existing	In particular, help provide	Place	Construction:	S75 being agreed	
				375 being agreed	
external pedestrian/cycle	missing link across the	Development	£300,000		
routes in vicinity of site,	Newcraighall railway line.		Design (at		
including signage	Path widening/resurfacing		15%): £45,000		
	(2000m):		Contingency		
			(at 7.5%):		
			£22,500		
			Total cost:		
			£367,500		
Road Actions	Provide new junction with	Place	With	To be delivered as	Developer
	Milton Road East.	Development	development/	integral part of	
	Provide new junction with		on-site	development secured	
	Newcraighall Road			through planning	
	Review road safety and provide			condition(s).	
	improvements, if necessary, to				
	Milton Road East and, if				
	appropriate, Newcraighall Road.				
Pedestrian/Cycle route	Establish new green network	Place	Not yet	S75 being agreed	Respective developers for each
connecting Newcraighall North	connections to Newcraighall	Development	known/		site
to Newcraighall East.	village, Newcraighall public park,		Estimated		
	Gilberstoun, The John Muir Way				
	/ Core Path 5 Innocent Railway,				
	Queen Margaret University,				
	Musselburgh and future				
	developments in Midlothian.				
Review operation of	Operation of junction not	n/a	n/a	n/a	n/a
A1/Newcraighall junction	deemed necessary, following				
	consideration of application.	1	1	1	

Additional action identified by	An action identified in	Place	Not yet costed	Portion of cost to be	Place Development
developer:	developer's transport appraisal.	Development		secured through s.75	
Upgrade A1 / Milton Road East	Scale of action to be considered.			agreement.	
/ Sir Harry Lauder Road					
junction					

#### MOREDUNVALE ROAD (HSG 30)

#### Site Allocated

Transport requirements to be established through cumulative transport appraisal and planning permission

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Direct Link to		Place			Place Development
Moredunvale		Development			
Road (T7)					

## CURRIEMUIREND (HSG 31)

Site Allocated

Transport requirements to be established through cumulative transport appraisal and planning permission

## **BUILYEON ROAD (HSG 32)**

16/01797/PPP and 16/01798/PPP

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant		Place		No permissions or s.75s yet	Place Development
Transport		Development		issued.	2023
Contribution					
Zones as defined					
within					
Supplementary					
Guidance and					
updates to this					
AP.					
Buileyon Road 1	East-west: changing the	Place	Construction: £1,150,000	No permissions or s.75s yet	Place Development
	character of the road and	Development	Design (at 15%): £172,500	issued.	2023
	realignment with Echline		Contingency (at 7.5%):		
	Junction and upgrade of existing		£86,250		

	external links to high quality pedestrian/cycle routes to Dalmeny Station, high school, Ferrymuir retail park and town centre. New footway and cycle path along frontage of site on south side of Builyeon Road (including footway widening, redetermination to shared use footway, development of footway to both sides of the road, bus priority measures, etc.) 975m		Total cost: £1,408,750	Part of this action to be delivered as integral part of development secured through planning condition / s.75 agreement.	
Buileyon Road 2	Echline Junction (cycle/ped infrastructure both directions on roundabout). Ferrymuir Road pedestrian/cycle enhancements Lovers Lane corridor to Dalmeny Station Options and Design Feasibility Reconfiguration of existing roads/junctions to accommodate high quality pedestrian/cycle routes and facilities Cut through to Lovers Lane (private carriageway, and route through non-adopted land – negotiate land acquisition)	Place Development	New 2-stage toucan x 2 £43750 x 2 Upgrade ped crossing to toucan x 2 £6000 x 2 single stage toucans (new) x2 £3,1250 x 2 = £162,000 Widen footways – convert to shared use (potentially build out into one lane of carriageway) £210 (cost of new 3m footway) x 400m = £84,000 Full segregation £550 x 165m (Ferrymuir Rd) £550 x 300m (Station Rd) = £255,750	No permissions or s.75s yet issued. Financial contribution to be required in PPP	Place Development 2023

	Future conversion of Ferrymuir roundabout to signalised junction outwith these development contributions		Tarmac resurface (Lovers Lane) £38 x 1600 = £60800 Toucan crossing (over B907) £31,250 Lighting £10,000+ Land acquisition/redetermination Total - £347,800 + lighting £400,000 Construction: £400,000 Design (at 15%): £60,000		
			Contingency (at 7.5%):		
			£30,000		
			Total cost: £490,000		
Builyeon Road 3	Site to town centre - provide pedestrian/cycle crossing facilities and linking new path connections to the existing network x3 D island or toucan crossings over A904 to link site with existing paths in South Queensferry. (Echline View/Long Crook/ and at Echline Roundabout Widen and better define existing access and path between Echline Park and Echline View, and to Long Crook, to 3.5m shared use	Place Development	Toucan (single stage) crossings: £31250 x 3 £93,750 ICC:£95,000 Total design + construction cost: £109,250 Path widening: Echline View –150m Long Crook – 40m £99 x 200m £19,800 = (ICC £95k)	No permissions or s.75s yet issued. Financial contribution to be required in PPP	Place Development 2023

	paths linking the Builyeon Road site to existing development. Echline housing estate, off road resurfacing to toucan at end of Bo'Ness Rd/Stewart Terrace Consider linking to NCN76/NCN1 along Farquhar Terrace/Morrison Gardens		Tarmac resurface on adopted land through existing housing estate £38 x 1200m = £45,600 Total – £249,850 (ICC) Construction: £249,850 Design (at 15%): £37,478 Contingency (at 7.5%): £18,739 Total cost: £306,066		
Bridge link over A90	Develop high quality landscaped pedestrian/cycle route as an addition to the green network (forming part of the strategic Dalmeny to Echline green network) with bridge over the A90 in south-east corner of the site. This provides an off-road cycle route to link HSG32 Builyeon Road, Ferrymuir Gait, HSG33 South Scotstoun with Dalmeny and National Cycle Network.	Place Development	Bridge based on 26m span and 4m wide with structural ramp both sides with landings: Construction: £3,075,000 Design (at 15%): £461,250 Contingency (at 7.5%): £230,625 Total cost: £3,766,875 Associated path Link: 3.5m wide shared use path through retail park to South Scotstoun site via the Ferrymuir site (300m long) Construction: £73,500 Design (at 15%): £11,025 Contingency (at 7.5%): £5,512.50 Total cost: £90,037.50	No permissions or s.75s yet issued. Financial contribution to be required in PPP	Place Development 2023

Upgrade existing bus infrastructure	Additional capacity needed. (Opportunity – support commercial operation.) Increased frequency of direct	Place Development	£100,000 to carry out feasibility design and costing. Estimated cost £400,000	No permissions or s.75s yet issued. Financial contribution to be required in PPP	Place Development 2023
	city centre service and also to key local facilities, to achieve PT mode share. (Opportunity – support commercial operation.)		Construction: £ 400,000 Design (at 15%): £ 60,000 Contingency (at 7.5%): £ 30,000 Total cost: £ 490,000		
TRO	Implement and physical measures for reduced speed limit on Builyeon Road as part of opportunity to change the character of Builyeon Road (A904). Part of the existing alignment would be converted to access and cycle/pedestrian only. New alignment would be implemented as per 'Designing Streets' principles.	Place Development	TRO: £1500 (ICC £1500)	No permissions or s.75s yet issued. Financial contribution to be required in PPP	Place Development 2023
Queensferry Crossing	Prospective developers should be aware transport Scotland may require assessment of impact on new FRC junction.	Place Development	N/A	No permissions or s.75s yet issued. Financial contribution to be required in PPP	Place Development 2023

# SOUTH SCOTSTOUN (HSG 33)

Site allocated

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
QTCZ	Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.	Place Development	Share to be added	No permissions or s.75s yet issued.	Place Development 2021
Bus infrastructure	Upgrade existing bus stop facilities on Kirkliston Road, Scotstoun Avenue and in	Place Development	Construction: £300,000	Financial contribution to be required in application process.	Place Development 2021

	Dalmeny and additional capacity likely. Increased frequency of direct city centre service and also to key local facilities, to achieve Public Transport mode share.		Design (at 15%): £45,000 Contingency (at 7.5%): £ 22500 Total cost: £ 367,500		
High quality pedestrian/cycle routes through site	Linking to suitable exit points around site boundary, particularly to north-east corner to connect with existing route to station and Edinburgh and with South Scotstoun. Including new diverted 3.5m shared use path for NCN 1 into the Agilent site (450m).	Place Development	n/a – delivery by developer to be secured by planning condition/s.75 agreement.	To be delivered as integral part of the development secured by planning conditions/s.75 agreement.	Place Development 2021
LED stud lighting	Eastwards along NCN 1 and northwards along old railway path for 1000m.	Place Development	Construction: £30,000 Design (at 15%): £4,500 Contingency (at 7.5%): £ 2,250 Total cost: £ 36,750	Financial contribution to be required in application process.	Place Development 2021
D island or Toucan crossing of B800 to retail site path.		Place Development	n/a – delivery by developer to be secured by planning condition/s.75 agreement	To be delivered as integral part of the development secured by planning conditions/s.75 agreement.	Place Development 2021
Queensferry Crossing	Transport Scotland may require assessment of impact on new Forth Replacement Crossing junction.	Place Development	Cost to be identified through TA if required	Not requested in Transport Scotland consultee response.	Place Development 2021
Appropriate traffic calming measures may be considered for Scotstoun Avenue.		Place Development	Length 400m * 1135: £454k (ICC£155k) Construction: £454,000	Financial contribution to be required in application process.	Place Development 2021

		Design (at 15%): £68,100 Contingency (at 7.5%): £ 4,050 Total cost: £556,150		
Give due consideration to the opportunity to change the character of the B800 through street design.	Place Development	Construction: £1,150,000 Design (at 15%): £172,500 Contingency (at 7.5%): £86,250 Total cost: £1,408,750	Financial contribution to be required in application process	Place Development 2021

# DALMENY (HSG 34)

#### Site Allocated

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Upgrade existing bus stops in Bankhead Road/Main Street.		Place Development	£20,000	No permissions or s.75s yet issued.	Place Development 2019
Appropriate pedestrian and cycle access within site.		Place Development	Paths (100m): 21000 (ICC£25k) Total design + construction cost: £28,750, + contingency 7.5%: Total: £30325	No permissions or s.75s yet issued. To be delivered as integral part of development secured through planning condition(s).	Place Development 2019
Pedestrian access to be provided from Main Street.		Place Development	Paths (50m): 10500 (ICC£11k) Total design + construction cost: £13,750 + contingency: Total: £13904	No permissions or s.75s yet issued.	Place Development 2019

## CURRIEHILL ROAD (HSG 36)

Planning application submitted 16/01515/FUL

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP. Bus infrastructure external to site	Action identified as not being feasible due to footway	Place Development Place Development	n/a – action no longer pursued	s.75 £51k Hermiston Park & Ride prior to 1st unit £82k Gillespie Crossroads £78k Curriehill Station on 1st and 25th completed unit Not funded through signed s.75.	
Provide new footway along east boundary frontage (Curriehill Road) to link with existing footway network.	constraints. Full action identified as not being feasible due to footway/road width constraints.	Place Development	n/a – delivery or remaining element of action by developer secured by s.75 agreement.	s.75: £2.5k for TRO. Extension of existing footway on west side of Curriehill Road northwards to link to development's footways (60m) implement prior to 1st unit completed.	Place Development 2019
Improve high quality pedestrian/cycle link to Curriehill Station.	Wheeling ramp over railway bridge. £4,000. Upgrade of existing path to 3.5m shared use and signage to development and railway station. £73,500	Place Development	Wheeling ramp: £4,000 Path: £73,500 (ICC £11k) Total design + construction cost: Total: £92,000 + contingency: £98,000	To be delivered as part of development secured through planning condition / s.75 agreement.	Place Development 2019
Connections to be made to the Kirknewton Core Path to the west boundary of the site.		Place Development	Paths (50m): 10500 (ICC £11k) Total design + construction cost:£13,750 + contingency: Total: £14,647	Not funded through signed s.75.	Place Development 2019

Help provide additional	Place	Cycle Parking (x5):	s.75	Place Development 2019
cycle parking at	Development	937.5 (ICC £1k)	£500 cycle parking	
Curriehill Station		Total design +	Remaining cost: £750	
		construction cost:		
		£1,250 + contingency:		
		Total: £1,225		

# NEWMILLS, BALERNO (HSG 37)

Underway 15/05100/FUL

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.		Place Development		s.75 £164,835 Gillespie Crossroads £206,000 Hermiston Park & Ride	Place Development 2022
Bus infrastructure	Provide new bus stop facilities on A70, and improve the pedestrian access between these and the proposed site. Crossing point definitely required. Need for bus stop facilities to be confirmed in context of wider bus corridor work.	Place Development	n/a – delivery by developer secured by s.75 agreement.	Pedestrian crossing to be delivered as part of development secured through s.75 agreement. Option to deliver bus stop facilities if appropriate retained in s.75 agreement.	Developer
Provide extended car park at Curriehill Station.	(Constraint – land ownership.)	Place Development		Secured through planning condition / s.75 agreement - £28,840 extend carparking at station	Place Development 2019
Provide additional cycle parking at Curriehill Station		Place Development		Secured through planning condition / s.75 agreement - £500 cycle parking at station	Place Development 2019
High quality pedestrian/cycle routes through site		Place Development	Paths (50m): 10500 ICC £110,000 Total design + construction cost:	To be delivered as integral part of development secured through planning condition / s.75 agreement	Developer

New footway along east frontage boundary, linking into Newmills Road footways		Place Development	£126,500 + contingency: Total: £134,750 Paths (250m): 52500 ICC £55,000 Total design + construction cost: £63,250 + contingency: Total: £67,375	To be delivered as integral part of development secured through planning condition / s.75 agreement. £2k TRO section of footway £2k loading restrictions TRO	Developer
Improved pedestrian/cycle crossing facilities on A70, – may be requirement for signal control.		Place Development	Crossing upgrade (x2): 60000 ICC £60,000 Total design + construction cost: £69,000 + contingency: Total: £73500	Partly to be delivered as integral part of development secured through planning condition / s.75 agreement. Design and install toucan crossing on Lanark Road West Only one required crossing secured, therefore a gap of £34,500	Developer
Upgrade cycle routes between Newmills Road and Curriehill Station.	Detailed route to be confirmed (cost is based on alternative route using NCN75)	Place Development	Toucan crossing: $\pm 37,500$ Ramp: $\pm 200,000$ $= \pm 200k$ (ICC $\pm 250k$ ) Total design + construction cost: $\pm 287,500$ + contingency: Total: $\pm 306250$	Partly secured through planning condition / s.75 agreement - £32k towards upgrading the cycle route to Curriehill Station (toucan crossing option secured)	Place Development 2019
Cycle access to Ravelrig Road	Newmills Road site to Ravelrig Road via old railway line: New 4m wide 1km long path along old railway line to Ravelrig Road (new off road NCN 75).	Place Development	Path (1km): £280,000 Ramp: £100,000 Burn bridge: £40,000 = £420k (ICC £450k) Total design + construction cost: £517,500 +	Not funded through signed s.75.	Place Development 2019

Includes tree clearance,	СО	ontingency: Total:	
ramp to road and crossing		551250	
of burn.			

## RAVELRIG ROAD BALERNO (HSG 38)

14/02806/PPP 16/05744/AMC On-site

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.		Place Development		s.75 £94,192 Gillespies Crossroad prior to 50% occupation £120,000 Hermiston Park & Ride prior to 50% occupation £44,000 Curriehill Station improvements (extension of the car park and provision of additional cycle parking) prior to 50% occupation £26,667 Bridge Road Junction and Lanark Road West (MOVA) prior to 50% occupation	To be added
Bus infrastructure	Provide new bus stop facilities on A70, and improve pedestrian access between these and the proposed site.	Place Development	500m ICC £105,000 Total design + construction cost: £120,750 + contingency: Total: £128625	Not funded through signed s.75.	Place Development 2019
New cycle path along Ravelrig Road	Provide high quality pedestrian/cycle routes through site, connecting with and making improvements to adjacent walking and cycle routes e.g. NCN75 which is on-road along Ravelrig Road: New 3.5m shared use path along the northern boundary of the site.	Place Development	Paths within site to be secured by condition. 500m Path: £286,720 ICC: £300,000 Total design + construction cost:	To be delivered as integral part of development secured through planning condition / s.75 agreement. Not funded through signed s.75.	Developer

	New 4m wide 1km long path along part of Ravelrig Road to join up with the re-routed NCN75. Path: £286,720		£345,000 + contingency: Total: £367500		
New footway along west side of Ravelrig Road linking into Ravelrig Road and A70 footways.		Place Development		To be delivered as integral part of development secured through planning condition. <i>NB a decision</i> <i>notice was issued without conditions</i> <i>in error.</i>	Place Development 2019
Improved pedestrian/cycle crossing facilities on A70 and Ravelrig Road	Layout to be determined, but to incorporate appropriate dropped kerb and tactile paving arrangements to current standards	Place Development	Dropped kerb (x6): £1,125 Total design + construction cost: £1,725 + Total: contingency: £1809	Not funded through signed s.75.	Place Development 2019
Provide upgrade to cycle routes between site and Curriehill Station	Detailed route to be confirmed.	Place Development	Path upgrades (2000m): £420,000 Total design + construction cost: £483,000 + contingency: Total: £514500	Not funded through signed s.75.	

# NORTH OF LANG LOAN (HSG 39)

Planning permission granted 14/05145/PPP 17/02494/AMC

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant		Place		£175k towards Lasswade / Gilmerton	
Transport		Development		Dykes St / Captain's Road junction	
Contribution				action. Prior to completion of 50th	
Zones as defined				unit	
within					
Supplementary					

Guidance and updates to this					
AP. Bus Stops	Upgrade existing bus stop facilities on Lasswade Road, with appropriate active travel connections to/from them.	Place Development	£10,000	£10k - bus stops prior to completion of 25th unit	Developer
Cycle path from Lasswade Road to HSG 23/24 above	Provide high quality pedestrian/cycle routes through the site, connecting with adjacent walking and cycle routes e.g. the Gilmerton to Roslin Quiet Route which runs adjacent to Lasswade Road, and neighbouring residential areas. Give cognisance to potential bus services to be routed via Burdiehouse 2 linking with The Murrays to the north, and the benefits of providing appropriate walking and cycling links.	Place Development	Paths: (1000m)= £21,000 ICC=£250,000 Total design + construction cost: £287,500 + contingency: Total: £306250	To be delivered as integral part of development secured through s.75 and planning condition(s).	Developer By completion of the development (2023)
New footway Lasswade Road	New footway/cycleway along east frontage boundary with Lasswade Road, and south frontage boundary with Lang Loan to provide potential in the future to connect with links to the west.	Place Development	Paths (1,500)= 315,000 ICC= £320,000 Total design + construction cost: £368,000 + contingency: £392000	To be delivered as integral part of development secured through s.75 and planning condition(s).	Developer
Provide new junction with Lang Loan.		Place Development	n/a – secured by condition	To be delivered as integral part of development secured through planning condition(s).	Developer
Review road safety and provide improvements	e.g. speed limit reduction, if appropriate, to Lang Loan. Note speed limit on Lasswade Road reduced to 40mph as part of	Place Development	n/a – to be secured by condition	To be delivered as integral part of development secured through planning condition(s).	Developer

Gilmerton to Roslin QuietRoute		
scheme.		

# EAST OF BURDIEHOUSE (URBAN AREA)

#### 16/06036/PPP

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.		Place Development		No permissions or s.75s yet issued.	With development
Bus infrastructure	<ul> <li>(a) Bus infrastructure –</li> <li>contribute to the upgrading of existing facilities in the vicinity</li> <li>e.g. on Burdiehouse Road.</li> <li>(b) Support the enhancement of bus capacity during peak periods.</li> <li>(c) Support the introduction of a bus service to route through Burdiehouse 2, linking with The Murrays (constraint – existing service providers may be reluctant to alter current routes).</li> <li>Give cognisance to potential bus services to be routed via Burdiehouse 2 linking with The Murrays to the north, and the benefits of providing appropriate walking and cycling links.</li> </ul>	Place Development	n/a – to be secured by condition.	No permissions or s.75s yet issued. To be delivered as integral part of development secured through planning condition(s).	

Provide high quality pedestrian/cycle routes through the site	Connecting with adjacent walking and cycle routes to the north, east and south e.g. the Gilmerton to Roslin QuietRoute which runs adjacent to Lasswade Road, and neighbouring residential areas. Continue active travel route on its boundary to connect with the North of Lang Loan route.	Place Development	n/a – to be secured by condition.	Part to be delivered as integral part of development secured through planning condition(s).	
Connections outwith the site:	504 - Link to West Edge Farm (228m) 505 - Link to Straiton Ponds (481m) 506 - Link to the Murrays (103m) 507 - Link to Burdiehouse Burn/Bus Stop (594m) Total = 1,406m	Place Development	Paths out with site: £295,260 + land costs	No permissions or s.75s yet issued.	

## SOUTH EAST WEDGE SOUTH (HSG 40)

Planning permission granted 14/01057/PPP (at appeal)

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport		Place	Share to be added	Within the Sheriffhall TCZ. Not funded	2023
Contribution Zones as defined within		Development		through signed s.75.	
Supplementary					
Guidance and					
updates to this AP.					
Upgrade existing bus stop facilities	A7, Old Dalkeith Road (east of The Wisp/Old Dalkeith Road	Place Development	ТВС	Not funded through signed s.75.	2021
bus stop racinties	junction) or, preferably, provide	Development			
	additional facilities south of the				

Upgrade existing bus stop facilities on The Wisp in the vicinity of the site, with appropriate	site on the A7, Old Dalkeith Road, with due consideration given to active travel connections to/from them.	Place Development	550m2 ICC = £115,500 Total design + construction cost: £132,825 +	Not funded through signed s.75.	2021
active travel connections to/from them.			contingency: £141487		
Pedestrian/Cycle path connecting to the Wisp	Integrate a network of footpaths, cycleways and open space to be part of the wider Green network. In particular: new pedestrian/cycle routes along the A7 and Wisp within the site and pedestrian/cycle route from A7/B701 junction to open space on the north east boundary. Connect Edmonstone with Danderhall: New toucan crossing across the Wisp from the eastern boundary of the site to connect into existing paths at Danderhall.	Place Development	Toucan crossing: £37,500 n/a – delivery by developer secured by s.75 agreement (with exception of toucan crossing).	To be delivered as integral part of development secured through planning condition(s).S.75 - Prior to first unit occupied: 2m wide footway linking northern access road to Edmonstone Rd (60m). To be delivered as integral part of development secured through planning condition(s).S.75 - Prior to first unit occupied: Cycle track linking development to Ferniehill Road. Toucan crossing: Not funded through signed s.75.	2021
Provide appropriate crossings of The Wisp	Providing linkages to neighbouring residential areas and bus stop on opposite side of the road. Also need to ensure cycle crossing at A7/B701 junction.	Place Development	Crossings (x2 informal): £500000 Crossing (toucan): £37500 Combined ICC= £550,000 Total design + construction cost:	Not funded through signed s.75.	2021

		£673750		
Traffic signals at The Wisp/Old Dalkeith	Place Development	n/a – delivery by developer secured	S.75 secured traffic signals to the Wisp/Old Dalkeith Road - prior to first	2021
Road		by s.75 agreement.	unit occupied.	
Speed limit restrictions on the	Place Development		S.75 secured TRO £2k	2021
Wisp				

# SOUTH EAST WEDGE NORTH THE WISP (HSG 41)

Planning permission granted 16/04373/FUL MTG

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport		Place		Not funded through signed s.75.	2019
Contribution Zones as defined		Development			
within Supplementary					
Guidance and updates to this					
AP.					
Pedestrian/Cycle path	Pathways and cycle	Place	£320,000		2019
connecting to Jack Kane	routes both internally	Development			
Centre)	and connected to				
	other proposed				
	developments and				
	bus facilities on The				
	Wisp. In particular				
	link, to Hunters				
	Hall/Jack Kane Centre.				

# EDINBURGH PARK / SOUTH GYLE (DEL 4)

AMC for part of site.

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.		Place Development	Application should carry out its own transport appraisal as impacts will depend on the development type/use components.	No permissions or s.75s yet issued.	2019
Note – also required to contribute to Gogar roundabout.				No permissions or s.75s yet issued.	ТВС
Edinburgh Park – Gogarburn pedestrian cycle link.		Place Development	Paths (1650m): 346500 ICC £350,000 Total design + construction cost: £350,000 + contingency: £376250	No permissions or s.75s yet issued.	2019
Potential to create a strategic pedestrian/cycle route linking Wester Hailes, Broomhouse and Sighthill to Edinburgh Gateway Station, as part of the wider West Edinburgh Active Travel Network.		Place Development	n/a To be delivered as integral part of development secured through planning condition / s.75 agreement	No permissions or s.75s yet issued.	2019
Internal CPZ, integrated parking/traffic management.		Place Development	n/a – to be secured by planning condition/s.75 agreement	No permissions or s.75s yet issued.	2019

Enhance cycle parking at Edinburgh Park station.				
Bus infrastructure - provide new facilities on internal roads.	Place Development	n/a – to be secured by planning condition/s.75 agreement	No permissions or s.75s yet issued.	2019
Adoptable roads to be brought up to standard.	Place Development	n/a – to be secured by planning condition/s.75 agreement	No permissions or s.75s yet issued.	2019

## **INTERNATIONAL BUSINESS GATEWAY**

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S75 ACHIEVED	DELIVERY
Relevant Transport Contribution Zones as defined within Supplementary Guidance and updates to this AP.				No permissions or s.75s yet issued.	ТВС
New footpath / cycle path along A8 Glasgow Rd	Potential relationship to WETA action	Place Development	New Paths (5.5km): £1,155,000 ICC: £1,200,000 Total design + construction cost: £1,200,000 + contingency: £1,290,000	No permissions or s.75s yet issued.	ТВС
Upgrade bus facilities along A8 Glasgow Road	Potential relationship to WETA action	Place Development	See WETA actions above.	No permissions or s.75s yet issued.	ТВС
Bus only access via Edinburgh Gateway Station, tram interchange	Potential relationship to WETA action	Place Development	No permissions or s.75s yet issued.	No permissions or s.75s yet issued.	ТВС

Tram stop within	Potential	Place Development	No permissions or	No permissions or s.75s yet issued.	ТВС
Development	relationship to		s.75s yet issued.		
	WETA action				

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S.75	DELIVERY DATE	STATUS
Dalry Community Park LDP ref. Greenspace GS1, Fountainbridge CC3	Enhance and extend existing 1.1ha local park. Associated with Fountainbridge redevelopment where open space provision cannot be met onsite. Improve and extend multi- functional park space including hard landscaping, new layout and new equipment to children's play area, replacement of existing sport pitch with MUGA pitch, street furniture and improved access points from Dalry Road, the supermarket car park and Telfer Subway. Linked to Roseburn to Union Canal Cycleway development (see transport action). Park currently maintained by council. Maintenance of improved aspects and any extensions may need to be developer funded and negotiated with council.	Fountainbridge Developers, CEC Active Travel/ Transport	£726,000 for park improvements. Financial contributions to be required from developers of applicable sites. (Linked to Roseburn to Union Canal Cycleway action as part of total costs: £5,357,125)	Fountainbridge Developers, CEC Active Travel/ Transport Scope to introduce contribution zone for relevant developments when opportunity arises.	2018 onwards/ With development	Some minor works completed in relation to previous deficiencies. Planning application due to be submitted (2017/18) for Roseburn to Union Canal Cycleway development including park enhancements. Delivery plan to be prepared.
Leith Western Harbour Central Park LDP ref. Greenspace GS2,Western Harbour EW1a	New 5.2ha public parkland. To include formal and informal recreation facilities and community spaces. To be developed as part of Western Harbour site in accordance with development LDP principles.	Western Harbour Developers	n/a – to be secured through planning application(s) and conditions(s)	To be delivered as integral part of development/ secured through planning condition(s).	With development	Wider development in progress to south of site. No permissions or s.75s issued for park.

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S.75	DELIVERY DATE	STATUS
	Park would be maintained by Western Harbour developers Public land status to be secured.					
Leith Links Seaward Extension LDP ref. Greenspace GS3, East of Salamander Place EW1c	Linear extension to Leith Links providing new allotments and open space alongside links to wider path network. Approximately 0.8ha including small park and allotments. Associated with housing-led redevelopment of Salamander Place. Allotments to be transferred to CEC on completion. Openspace to be maintained by developers. Public land status to be secured.	Salamander Place site Developers	n/a – to be secured through planning application and conditions(s)	To be delivered as integral part of development/ secured through planning condition(s).	With development	Planning Permission in Principle approved for site including open space. Development phased with park and path links expected in later phases
South East Wedge Parkland (Little France Park) LDP ref. Greenspace GS4	Creation of new public park of approximately 45ha to provide multi-functional parkland, woodland, country paths and active travel links including long distance cross boundary links. Links include residential and commercial developments at Craigmillar, Greendykes and the BioQuarter and development in Midlothian. Three main phases to development. To be delivered in accordance with supplementary planning guidance and delivery plan.	Parks and Greenspaces, Little France Park Steering Group, Edinburgh and Lothians Greenspace Trust, Lothians and Fife Green Network Partnership	£2.25 million – to be delivered in partnership	Funding bids in progress (Sustrans, SNH, Forestry Commission and other partners) Scope to introduce contribution zone for relevant developments when opportunity arises.	Phase 2 In progress Phase 3 expected 2018-2019 Delivery of later phases not yet scheduled in delivery plan.	Planning application for parkland to be submitted 2017 Delivery plan to be prepared Planning Supplementary Guidance to be updated and adopted 2018 Phase 1 works complete Phase 2 in progress Preparatory work for Phases 2 and 3 underway.

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S.75	DELIVERY DATE	STATUS
	Part of wider green network with links to Niddrie Burn Parkland (GS4) and transport actions.					More works in Phase 3 expected to commence 2018-19 subject to funding.
Niddrie Burn LDP ref. Greenspace GS5	Re-alignment and restoration of 1800 linear meters of burn, landscaping, habitat creation, footpath along burn edge and bridge construction.	Parks and Greenspaces, Little France Park Steering Group, Edinburgh and Lothians Greenspace Trust, Lothians and Fife Green Network Partnership	f1m – to be delivered in partnership	CEC and developer partners (not all funding in place)	Works underway	Phase 1 started including river restoration and earthworks. Some footpath links incomplete. Phase 2 footpaths, cycle bridge and tree planting not started. Development agreement between CEC, Sheraton and Scottish Enterprise Delivery plan to be prepared.
IBG Open Space LDP ref. Greenspace GS5, Emp 6	24ha parkland forming part of International Business Gateway development. Includes A8 corridor, central parkland to meet large greenspace standard, playspace and archaeology park.	IBG Developers	n/a – to be secured through planning application and conditions(s)	To be delivered as integral part of development/ secured through planning condition(s).	Not started	Planning in principle for development approved in 2015.

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S.75	DELIVERY DATE	STATUS
	Provide links to active travel routes. Public access to be secured.					
Gogar Burn LDP ref. Greenspace GS7	Diversion of Gogar Burn to reduce flood risk, improve water quality and enhance biodiversity. Cost estimated at £22m. Maintenance / access requirement unknown.	Developers, CEC Planning, SEPA, SNH	n/a – to be delivered in partnership	Developers, SEPA, SNH, CEC	Long term opportunity	Long term opportunity
Inverleith Depot LDP ref. Greenspace GS8	Current depot site to be developed as greenspace should it no longer be required in the future. Depots review to be updated in 2018.	CEC	Unknown - To be costed in line with any future proposals	CEC	Long term opportunity	Long term opportunity. Depots review to be updated in 2018.
Broomhills Park LDP ref. Greenspace GS9 and housing HSG21	<ul> <li>3.1ha of public parkland and</li> <li>3.8ha of radiating green links and</li> <li>informal greenspace.</li> <li>Retention of existing knoll and</li> <li>creation of play areas, paths, art</li> <li>and woodland planting.</li> <li>Associated with development of</li> <li>633 unit housing site.</li> <li>Maintenance / Access -</li> <li>Broomhills developer</li> <li>Public access to be secured.</li> </ul>	Broomhills developer	n/a - To be delivered as integral part of development	To be delivered as integral part of development	Under development	Site under development
Clovenstone Drive and Curriemuirend LDP ref. Greenspace GS10 and housing HSG31	Two connected development sites. New 4ha greenspace to be developed at Clovenstone Drive including playspace and football pitch. The greenspace will replace existing openspace at Curriemuirend.	CEC, Curriemuiend Developer	Cost estimated as £400,000 Clovenstone Drive, £100,000 Curriemuirend	CEC, Curriemuiend Developer	With development	Not started Delivery plan to be prepared

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S.75	DELIVERY DATE	STATUS
	Maintenance / Access - CEC, Curriemuiend Developer Curriemuirend to be developed for housing with provision for allotments and improvements to woodland edge. Active travel routes to connect through both sites					
Newmills Park LDP ref. Greenspace GS11, Newmills Road Development HSG37	3.1ha linear public park. To include amenity lawn, connected multi-user paths, playspace, SUDs, wildflower and woodland planting and tree belt to form new green belt boundary. Access / Maintenance - Newmills Road Developers Public access to be secured	Newmills Road Developers	n/a - To be delivered as integral part of development	To be delivered as integral part of development	With development	Planning approval gained 2017

#### **4 HEALTHCARE ACTIONS**

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S.75	DELIVERY DATE	STATUS
New medical	practices					
Granton Waterfront	New Practice to mitigate impact of new residenti development in Granton Waterfront. Co-located with new waterfront primary school.	al tbc	£4.5m		C Partnership / eloper	Exploring Options
Leith Waterfront	New Practice to mitigate impact of new residenti development in Leith Waterfront.	ial tbc	£4.5m		C Partnership / eloper	Exploring Options
West Edinburgh	New Practice to mitigate impact of new residenti development in West Edinburgh (Maybury, South Gyle, Edinburgh Park, IBG) Co-located with new Maybury Primary School		£4m		C Partnership / eloper	Exploring Options
Gilmerton	New Practice to mitigate impact of new residenti development in South East Edinburgh (HSG 21-40 Location to be confirmed.		£3m (£8m combined £3m for LE sites)	practice; H&S	C Partnership / eloper	Strategic Assessment completed
NWEPC	New Practice to mitigate impact of development Pennywell, Muirhouse, City Park, Telford Nth + Granton waterfront (early)	at Complete	e £12.1m fc Partnershi Sunk cost		L	Services move Dec 2017

Expansions					
Brunstane	Agreement with four local practices to accommodate additional growth – 2 practices will require small schemes to increase capacity	2018	£0.1m	H&SC Partnership / Developer	Small schemes in progress
Parkgrove	Expansion to medical practice to mitigate impact of HSG 20 Cammo.	tbc	£0.1m	H&SC Partnership / Developer	Exploring Options
Pentlands	Expansion to medical practice to mitigate impact of development in South West Edinburgh	tbc	£0.5m	H&SC Partnership / Developer	Exploring Options
Ratho	Re- provision to medical practice to mitigate impact of development in Ratho	Complete	£1.2m Sunk Cost	Developer	Move date tbc
Niddrie	Expansion to medical practice to mitigate the impact of new residential development in Craigmillar.	tbc	£4.5m	H&SC Partnership / Developer	Exploring Options
Leith Links	Re-provision of medical services to mitigate impact of HSG 12 Lochend Butterfly	tbc	£4.5m (£0.9m - 20% for LDP/HLA sites)	H&SC Partnership / Developer	Exploring Options
Polwarth	Expansion to medical practice to mitigate impact of CC3 Fountainbridge	2018	£0.170m	H&SC Partnership / Developer	Refurbishment at Tollcross Health Centre
Meadows	Expansion to medical practice to mitigate impact of CC3 Quartermile	tbc	£3m (£0.51m - 17% for LDP/HLA sites)	H&SC Partnership / Developer	Exploring Options
Brunton	Re-provision of medical services to mitigate impact of Meadowbank	tbc	£4.5m (£0.9m- 20% for LDP/HLA sites	H&SC Partnership / Developer	Exploring Options
Allermuir	Expansion to medical practice to mitigate Craighouse.	Complete	£7.3m (Sunk Cost)	NHSL Bundle	Opened October 2017
South Queensferry	Expansion to medical practice to mitigate impact of development in Queensferry	2014 - 24	£0.3m (Sunk Cost)	H&SC Partnership	Underway

## **5 UTILITES**

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING / S.75	DELIVERY DATE	STATUS
SGN (gas network provider): Reinforce local medium pressure system in South East Edinburgh	Planned development in SE Edinburgh and North Midlothian are likely to require significant reinforcment of the local medium pressure system and the upstream 2 bar system. Reinforcement solutions typically require new pipeline and may require above ground apparatus requiring land purchase.	SGN	Unknown	SGN	SGN currently in the process of developing a network strategy for Edinburgh. Initial phases of reinforcement unlikely before 2019/20.	Project timing and costing responsibility of SGN
SGN: Reinforce Edinburgh - Borders Local Transmission System	Developments in East Lothain and wider Midlothian will impact on Edinburgh - Borders local transmission system which will require reinforcement. LTS reinformcement projects may involve lead in times spanning several years.	SGN	Unknown	SGN	SGN currently in the process of developing a network strategy for Edinburgh. Funding for major works will be sought post 2021.	Project timing and costing responsibility of SGN
SGN: Localised specific reinforcements	Localised specific reinforcements may be required for each development dependent on the final point of connection to SGN's network	SGN		There is a cost- separation calculation for each reinforcement specifically driven by a developer's connection request. In many cases this results in SGN funded reinforcement, but there may be a customer contribution towards these costs.	Dependent on developer request	Project timing and costing responsibility of SGN
Scottish Water SP Energy Networks BT OpenReach	No infrastructure actions identified for this Action Programme. CEC to continue to provide monitoring development monitoring and	n/a	n/a	n/a		

programming information to inform			
infrastructure providers' strategic			
planning.			

ACTION	FURTHER DETAILS	OWNER	COST	FUNDING /	DELIVERY DATE	STATUS
				S.75		
City Centre	- Action Plan to improve the public	Place	N/A	N/A	December	Scoping Report
Transformation	realm in the city centre.	Management &			2018	approved
		Development,				
		Culture, Locality				
		Services, Strategy				
		and Insight,				
		Communications.				

### **6 CITY CENTRE AND TOWN CENTRE ACTIONS**

OTHER TOWN CENTRES (selected)						
Stockbridge Town Centre Progress	Stockbridge Town Centre Project to improve walking and cycling Develop proposals Implement trials	NW Locality	£75,000 for implementati on	Development of proposals funded. Funding required for implementation of trials.	Proposals -Spring 2018. Implementation to be determined.	Public Life Street Assessment completed Draft proposals developed Consultation underway
Corstorphine Town Centre	Prepare prioritised public realm plan to deliver improved quality of place and movement, including relevant findings from placemaking exercises as identified in Draft NW LIP.	Team Around Place (Development) NW	To be determined	To be determined	To be determined	Place Standard Exercise completed. Public Life Street Assessment completed
Leith/Leith Walk Town Centre	Prepare prioritised public realm plan to deliver improved quality of place and movement to include relevant place actions and small area priorities identified in the Draft NE LIP.	Team Around Place (Development) NE	To be determined	To be determined	To be determined	Public Life Street Assessment completed
Portobello Town Centre	Prepare prioritised public realm plan to deliver improved quality of place and movement including relevant place actions identified in the Draft NE LIP.	Team Around Place (Development) NE	To be determined	To be determined	To be determined	Public Life Street Assessment completed

Gorgie/Dalry Town	Prepare prioritised public realm plan	Team Around Place	To be	To be	To be	Public Life Street
Centre	to deliver improved quality of place and movement as identified in Dalry/Fountainbridge small area plan of Draft SW LIP.	(Development) SW	determined	determined	determined	Assessment completed

POLICY	ACTION	RESPONSIBLE OFFICER	DELIVERY
Del 1 and Hou 1	Maintain and update supplementary guidance - Developer Contributions and Infrastructure Delivery Potentially undertake direct intervention on specific housing site to accelerate delivery of housing completions, as informed by HLADP.	Place Development	SG is draft form for consultation purposes.
Del 2, 3, 4	Implement through LDP and planning consents	Place Development	
Des 1 - 5, and 7 - 13 Hou 2 -9 Des 6 and RS 1	<ul> <li>Maintain and update non-statutory planning guidance:</li> <li>Edinburgh Design Guidance</li> <li>Guidance for Householders</li> <li>Guidance for Businesses</li> <li>Student Housing</li> <li>Maintain and update Sustainability Form (S1) in line with current Scottish Building Standards and other relevant policy and legislation.</li> </ul>	Place Development	Guidance kept under review Preparation of SG underway
Env 1 – 9	<ul> <li>Prepare and update supplementary guidance on heat networks</li> <li>Maintain and update non-statutory planning guidance:</li> <li>Listed Buildings and Conservation Areas</li> </ul>	Place Development	Guidance kept under review
Env 10 – 22	<ul><li>Maintain and update non-statutory guidance:</li><li>Countryside and Green Belt development</li></ul>	Place Development	Guidance kept under review
Emp 1	Implement through LDP and planning consents	Place Development	
Emp 2	<ul><li>Maintain and update supplementary guidance:</li><li>Edinburgh BioQuarter and SEW Parkland</li></ul>	Place Development	Preparation of SG underway
Emp 3 – 10	Implement through LDP and planning consents	Place Development	

#### **7 LDP POLICIES AND SUPPLEMENTARY GUIDANCE**

Ret 1, 2,3	Maintain and update supplementary guidance for 9 town centres	Place Development	SG's adopted 2017
Ret 4 – 11	Implement through LDP and planning consents	Place Development	
Tra 1 – 12	<ul> <li>Maintain and update non-statutory planning guidance:</li> <li>Street design guidance</li> <li>Parking Standards</li> </ul>	Place Development	Guidance kept under review
RS 2– 7	Implement through LDP	Place Development	

#### **8 COMPLETED ACTIONS AT JANUARY 2018**

TRANSPORT ACTIONS	STATUS
Greendykes Link	Delivered as part of New Greendykes
By Seafield Place Replace stepped ramp	Complete
Forester High Cycle Link (T7)	Achieved through South Gyle Wynd HSG 6
Link to Ferry Road Path (T7)	Achieved through Telford College HSG 8
Agilent HSG 2	Transport requirements established through planning permission. Underway
North Kirkliston HSG 3	Transport requirements established through planning permission. Underway
City Park HSG 9	Transport requirements established through planning permission. Underway
Fairmilehead WTW HSG 10	Transport requirements established through planning permission. Underway
Shrub Place HSG 11	Transport requirements established through planning permission. Underway
Eastern General Hospital HSG 13	Planning permission granted. Includes Upgrading of the existing signal controlled junction at Seafield Street / Seafield Road - £110,000. Complete.
Niddrie Mains HSG 14	14/03416/PPPLEGAL AGREEMENT PAYMENT CONTRIBUTIONS
	• Craigmillar Castle Avenue Contributions - £71,517 – contribution towards the upgrade of traffic signals at the
	junction of Craigmillar Castle Avenue and Niddrie Mains Road
	• The Greendykes Road Foodstore Contribution - £70,245 – towards road infrastructure improvements at the
	junction of Greendykes Road and Niddrie Mains Road
	• The Greendykes Road Housing Contribution 1 - £15,000 – towards road infrastructure improvements at the
	junction of Greendykes Road and Niddrie Mains Road
	• The Greendykes Road Housing Contribution 2 - £26,500 – towards road infrastructure improvements at the junction of Greendykes Road and Niddrie Mains Road
	• Niddrie Mains Road Bus Priority Contribution - £35,758 – towards the provision of bus priority measures on
	Niddrie Mains Road
	16/03444/AMC £2k for TRO
	15/05352/AMC £2k + £2k for TROs
Greendykes Road HSG 15	15/03821/FUL -
	£73,500 towards transport infrastructure identified in the Craigmillar / Greendykes area in the Edinburgh Local
	Development Plan Second Proposed Action Programme May 2015;
	b. £2,000 TRO;
	c. £2,000 TRO;
	d. £2,000 TRO;
	£2k TRO
Thistle Foundation HSG 16	Transport requirements established through planning permission. Underway
Greendykes HSG 17	05/01358/OUT – Masterplan

	LEGAL AGREEMENT
	Transport Contribution - £500 – towards road infrastructure in the Greendykes/ Craigmillar area in respect of
	each relevant residential unit
	16/04427/AMC: £2k for any TRO required.
New Greendykes HSG 18	Transport requirements established through planning permission. Underway
Riccarton Mains Road HSG 35	S.75 Planning permission granted 15/00698/FUL COMPLETED
	£35,258 Gillespie Crossroads (due on commencement date); £17k Hermiston Park & Ride (5 working days from
	commencement on site)
	Verge redetermination - verge to footway on Riccarton Mains Road.
	TRO and movement of 40mph speed limit zone on Riccarton Mains Road

# online - www.edinburgh.gov.uk/localdevelopmentplan

email - localdevelopmentplan@edinburgh.gov.uk

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