SUMMARY OF PROPOSED 2022/23 LOCAL TRANSPORT PLAN [LTP] CAPITAL PROGRAMME NEW ALLOCATIONS

Project/	Description	2022/23
Programme	(see Footnotes below for explanation of symbols)	Proposed
		New
		Allocation
		(£'000s)
	ENEWAL/MAINTENANCE	
	inks and routes to improve	
Surfaces	Roads #	400
	Pavement/Footways	350
Drainage	Replacement of failed gullies/soakaways	175
Street		
Lighting	Replacement of connections and columns [®]	300
Bridges &		
Structures	Retaining Walls	175
	Seafront Highway Arches Renewal Programme	
	Phases 3 & 4 design - King's Road	250
	Arch 181	180
	Duke's Mound Arches	300
Highway		
Asset		
Management	Surveys/update inventory/strategy evidence	50
	CAPITAL RENEWAL/MAINTENANCE SUB-TOTAL	2,180
INTEGRATI	ED/SUSTAINABLE TRANSPORT	
	eople with	
Education,		
Training &		
Learning	School Streets	150
	School Travel Plan Measures *	10
	SUB-TOTAL	160
Workplaces &		
job		
opportunities	Business Travel Plan Measures *	1
- • •		20
	Personalised Travel Planning *	
	Personalised Travel Planning * SUB-TOTAL	10
Parks, open		10
Parks, open spaces & the		10
		10 30
spaces & the	SUB-TOTAL	10 30 50
spaces & the	SUB-TOTAL Rights of Way Improvement Programme	10 30 50 50
spaces & the National Park	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking	50 50
spaces & the National Park	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking Accessible bus-stops	50 50 10
spaces & the National Park	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking	50 50 10 10 50
spaces & the National Park Interchanges	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking Accessible bus-stops	50 50 10 10 50
spaces & the National Park Interchanges	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking Accessible bus-stops SUB-TOTAL	50 50 10 10 50
spaces & the National Park Interchanges Improving ne	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking Accessible bus-stops SUB-TOTAL ighbourhoods with Collision/casualty/speed reduction sites	50 50 10 10 70
spaces & the National Park Interchanges Improving ne Road Safety	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking Accessible bus-stops SUB-TOTAL ighbourhoods with	50 50 10 10 70
spaces & the National Park Interchanges Improving ne Road Safety	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking Accessible bus-stops SUB-TOTAL ighbourhoods with Collision/casualty/speed reduction sites	50 50 50 10 10 10 50 70
Interchanges Improving ne Road Safety measures	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking Accessible bus-stops SUB-TOTAL ighbourhoods with Collision/casualty/speed reduction sites SUB-TOTAL Electric vehicle charging points	10 30 50 50 10 10 50 70
Interchanges Improving ne Road Safety measures Air Quality	Rights of Way Improvement Programme SUB-TOTAL Cycle parking Motorcycle parking Accessible bus-stops SUB-TOTAL ighbourhoods with Collision/casualty/speed reduction sites SUB-TOTAL	50 50 10 10 50 70

	ΓAL	11,266
	SUB-TOTAL	1,455
Local Growth Fu	und – Valley Gardens Phase 3	1,455
Local Enterpr	ise Partnership [LEP]	
	SUB-TOTAL	3,454
Strategic Transp		500
	are Replacement Programme	704
	e lighting renewal programme	250
Street lighting 'li		2,000
Council Fund		2,232
2 2.0	SUB-TOTAL	6,357
Pothole funding	Talled Historiana (Massa on Bana o accounting)	1,455
	nance Incentive Fund (based on Band 3 assessment)	364
	ce Block Grant Allocation	1,455
	Transport Block Grant Allocation	3,083
Government F		
Overall funding	ng and budgetary sources/decisions for allocations:-	
IOIALLIF	ALLOCATIONS	4,330
TOTAL LTD	ALLOCATIONS	4,538
	INTEGRATED/SUSTAINABLE TRANSPORT SUB-TOTAL	2,358
WIIIOI WOIKS	SUB-TOTAL	73
works Minor works	Scheme completion & scoping/Monitoring	23
'Section 106'	Various sites +	50
General alloca		
0	SUB-TOTAL	250
	Bus Network Infrastructure	200
	Valley Gardens:Phase 3 – detailed design and construction **	0
Seafront	Valley Gardens:Phases 1 & 2 – completion	50
City Centre &		
Connecting p	eople and neighbourhoods with, and improving, the	
	SUB-TOTAL	300
Information	'Intelligent/smart' Traffic Signals	300
Travel		
Technology &	s and routes with	
Managing link	SUB-TOTAL	1,225
	Cycle network/Active Travel Fund Tranche 1 & 2 works	900
	Walking network – incl. dropped kerbs and handrails	100
measures	Pedestrian crossings – freestanding sites	225
Active travel		
		(£'000s)
		Allocation
Fiogramme	(See Footholes below for explanation of symbols)	New
Programme	(see Footnotes below for explanation of symbols)	Proposed
Project/	Description	2022/2

Footnotes

^{# -} sum will be increased through addition of Government Incentive Funding allocation (£364,000 based on Band 3 self-assessment ranking) and Pothole funding (£1.455m).

[®] - committed contribution to 'Invest to Save' project (PR&G Committee – 8/2/16).

- + to enable design and delivery of works associated with approved development.
- * local contribution to support DfT-funded Capability Fund projects, subject to confirmation of funds
- ** local contribution not required in 2022/23 funded by LEP Local Growth Fund.

NOTES -

- In many cases, costs indicated within the proposed programme are preliminary estimates.
- Expenditure on schemes may need to be increased, reduced or deferred during a financial year as information becomes available, such as survey results, tender returns or unforeseen engineering difficulties.
- The timing of construction works may be subject to network co-ordination with other council projects, development, utility companies, contractor availability and weather conditions.