Gravity

Smart Campus

Gravity LDO Environmental Statement

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Appendix 10.4 Traffic Data

Appendix 10.4: Traffic Data

Link Description	2032 Future Baseline		2032 Future Baseline with Gravity	
	Total Vehicles	% HGVs	Total Vehicles	% HGVs
Woolavington Road East between Entrance Rbt and Proposed Resi Access	4937	2.6%	4786	3%
Woolavington Road East between Proposed Resi Access and B3141 Crossroads	5290	2.2%	5139	2%
B3139 Causeway	5147	2.3%	4767	3%
B3141 Woolavington Hill	9887	2.2%	10117	2%
Woolavington Road West , west of Entrance Rbt	3432	4.0%	3164	4%
A39 East of Puriton Hill Link Road Rbt	17504	4.8%	17485	5%
A39 between Puriton Hill Link Road Rbt and M5 Jct 23	26489	8.4%	27572	7%
M5 Motorway mainline north of Jct 23	110589	11.2%	111360	11%
M5 Motorway mainline south of Jct 23	95164	10.5%	95313	10%
A38 between Jct 23 and Dunball Rbt	28622	8.6%	28785	9%
A38 North of Dunball Rbt	11640	5.8%	11666	6%
A38 South of Dunball Rbt	32218	8.7%	32355	9%