

Drawing No.	Rev	Drawing Title
Series 100 - Preliminaries		
HW/1.01	H	Offices and Equipment Requirements Sheet 1 of 3
HW/1.02	H	Offices and Equipment Requirements Sheet 2 of 3
HW/1.03	I	Offices and Equipment Requirements Sheet 3 of 3
HW/1.04	O	Contract Information Board - Type 1A
HW/1.08	A	Contract Information Board - Type 3B
HW/1.09	—	What's going on board
Series 300 - Fencing and Environmental Barriers		
HW/3.01	C	Hedge and Fence Location Detail
HW/3.02	C	Softwood Trip Rails - Types 1 and 2
HW/3.03	D	Corrugated Angle Pale Fence (1.80 or 2.40 metres high)
HW/3.05	G	Bow Top Vertical Bar Fence
HW/3.06	D	Boundary Marker
HW/3.07	—	Brass Demarcation Studs
HW/3.08	—	Concrete Bollard
Series 400 - Pedestrian Guardrail		
HW/4.01	G	Pedestrian Guardrail
HW/4.02	H	High Visibility Pedestrian Barrier System - Standard Panels
HW/4.03	G	High Visibility Pedestrian Barrier System - Ornamental Type OBG10
HW/4.04	G	High Visibility Pedestrian Barrier System - Ornamental Type OBG12
HW/4.05	E	Cycle Stand Details
HW/4.06	—	Cycle Stand Details with Retention Socket
HW/4.07	A	M Shaped Cycle Stand Details
HW/4.08	A	M Shaped Cycle Stand Details with Retention Socket
Series 500 - Drainage		
HW/5.01	E	Protection to Existing Mains

HW/5.03	F	Gully Set in Carriageway / Footway
HW/5.04	C	Pavior Infill Cover and Frame - Single Leaf
HW/5.05	D	Type 1 chamber (Brick or in-situ Concrete Manhole)
HW/5.07	C	Precast Manhole with Backdrop with Surface Rodding Access
HW/5.09	B	Duct Trench Cross Section
HW/5.10	—	Narrow Filter Drains
Series 600 - Earthworks		
Series 700 - Pavements		
HW/7.01	F	Construction of Carriageway Guidance Note
HW/7.04	E	Joints Between New and Existing Construction
HW/7.51	F	Flat Top Road Hump Detail
HW/7.52	D	Round Top Road Hump Detail
HW/7.53	E	Sinusoidal Road Hump Detail
HW/7.54	H	Typical Speed Cushion Detail
HW/7.55	F	Mini Roundabout Construction Detail
HW/7.56	D	Junction Table and Raised Entry Treatment
Series 1100 - Kerbs, Footways and Paved Areas (Sheet 1 of 2)		
HW/11.01	E	Kerb Types
HW/11.02	F	Kerb Details
HW/11.03	E	Footway Edging Details
HW/11.04	G	Detail of New Kerbs Laid Within Existing Carriageway
HW/11.05	H	Bus Stop Kerb / Pavement Detail
HW/11.06	F	Dropped Kerbs at Pedestrian Crossing Points
HW/11.07	E	Splash-strip and Chevron Blocks for Roundabouts
HW/11.08	J	Central Island (Types 1 and 2)
HW/11.09	K	Central Island (Types 3 and 4)
HW/11.10	H	Standard refuge and Pedestrian Island Detail Passive Safety Version
HW/11.12	C	Safety Kerb Detail

HW/11.13	—	Granite Sett and Granite Sett laid as channel
HW/11.14	A	Dished Channel
HW/11.15	A	Footway Reinstatement Construction
HW/11.50	H	Typical Block-Paved Footway Detail
HW/11.51	F	Method of Block / Brick Laying to Avoid Small Infill Units
HW/11.52	F	Typical York Stone / Modular Paving Detail
HW/11.53	E	Detail Showing Paving to Utility Box
HW/11.55	J	Tactile Paving at Radial Kerb Edge to Uncontrolled Crossing Point
HW/11.56	F	Footway Crossings - Macadam and Asphalt
HW/11.57	E	Precast Concrete Block Footway Crossing
HW/11.58	E	Concrete Apron Crossover
HW/11.59	K	Bus Boarding Point Paving Detail
HW/11.66	—	Footway crossing granite setts

Series 1200 - Traffic Signs

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HW/12.02	E	Installation of internally illuminated bollards
HW/12.03	E	Combinations of Signs on One Post
HW/12.04	H	Mounting of Pillars
HW/12.50	J	Pelican Crossing Installation
HW/12.51	I	Puffin Crossing Installation
HW/12.52	I	Nearside Toucan Crossing Installation
HW/12.53	M	Tactile Paving Setting Out Arrangements
HW/12.54	H	Typical Detail for Signal Duct Chamber / Access Box
HW/12.55	F	Typical Cross-Section Installation of Stackable Access Chambers
HW/12.56	E	Typical Detail for Access Chamber
HW/12.57	D	Typical Detail for Covers and Frames Access / Pole Boxes
HW/12.58	E	Installation of Carriageway Loop Box
HW/12.59	E	Typical Detail Connection for Twin Walled Duct Chambers and Duct Depths

HW/12.60	D	Far Sided Toucan Crossing Installation
HW/12.61	C	Signal Pole Retention Sockets
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Series 1300 - Road Lighting		
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Series 1400 - Electrical Works		
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Series 3000 - Landscaping works		
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HW/30.02	A	Tree pit installation in soft landscape area