

	RD13.3	GUARDRAIL DETAILS Sheet 3	
	SW2.4	DUCTILE IRON MANHOLE COVER AND FRAME, WITH CONCRETE INFILL	
	SW3.1	STORMWATER CATCHPIT TYPE A: DOUBLE KERB & GRID INLET COMBINATION	
	SW3.4	STORMWATER CATCHPIT TYPE D1: DOUBLE GRID INLET (with Kerb & Channel)	
	SW3.5	STORMWATER CATCHPIT TYPE D2: DOUBLE GRID INLET (with double flat channel)	
	SW4	STANDARD PRECAST INLET KERB (1m TYPE)	
	NAM1	CONTRACT NAMEBOARD	
	W4-V-001	CHAMBER FOR PAIN ENDED, FLANGED AND SOCKETED SLUICE (GATE) VALVES (100mmØ – 300mmØ)	
	W4-C-001	COVER AND CAP FOR SLUICE (GATE) VALVES	

The Contractor will be supplied with 1 copy of unreduced paper prints of each of the Drawings required for construction. These copies are issued free of charge and the Contractor shall make any additional copies he may require at his own cost.

Only figured dimensions shall be used and Drawings shall not be scaled unless otherwise instructed.

The Contractor shall ensure that accurate as-built records are kept of all infrastructure installed or relocated during the Contract. The position of pipe bends, junction boxes, duct ends, and all other underground infrastructure shall be given by either co-ordinates, or stake value and offset. Where necessary, levels shall also be given. A marked-up set of Drawings shall also be kept and updated by the Contractor. This information shall be supplied to the Employer's Agent's Representative on a regular basis.

Any information in the possession of the Contractor, which the Employer's Agent requires to complete his record Drawings shall be supplied to the Employer's Agent's Representative before a certificate of completion will be issued.