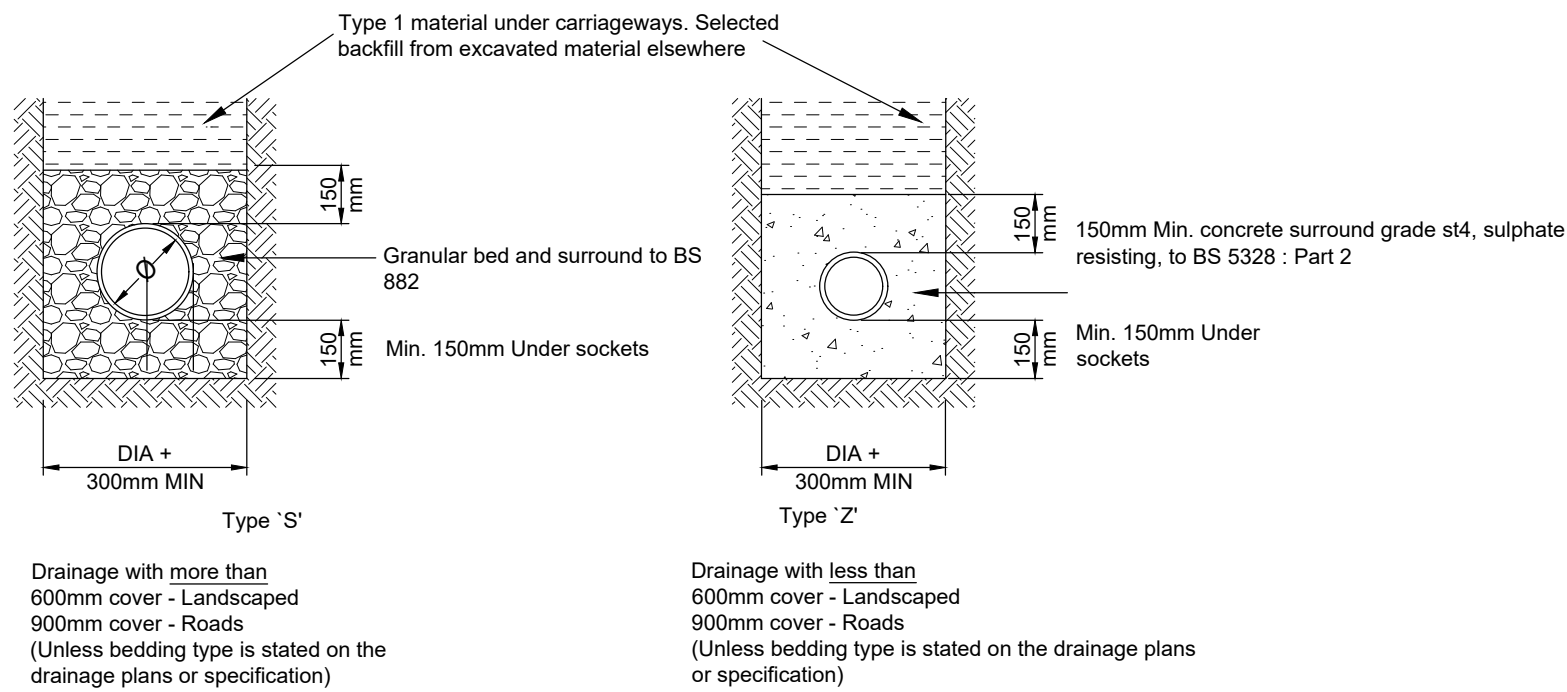
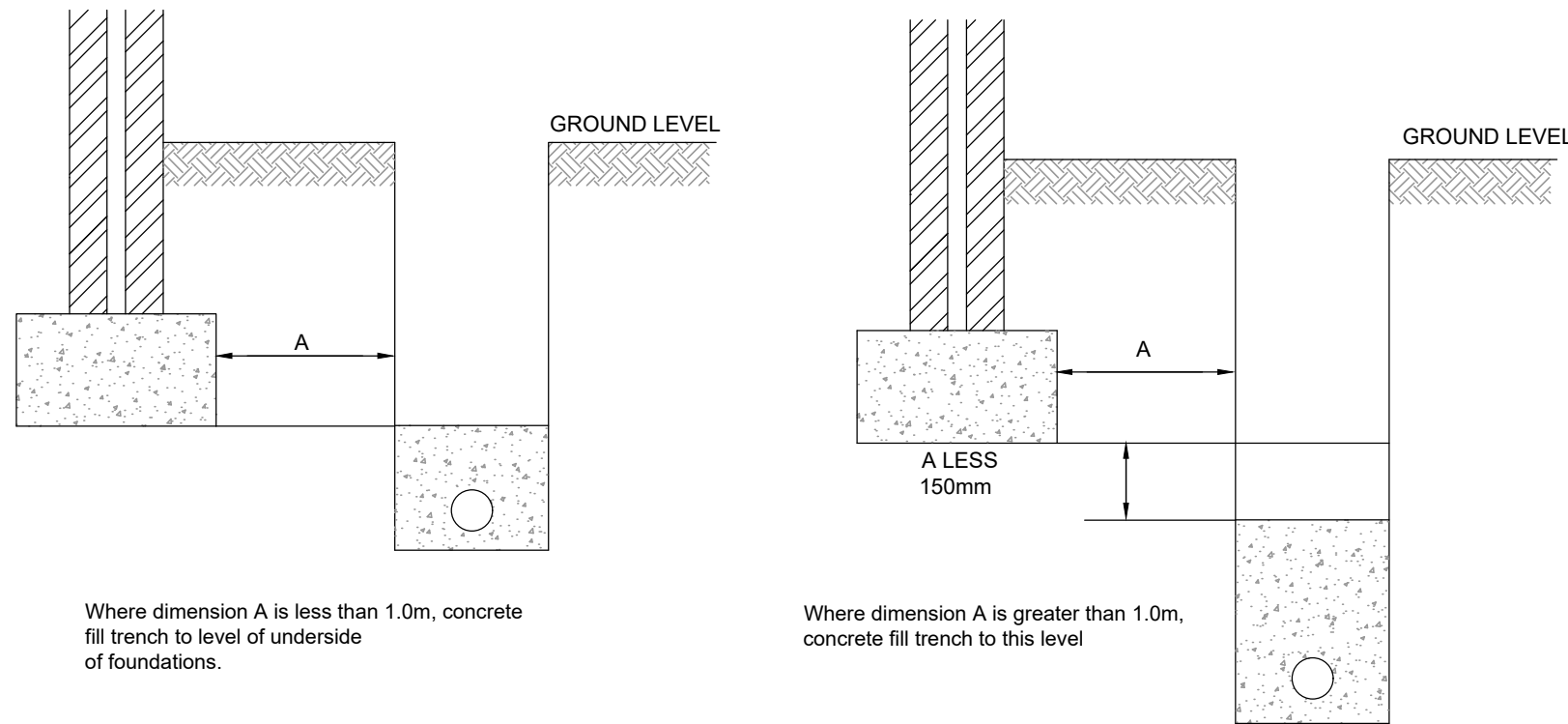




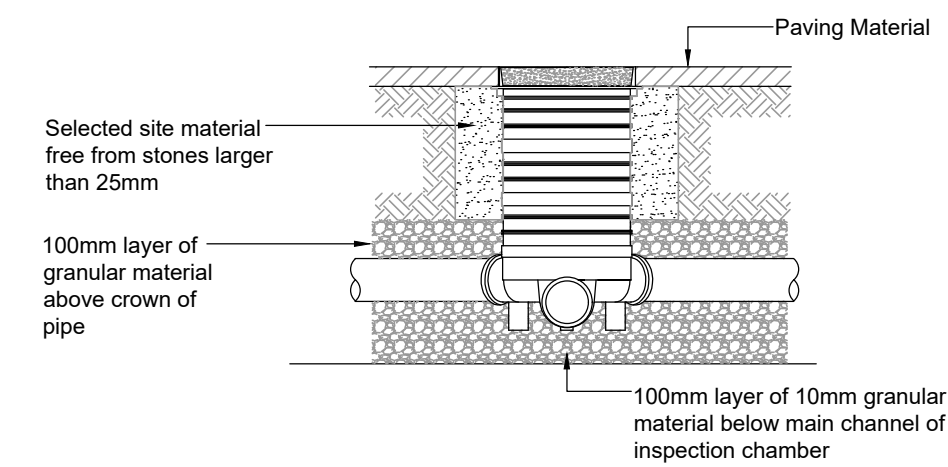
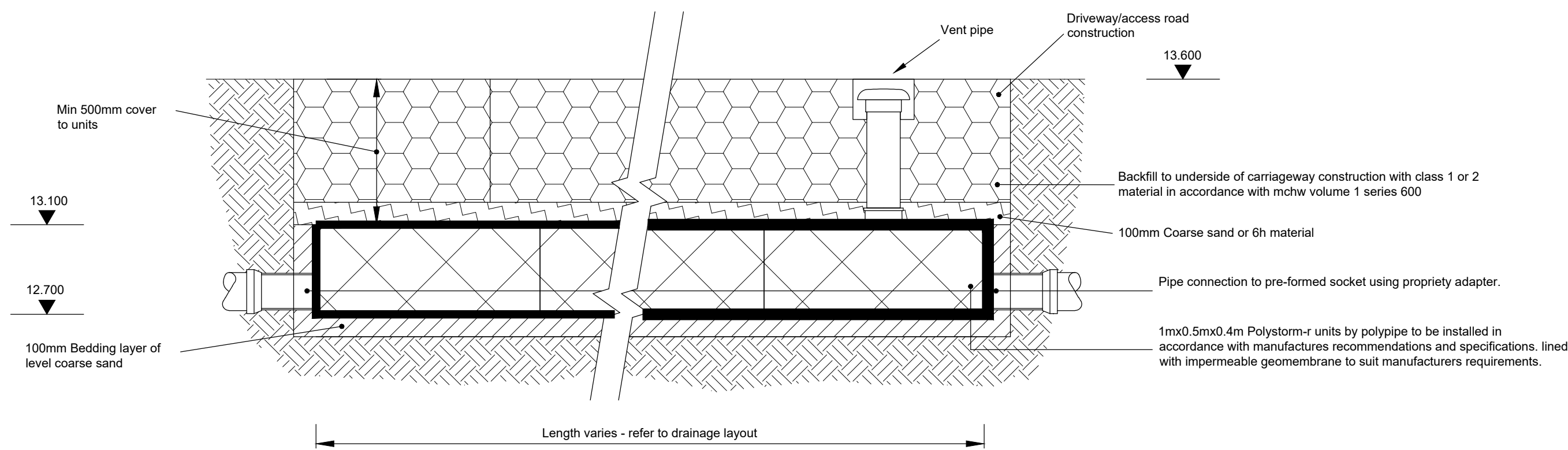
Pipe bedding details in private Areas



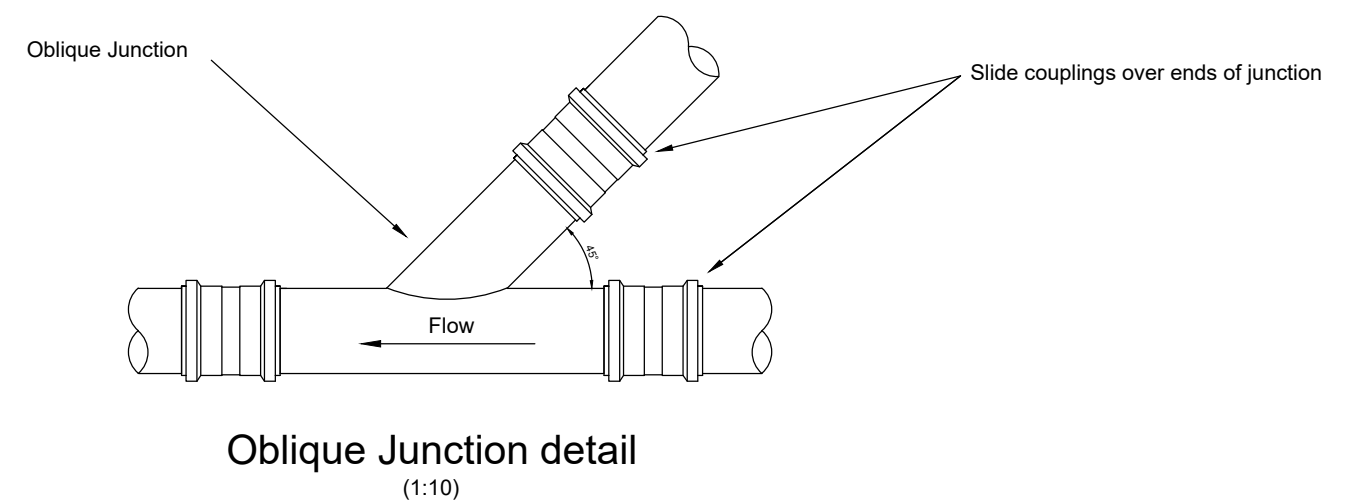
Pipes near buildings

Pipes near buildings

Attenuation tank using polystorm-r geomodular units trafficked areas

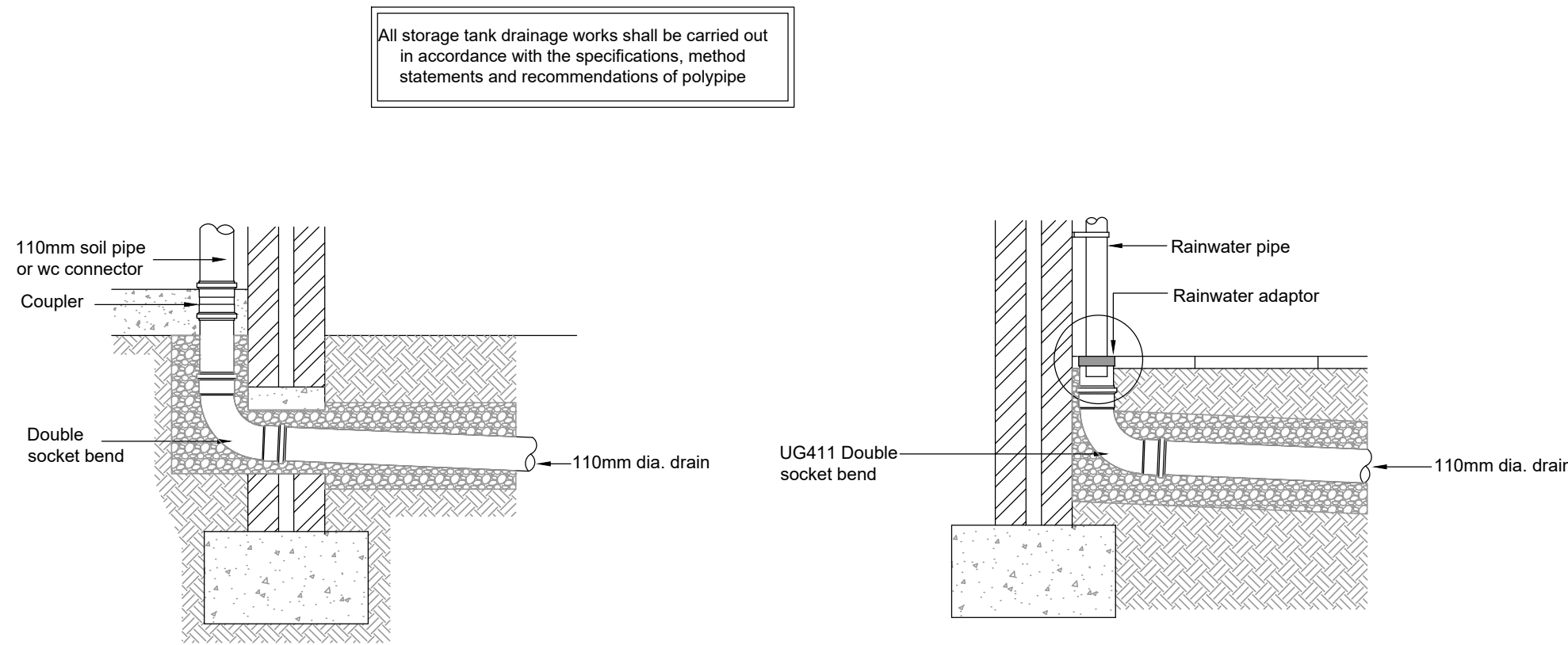


300mmØ SHALLOW INSPECTION CHAMBER DETAIL

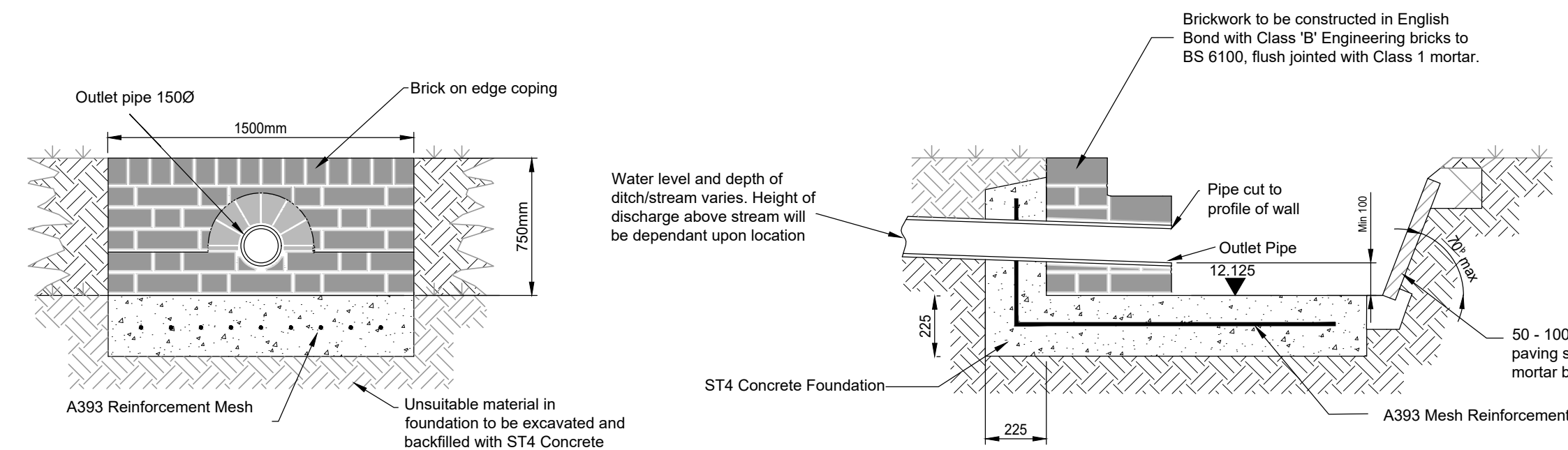


Oblique Junction detail (1:10)

Soil pipe / wc connection

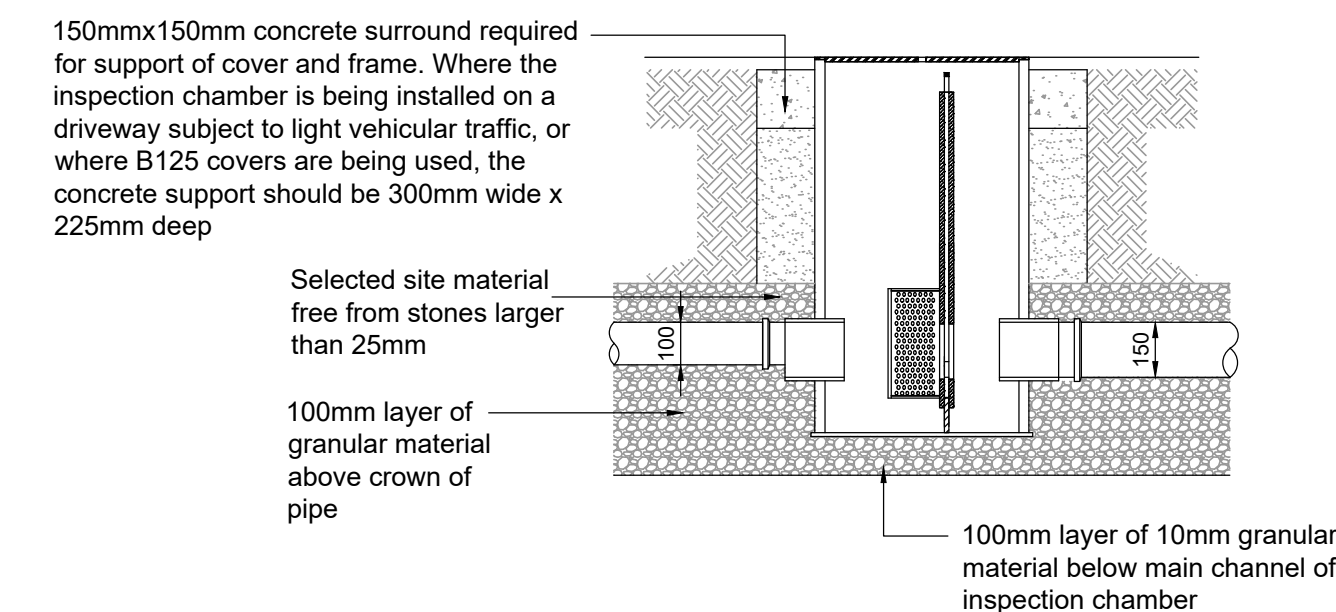


Rainwater pipe connection



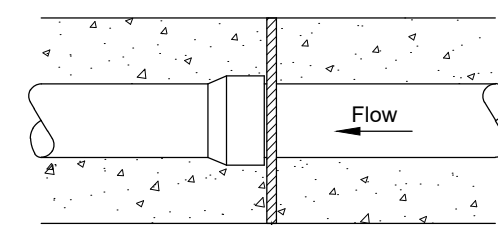
ELEVATION OF HEADWALL OUTFALL TO POND / SIDE OF DITCH

HEADWALL SECTION OUTFALL TO SIDE OF DITCH

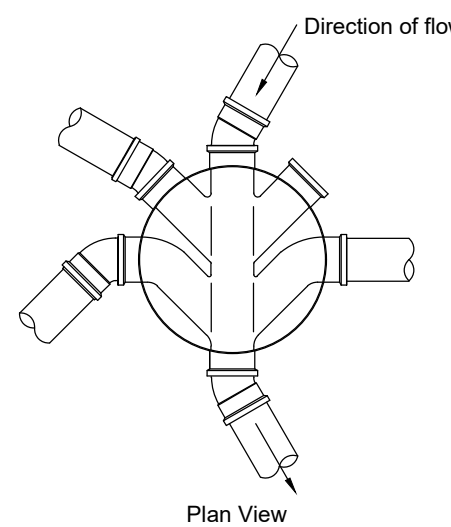


SEL CONTROFLOW 500 ORIFICE CHAMBER

SEL Environmental LTD
Phone: 01254 589987
Email: sales@selenvironmental.com

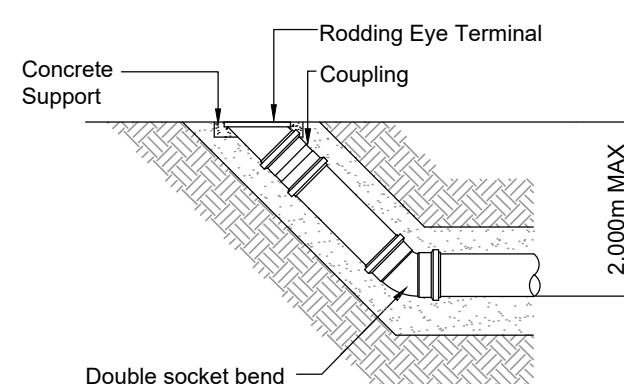


Flexible joint detail for socketed pipes
Joints for concrete encased pipes

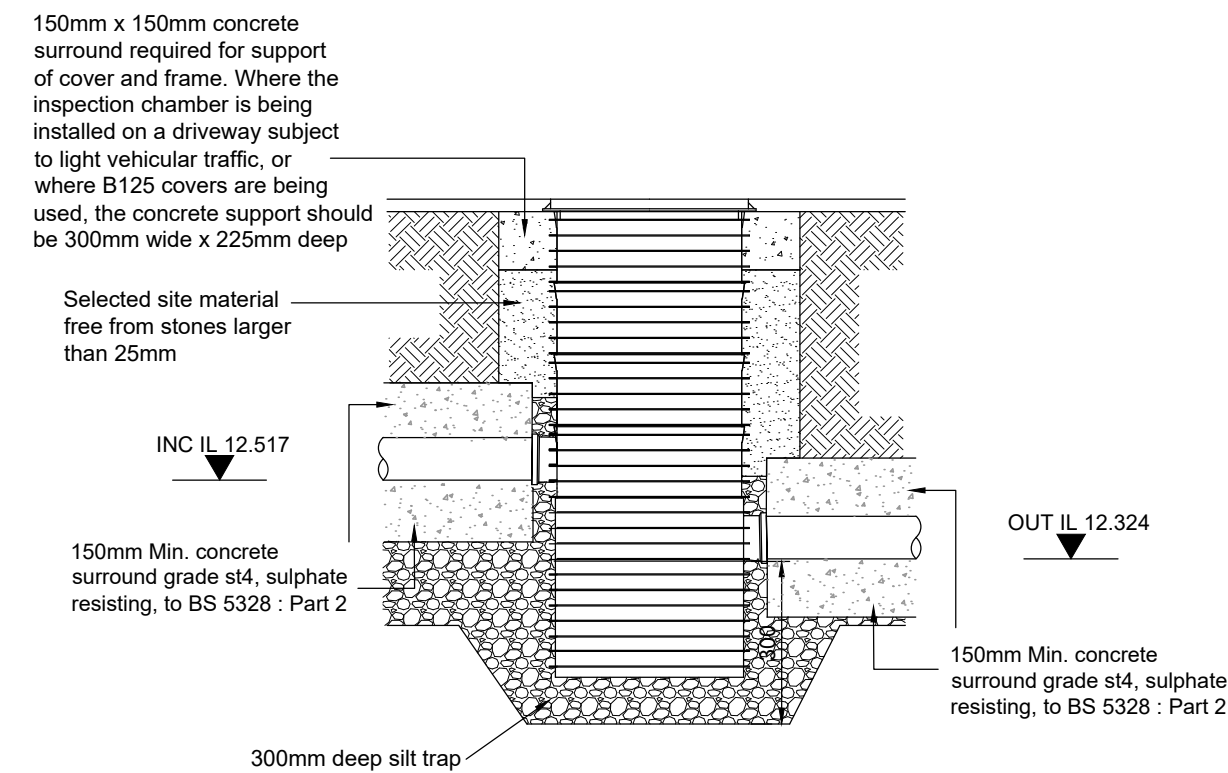


450mmØ INSPECTION CHAMBER DETAIL

- In all installations, the main channel of the inspection chamber should always be used. Where the chamber is being used as a change of direction for the drainage system, short radius bends of 11 1/4°, 15°, 30° and 45° can be used in the inlet and outlet to achieve the required angle.
- Side inlet branch connections enter the inspection chamber approx. 55mm above the invert of the main channel
- 320mm dia. chambers are supplied with 2no. blanking plugs for the side inlets and 460mm dia. chambers are supplied with 3no. blanking plugs.



Rodding eye detail



450mmØ POLYPIPE BASIC SILT TRAP DETAIL CHAMBER S8

REV	DATE	DESCRIPTION	BY	CHK	APP
P7	17.11.20	REMOVED PAVING DETAIL	LH	CS	CS
P6	09.11.20	REVISED CATCHPIT DETAIL	LH	CS	CS
P5	09.11.20	INCLUDED CATCHPIT DETAIL	LH	CS	CS
P4	09.11.20	REVISED TO MATCH DRAINAGE LAYOUT	LH	CS	CS
P3	29.10.20	UPDATED TO SUIT ADC COMMENTS	LH	CS	CS
P2	20.08.20	UPDATED TO SUIT ADC COMMENTS	LH	CS	CS
P1	21.07.20	UPDATED TO MATCH LAYOUT	LH	CS	CS
P-	25.03.20	PRELIMINARY ISSUE	LH	CS	CS

 Consulting Civil Engineers				
CLIENT				
KIERAN NAPTHINE				
ARCHITECT				
SMITH SIMMONS AND PARTNERS				
JOB TITLE				
TYRONE HOUSE ALDINGBOURNE				
DRAWING TITLE				
CONSTRUCTION DETAILS				
DRAWN	ENGINEER	CS	CHECKED	APPROVED
LH			CS	
DATE	MARCH 2020		SCALE @ A1	1:20
JOB No.	STATUS	DRAWING No.	REV.	
C1340	P	300	P7	

PRELIMINARY