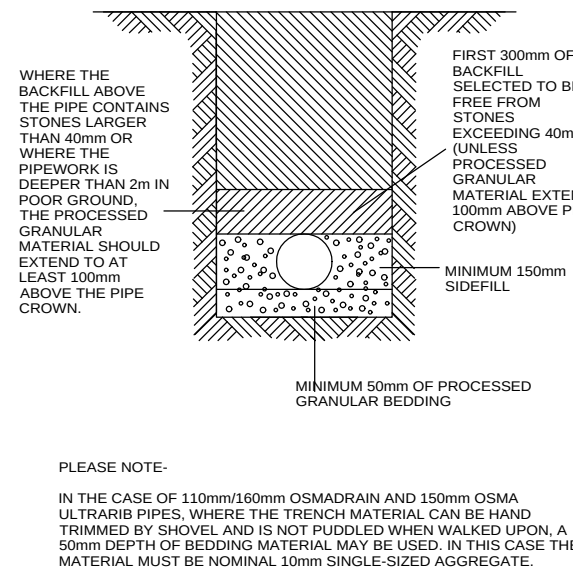
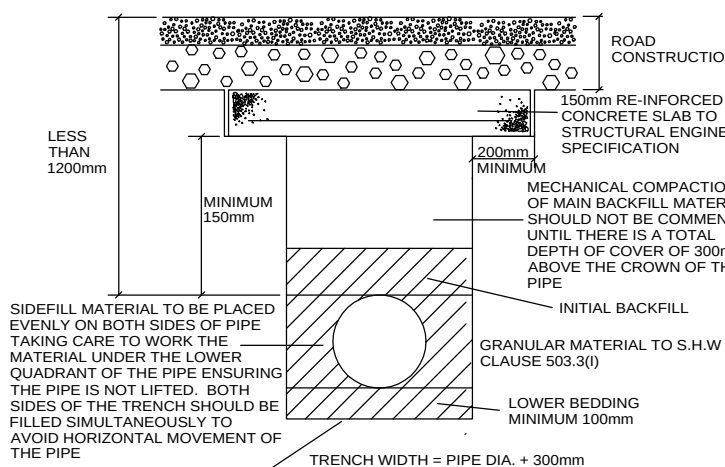


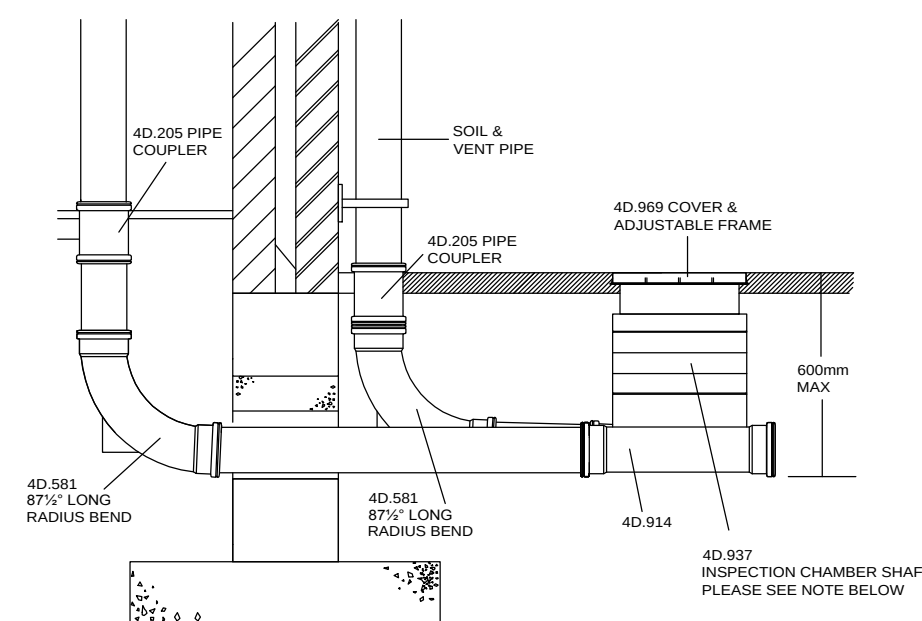


OsmaDrain Pipe laid on
50mm minimum Processed
Granular Material



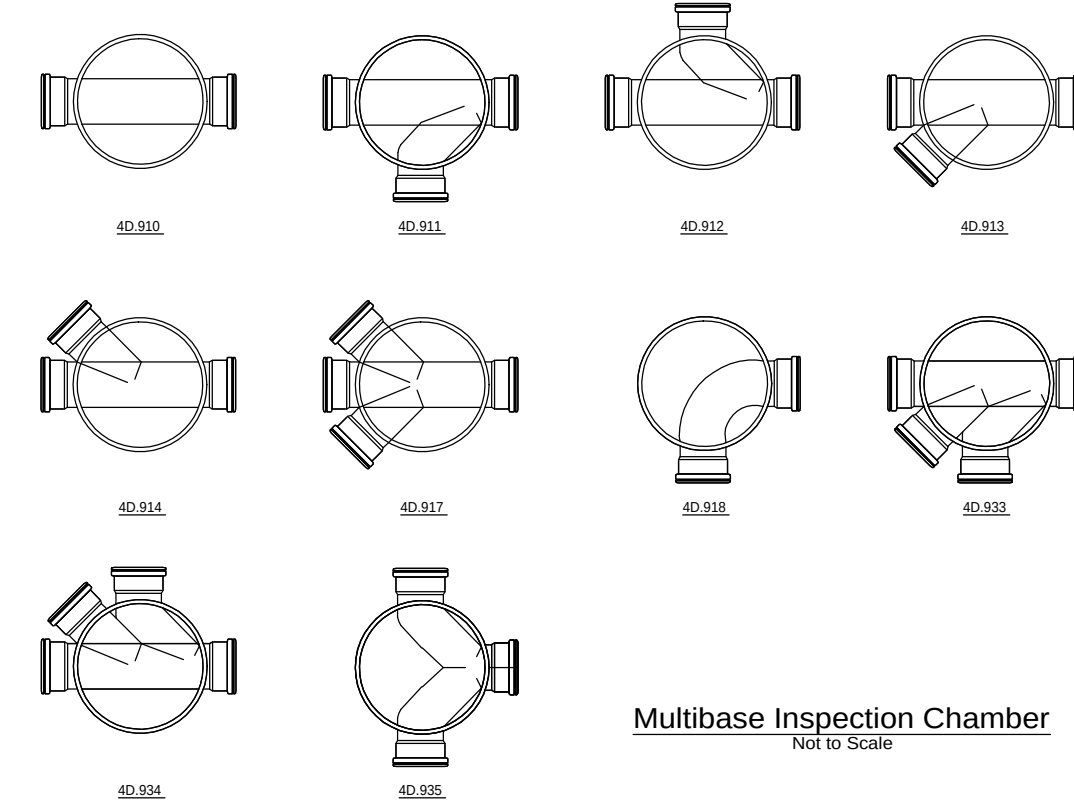
Pipe protection -
Concrete Surround
Not to Scale

Pipe Protection - Concrete Slab

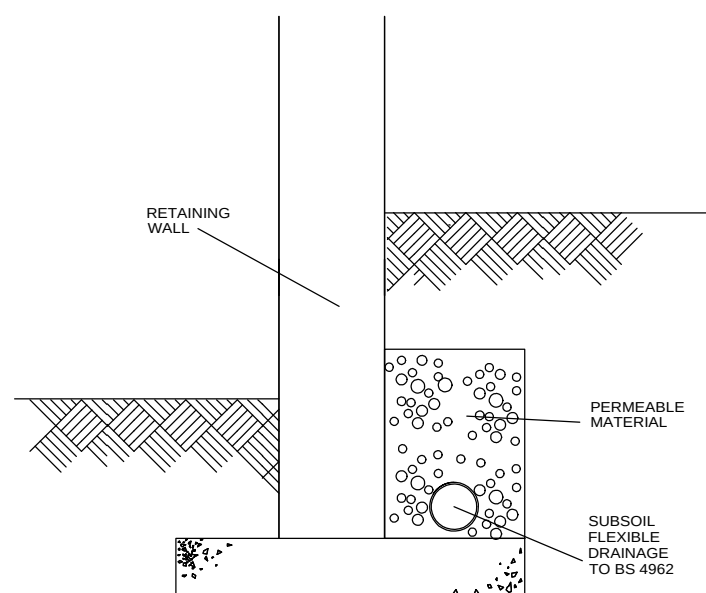


DEPTHS FOR THE MULTIBASE INSPECTION CHAMBER

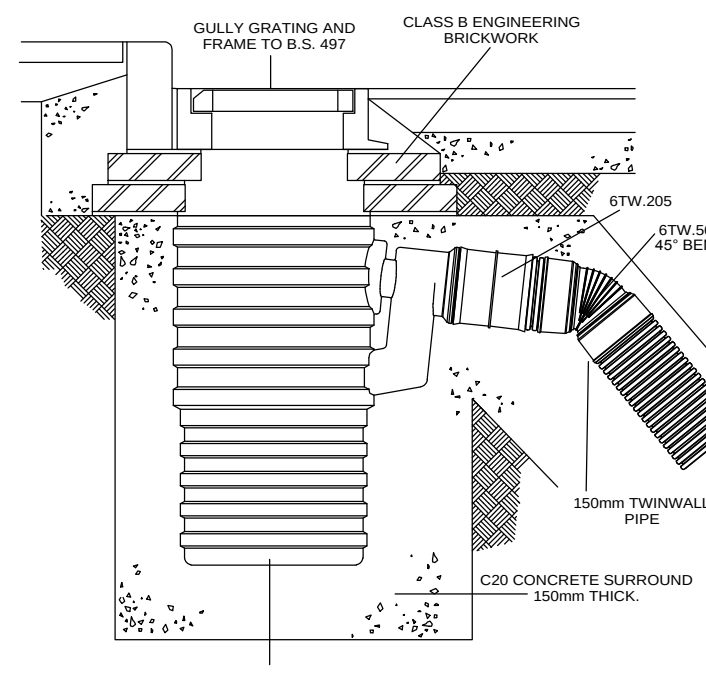
BASE + COVER + 1xSHAFT = 450mm
BASE + COVER + 2xSHAFT = 600mm



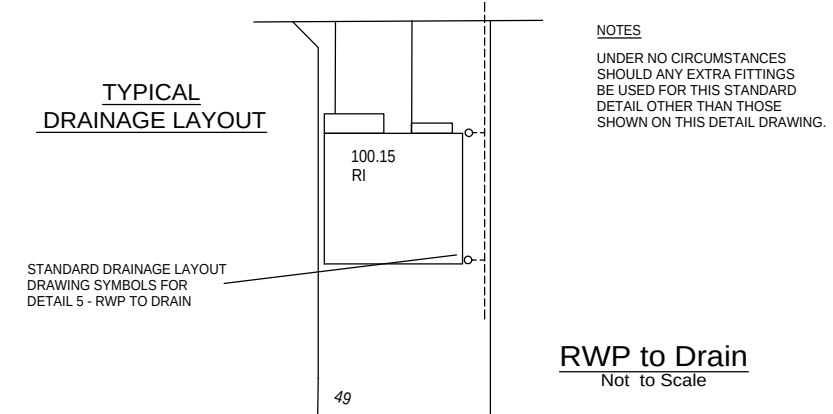
Multibase Inspection Chamber
Not to Scale



Subsoil Drainage Behind Retaining Wall

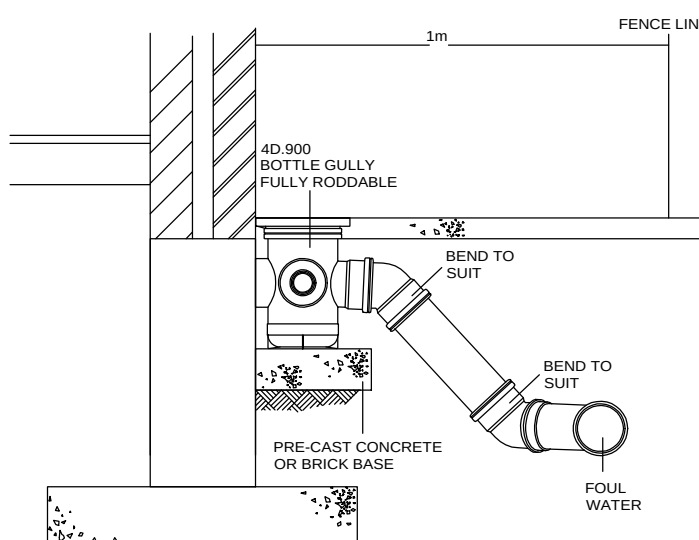


Twinwall Road Gully Detail



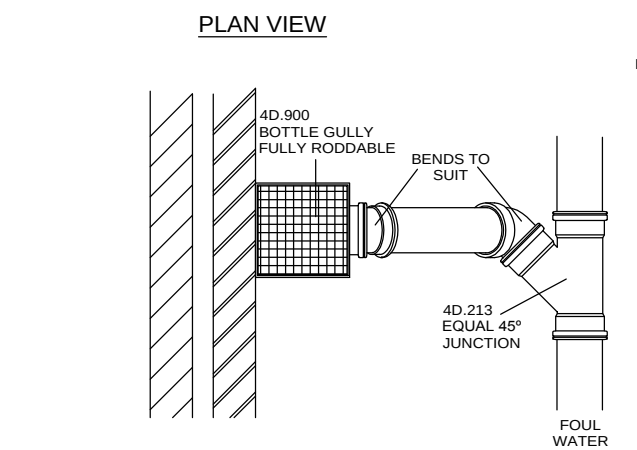
TYPICAL DRAINAGE LAYOUT

RWP to Drain
Not to Scale



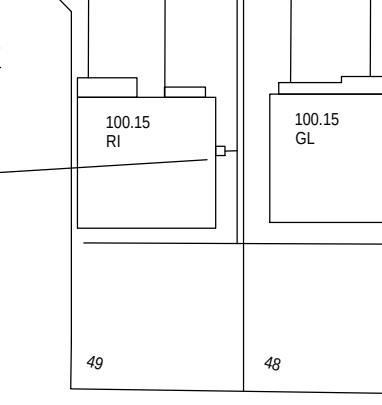
PLAN VIEW

PLAN VIEW



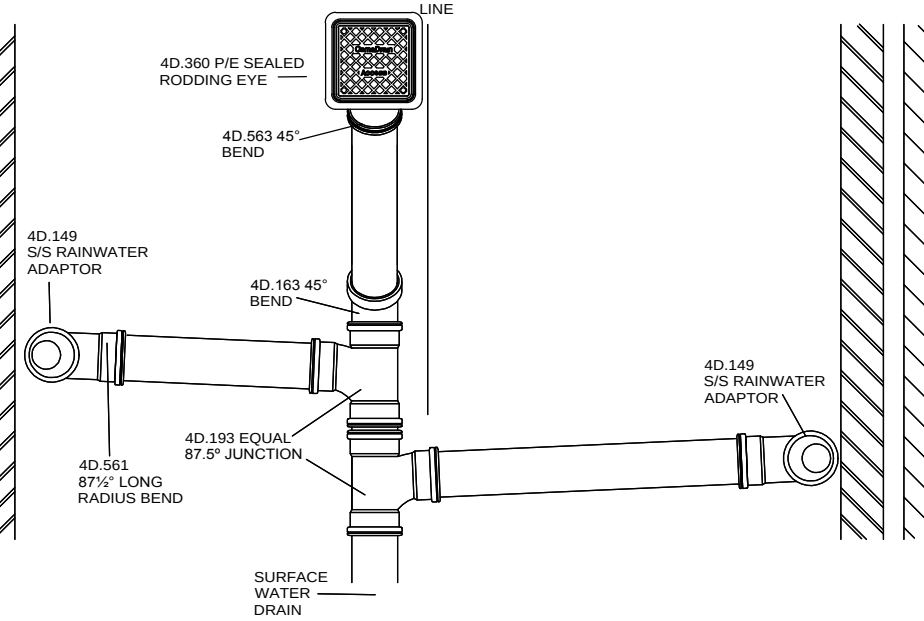
TYPICAL DRAINAGE LAYOUT

TYPICAL DRAINAGE LAYOUT



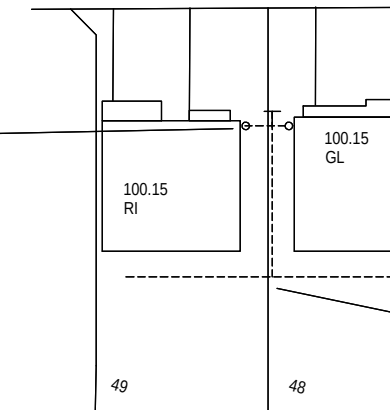
Internal SVP and BIG to Drain

BIG to Drain
Not to Scale



TYPICAL DRAINAGE LAYOUT

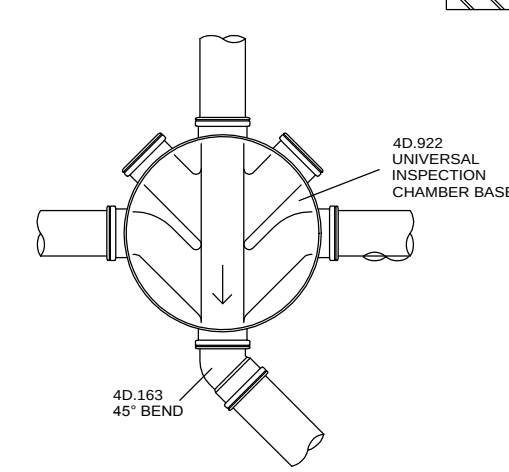
RWP's to Drain



NOTES

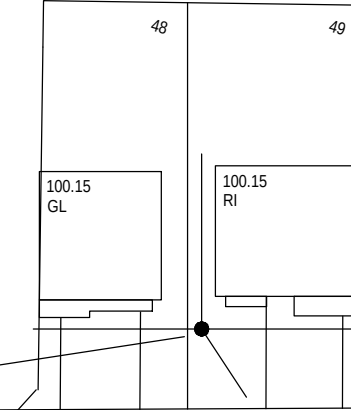
UNDER NO CIRCUMSTANCES

RWP's to Drain



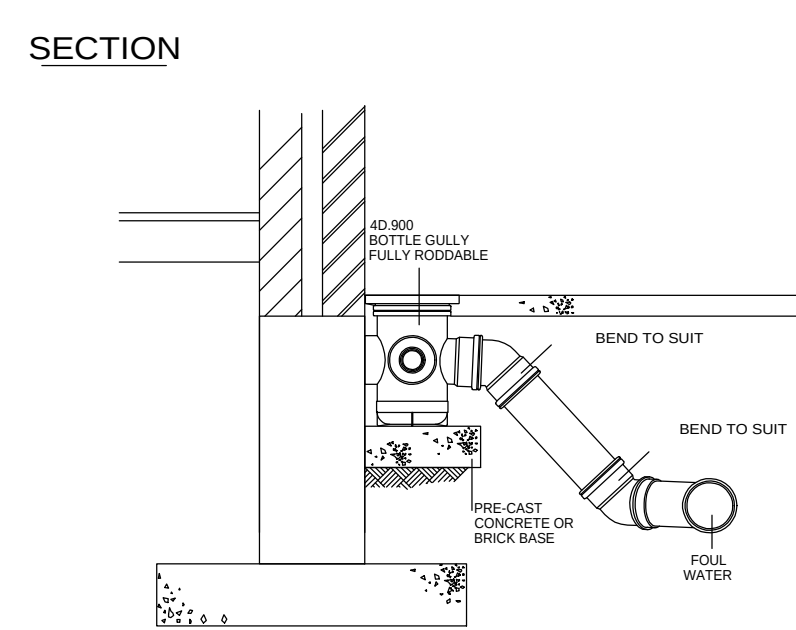
UIC Downstream Change of Direction

TYPICAL
DRAINAGE LAYOUT

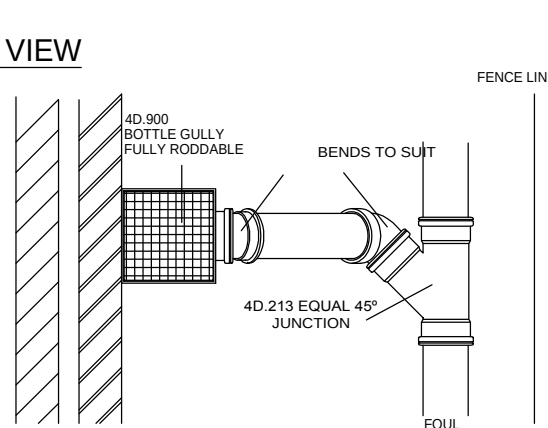


NOTES
UNDER NO CIRCUMSTANCES
SHOULD ANY EXTRA FITTINGS
BE USED FOR THIS STANDARD
DETAIL OTHER THAN THOSE
SHOWN ON THIS DETAIL DRAWING

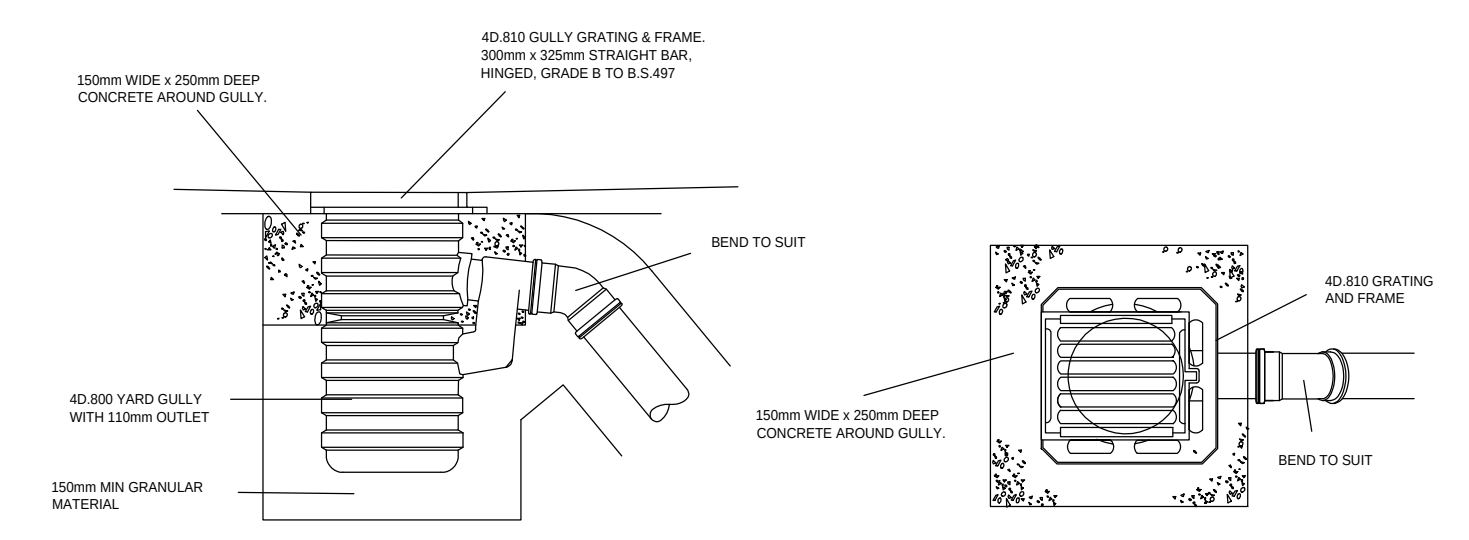
STANDARD DRAINAGE LAYOUT
DRAWING SYMBOLS FOR
DETAIL 10 - UIC - DOWNSTREAM
CHANGE OF DIRECTION



SECTION



PLAN VIEW



Bottle Gully & Yard Gully Detail

Not to Scale

PRELIMINARY					INITIALS		
REV. No.	DATE	DESCRIPTION					
Client		MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS Monarch House, Barton Lane, Abingdon, Oxon, OX14 3NB Tel: 01235 555173 Fax: 01235 523226 					
Project		Phase 2 Littlehampton					
Title		Construction Details (Sheet 2) – Private Drainage (1)		Scale As shown @A1 Checked KTG	Date Nov' 2017 Drawn AJW	Drawing No. 5691:21	Rev –