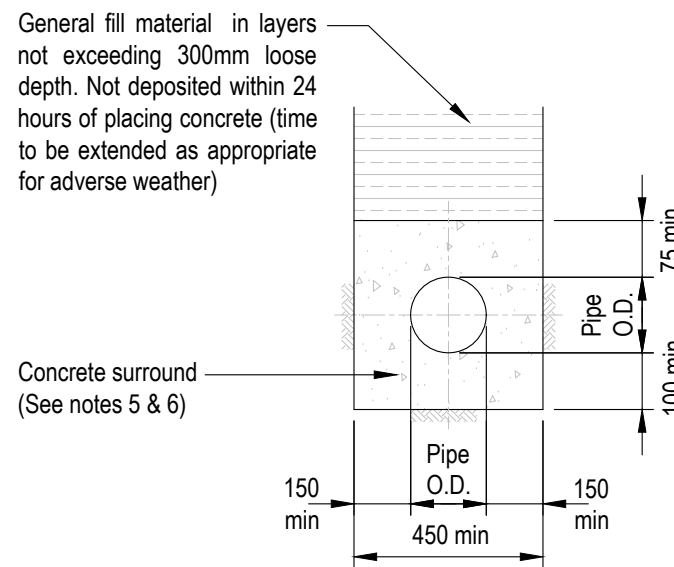
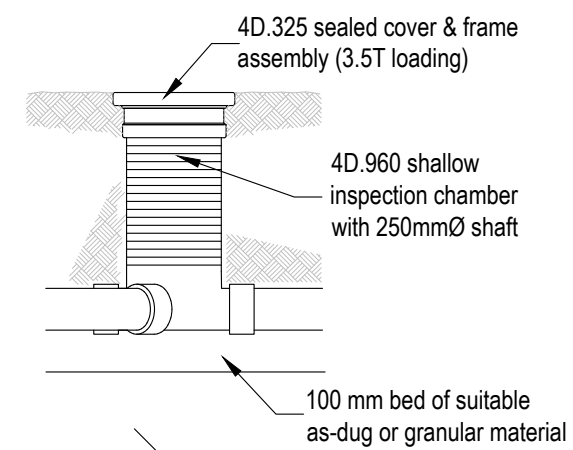




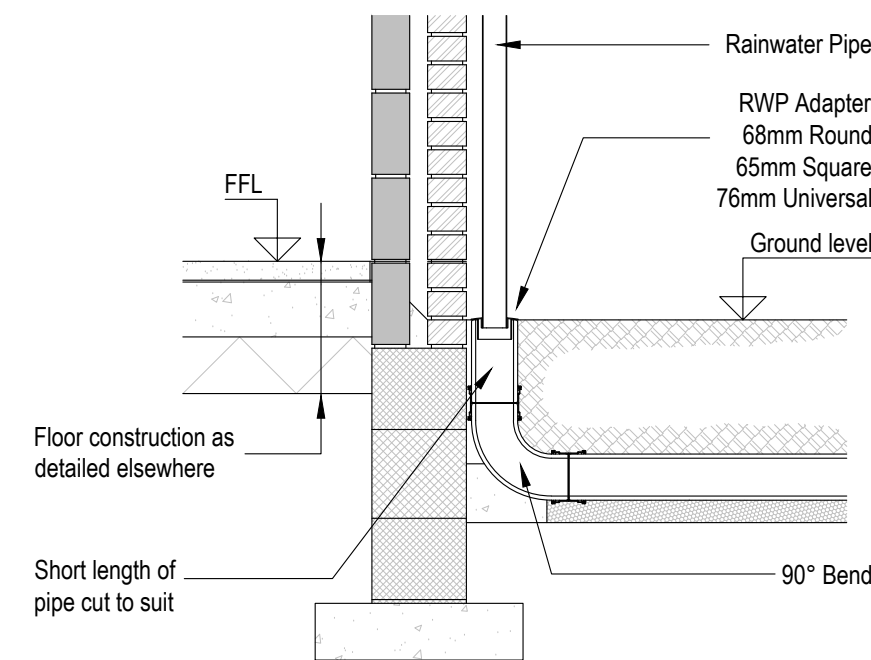
Concrete Surround Pipe Bedding

Scale 1:20



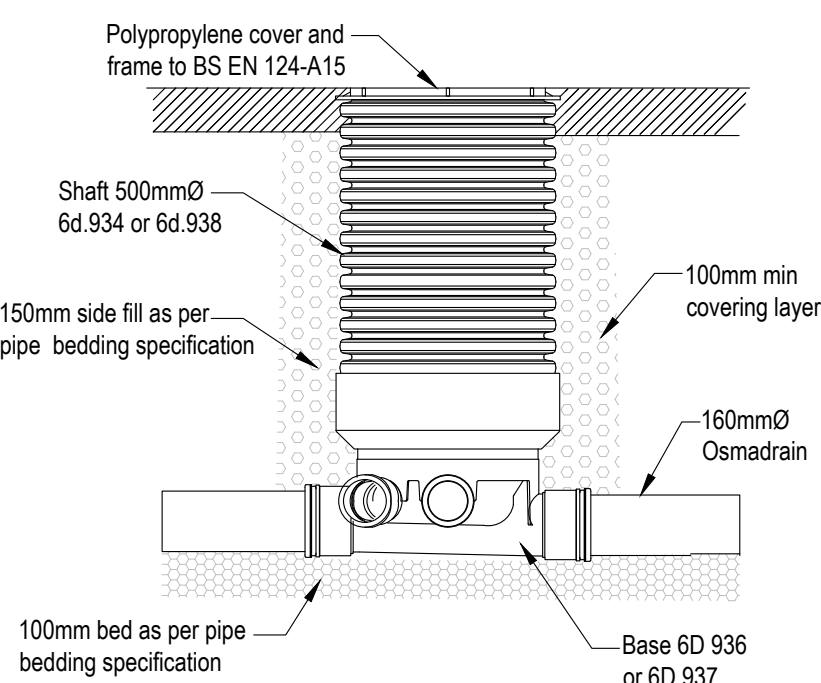
Mini-access Chamber (Non-loading)

Scale: 1:20



External RWP Connection

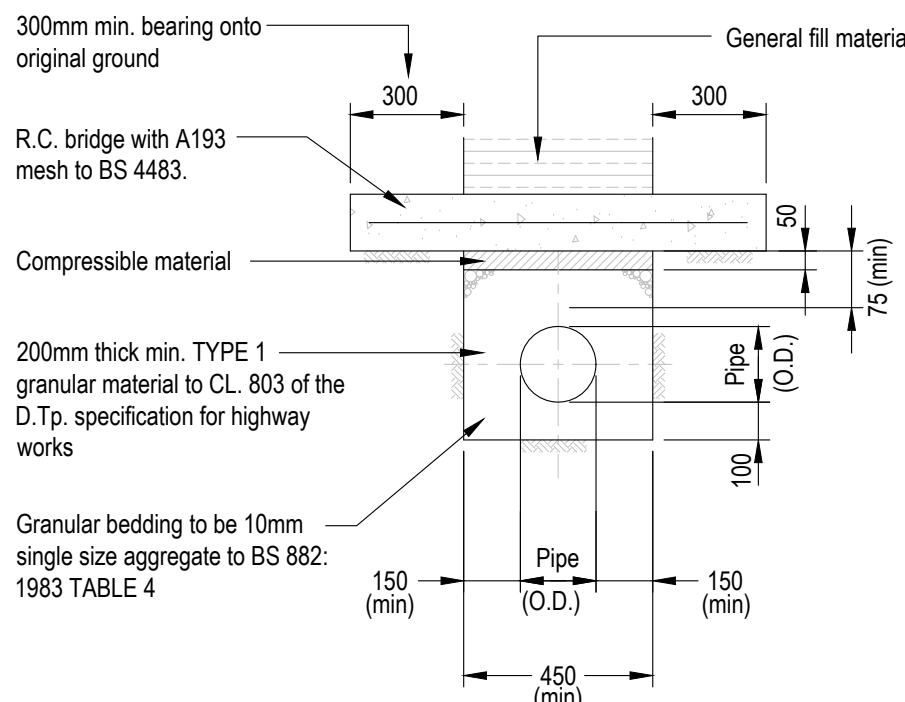
Scale 1:20



Polypropylene Shallow Inspection Chamber Ø450mm (Landscaped Areas)

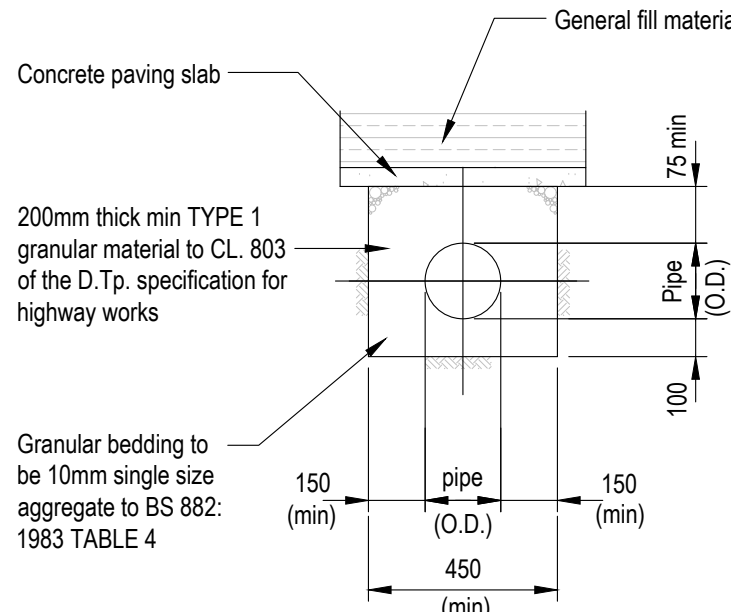
Scale 1:20
Note: 3m maximum depth with Ø150mm to Ø300mm Pipework and A15 maximum Loading. Suitable for landscaped areas only

PIPE PROTECTION IS REQUIRED BY ONE OF THE THREE METHODS SHOWN WHERE COVER IS <600mm IN UNTRAFFICKED AREAS AND <900mm ELSEWHERE.



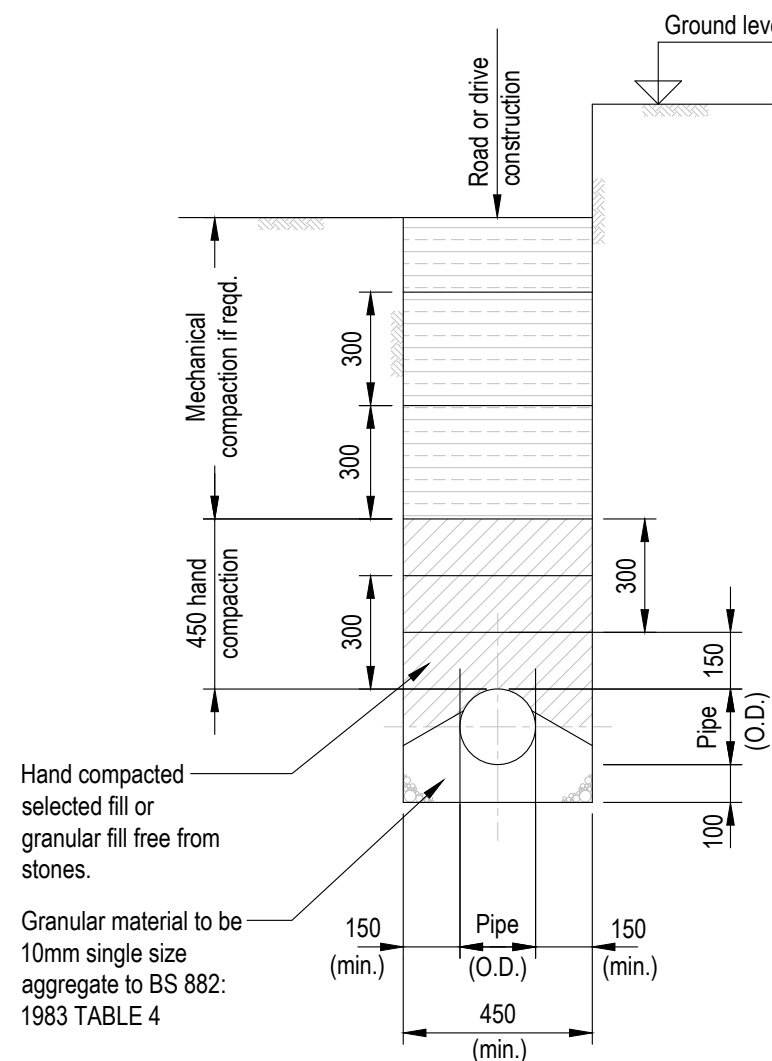
Reinforced Concrete Bridging

Scale 1:20



Concrete Paving Slab Bridging

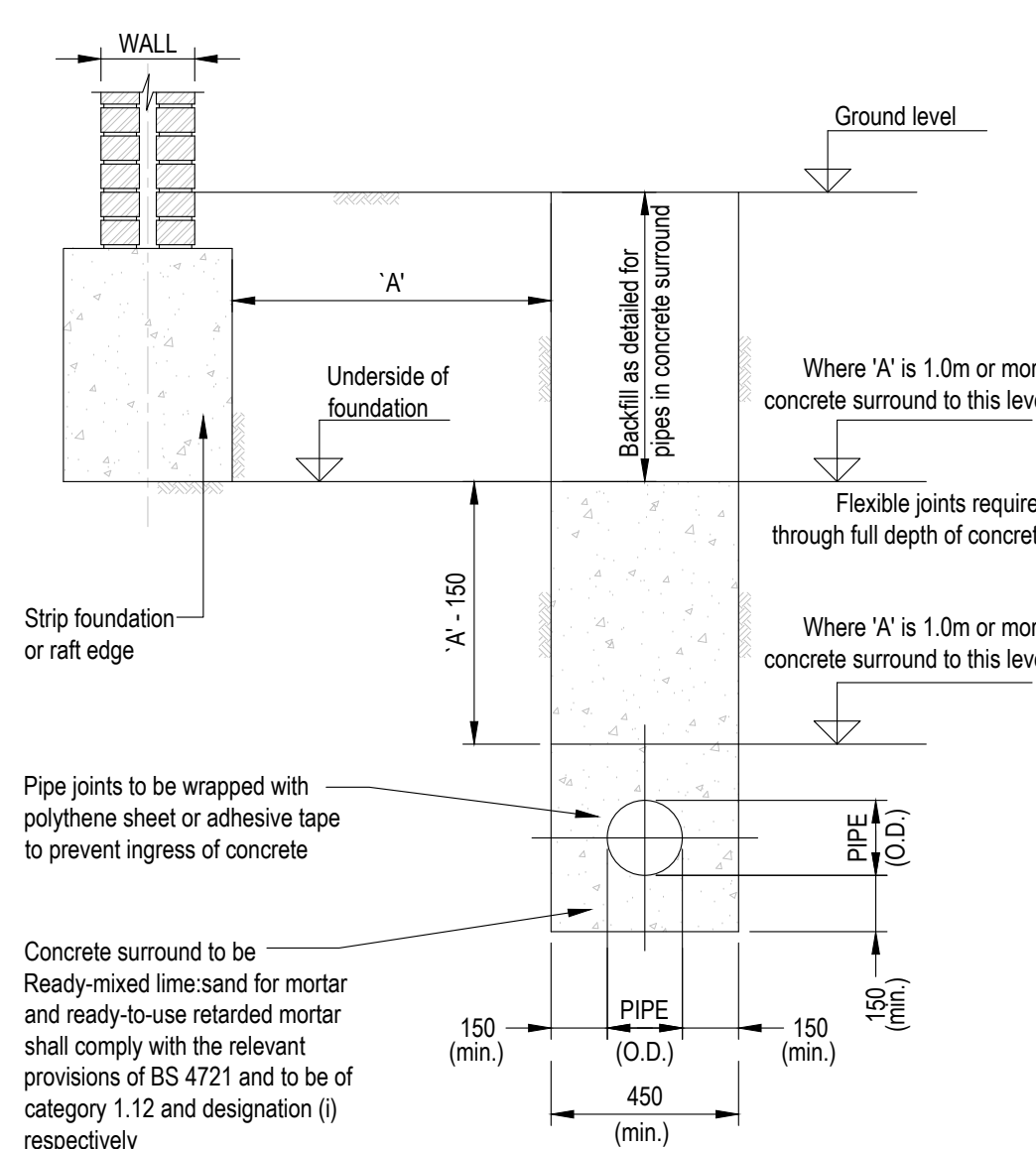
Scale 1:20



Normal Bedding

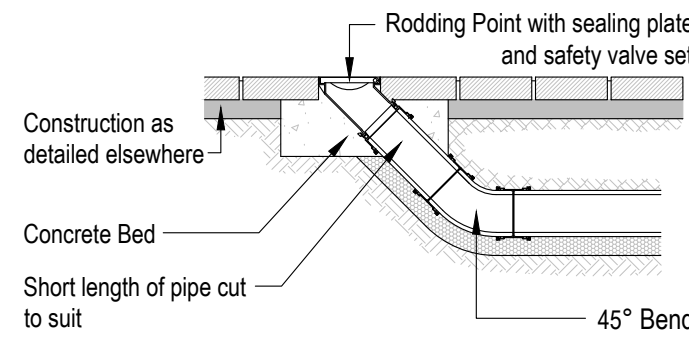
Scale 1:20

Note:
Pipe protection is required by one of the three methods shown where cover is <600mm in un-trafficked areas and <900mm elsewhere.



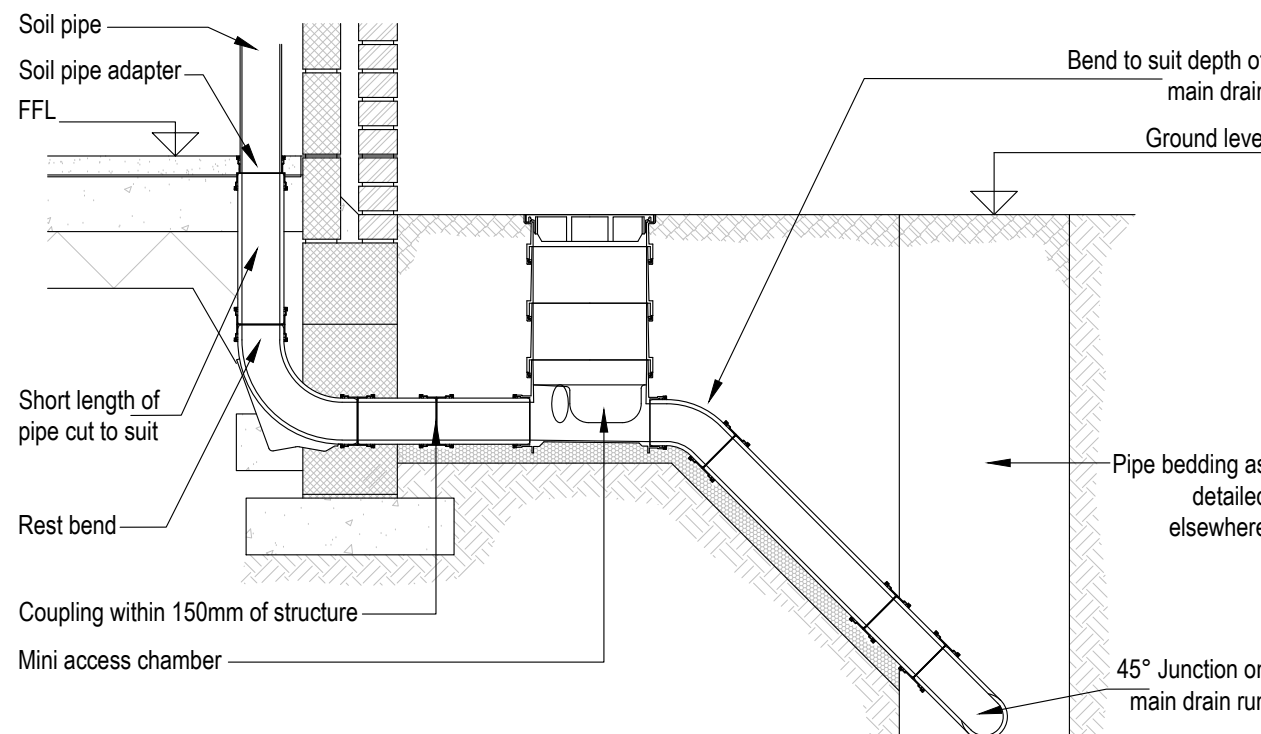
Pipe Runs Near Buildings

Scale 1:20



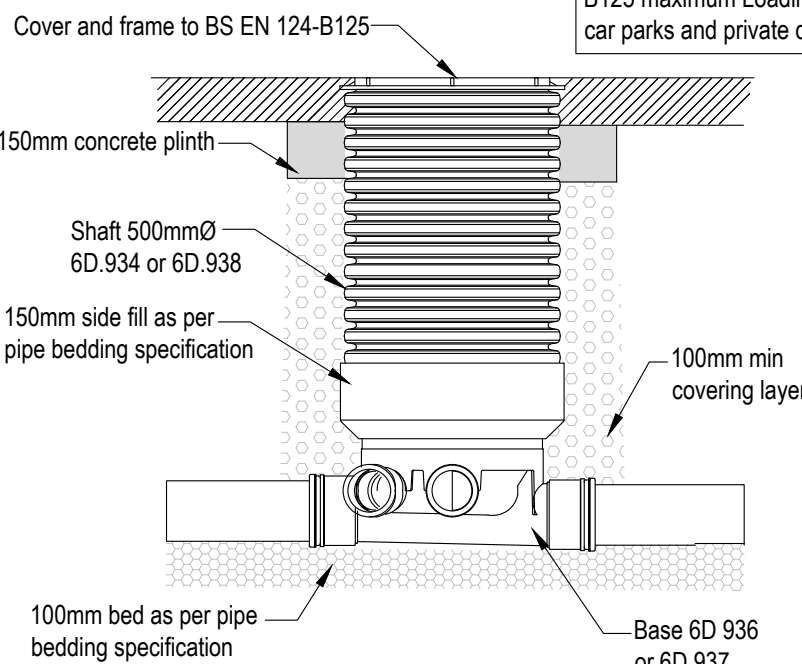
Rodding Point

Scale 1:20



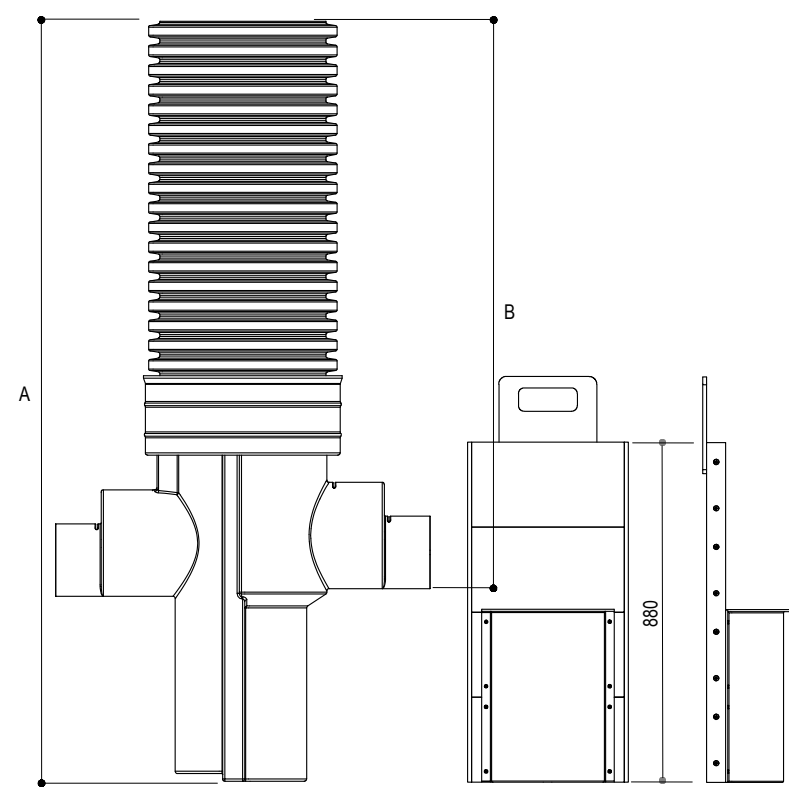
Access Chamber Connection to Main Drain

Scale 1:20



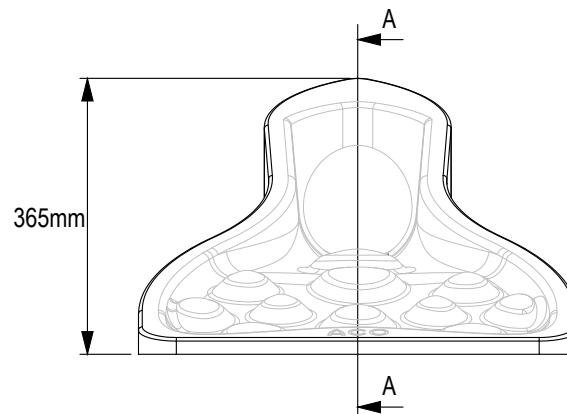
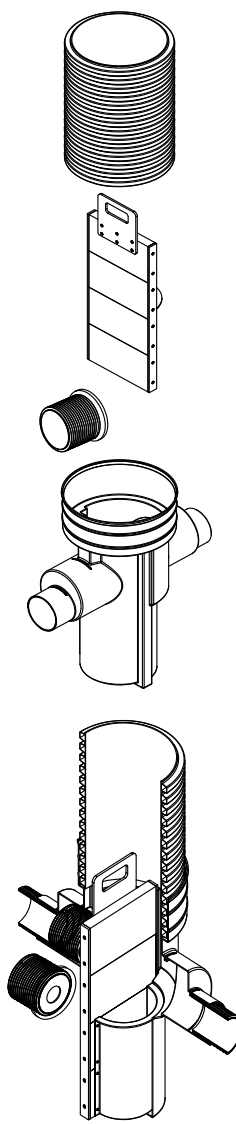
Polypropylene Shallow Inspection Chamber Ø450mm (Light Loading B125)

Scale 1:20



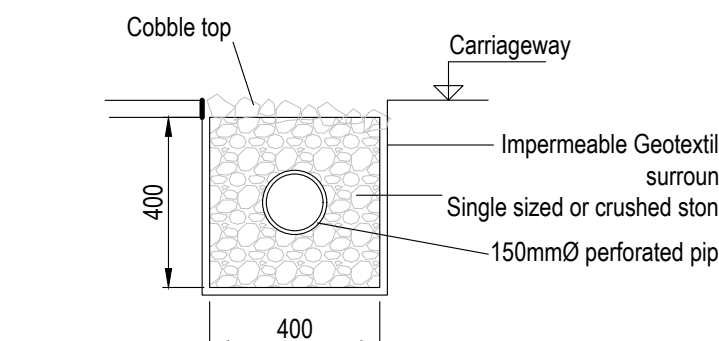
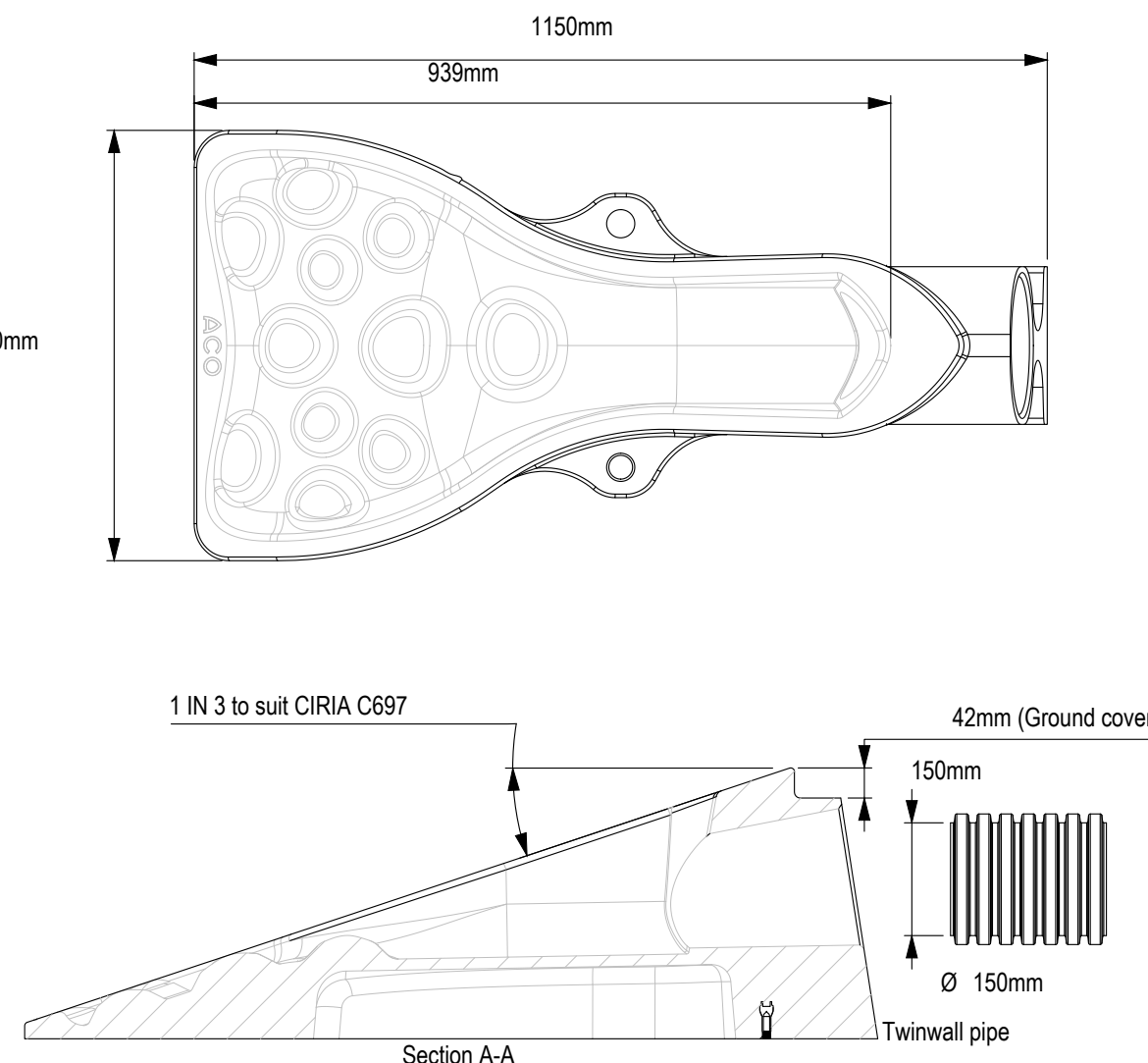
Ø450mm Oriflo Control Chamber - Protected with SILTBLOK

Not to Scale



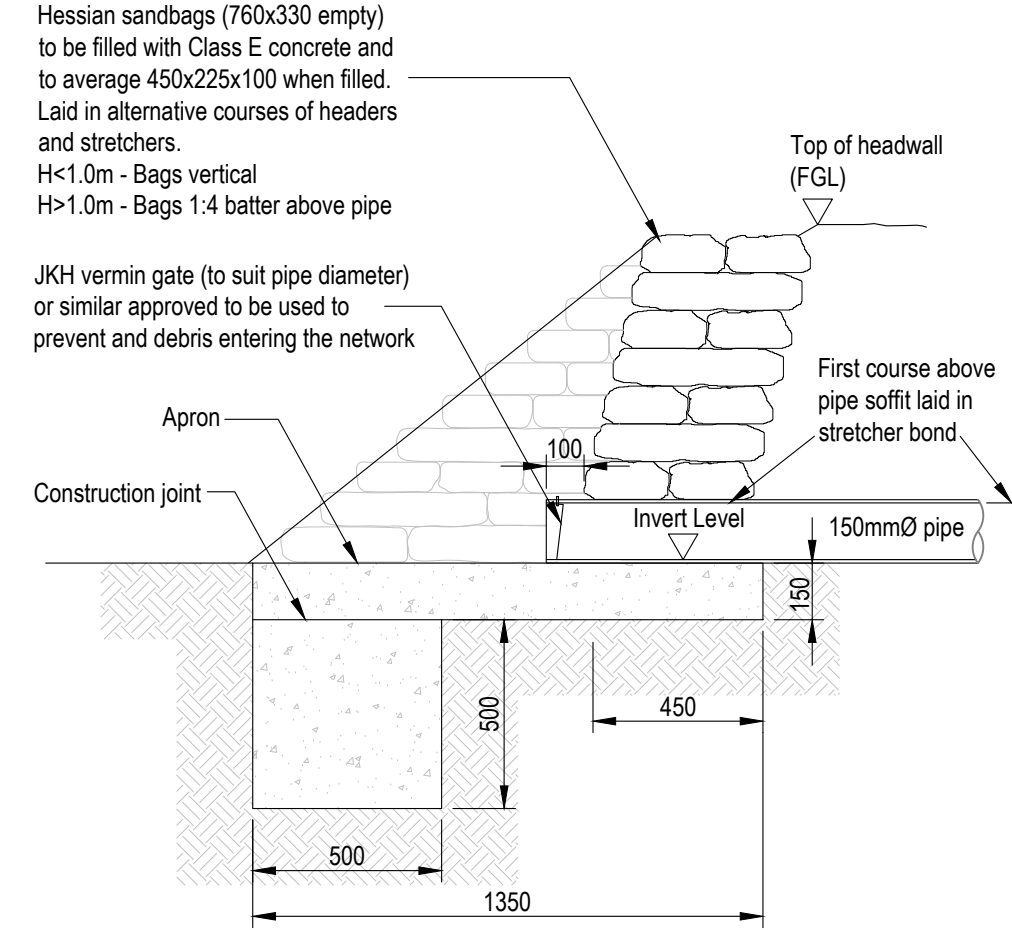
SuDS Swale Outlet

Scale 1:10



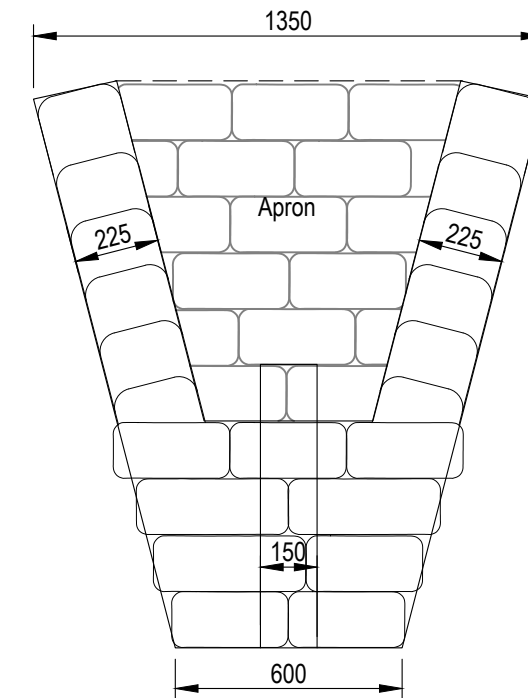
Cross Section Through Filter Drain

Scale 1:20



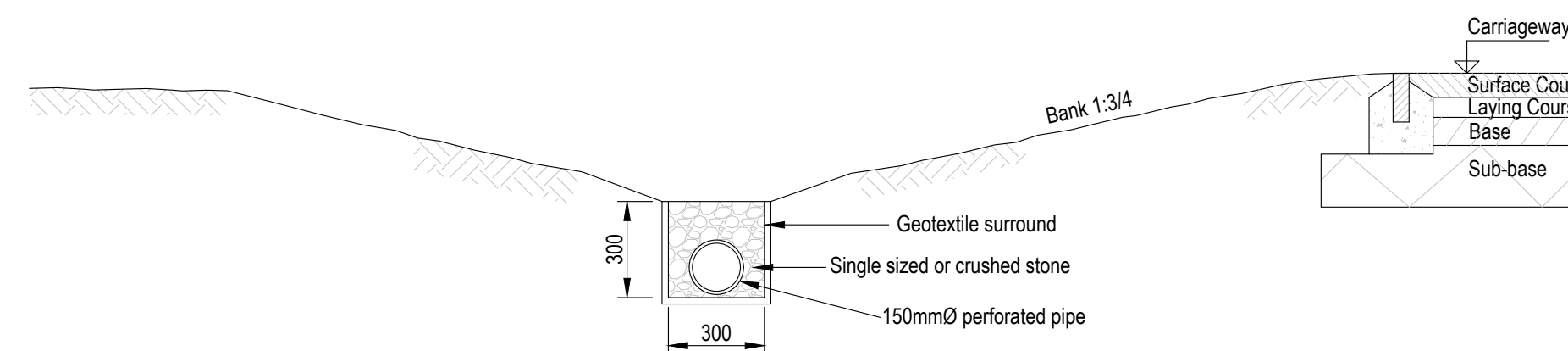
Bagged Headwall Basin Entry Detail - 150mmØ Pipe

Scale 1:20



Bagged Headwall Basin Entry Plan View - 150mmØ Pipe

Scale 1:20



Cross Section Through Swale

Scale 1:20

Scale
As Shown

P1 Preliminary Issue		AH	PG	30.11.2023
Issue	Notes	Drawn	Approved	Date
 Engineering That Brings Design To Life.				
Issuing Office: JMS Midlands (Nuneaton): Victoria Court, 25 Tennant Street Nuneaton, Warwickshire, United Kingdom, CV11 4LZ, Tel: 02476 350505				
Project: Ashby Road, Stapleton Leicester LE9 8JF				
Drawing Title Private Drainage Construction Details Sheet 1 of 2				
Project No. CO23/0201/03		Drawing No. 202		Issue P1
PRELIMINARY				