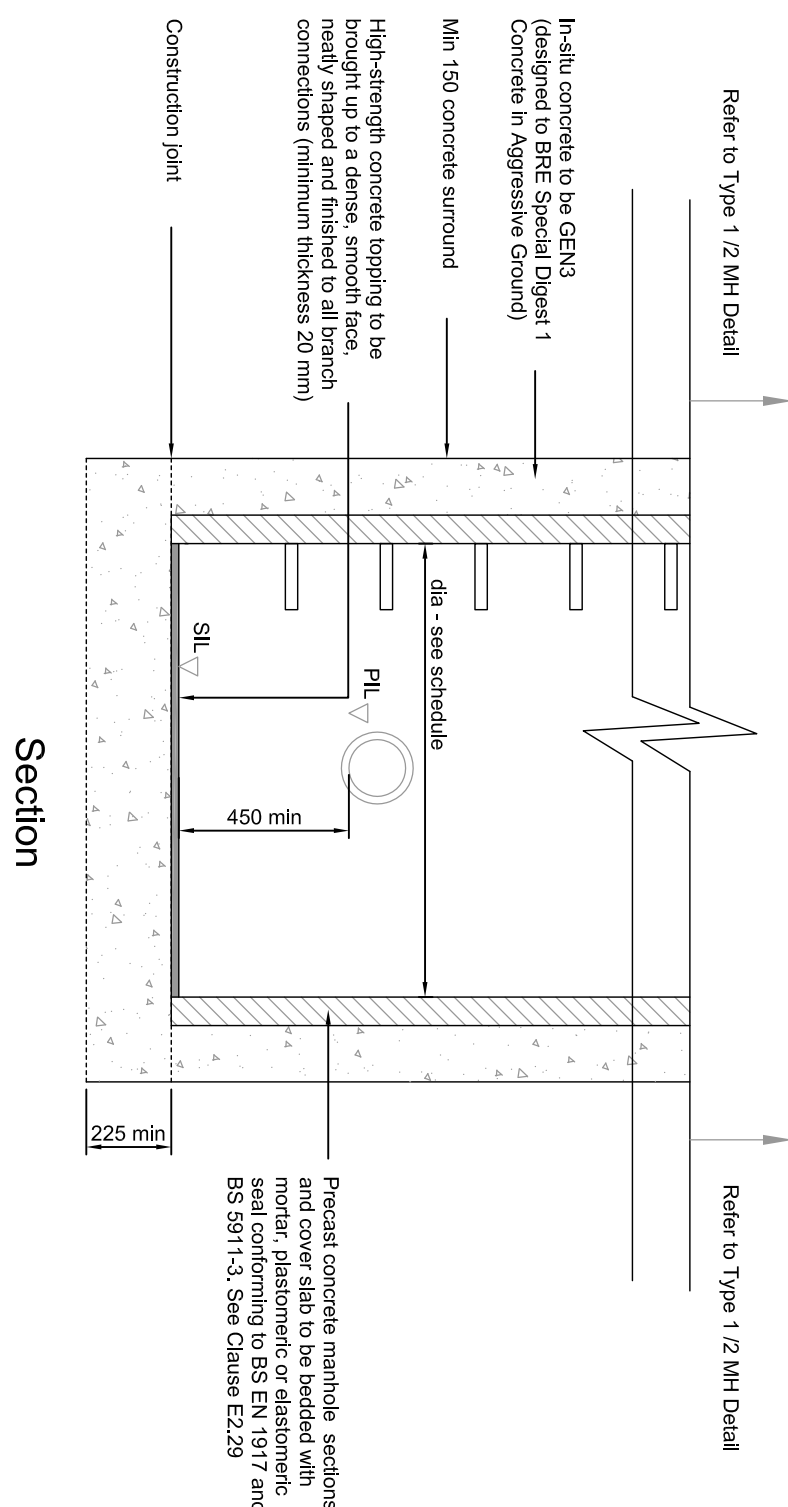
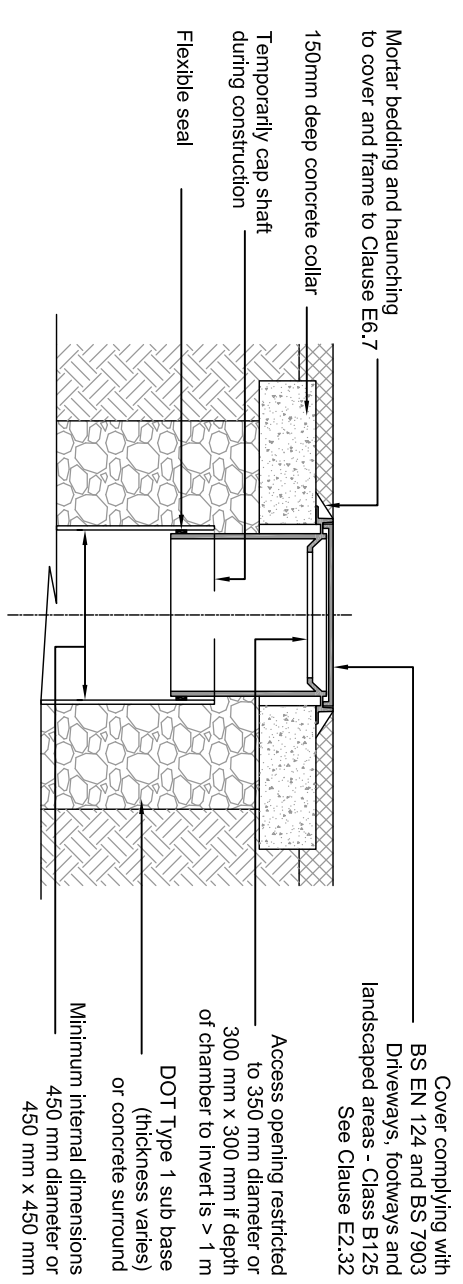
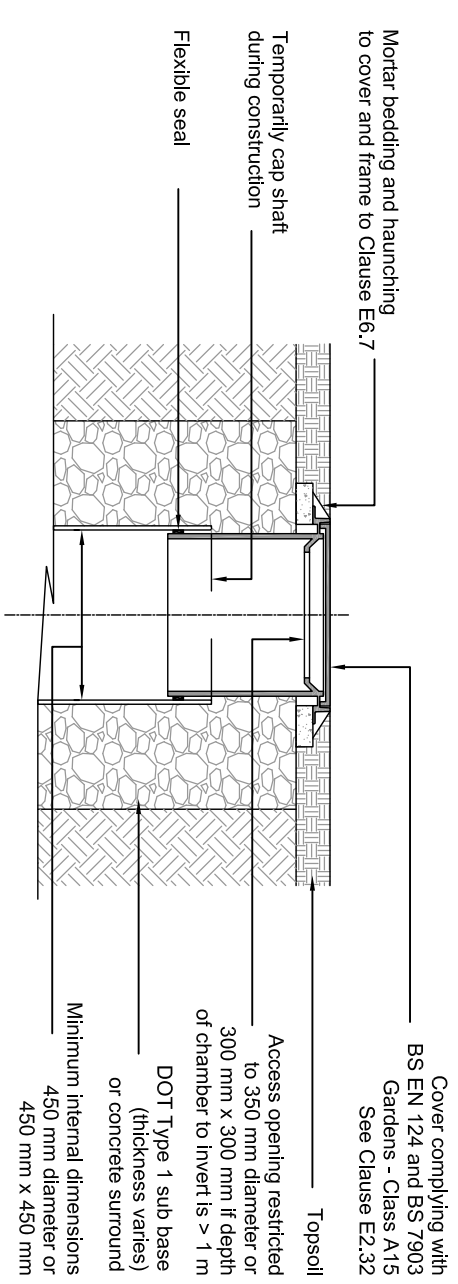




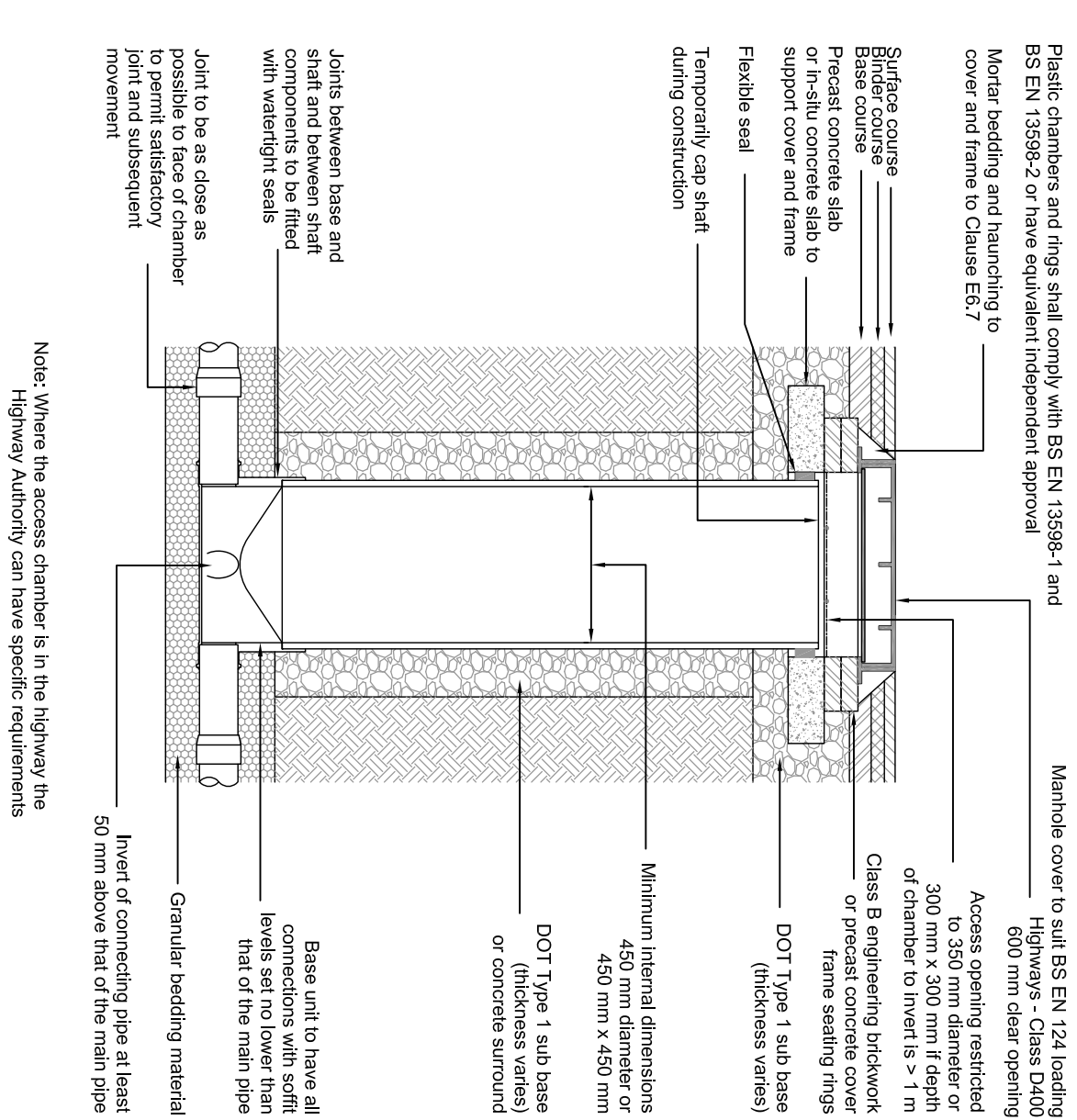
Typical Manhole Detail - Type 1/2 Catchpit Variant



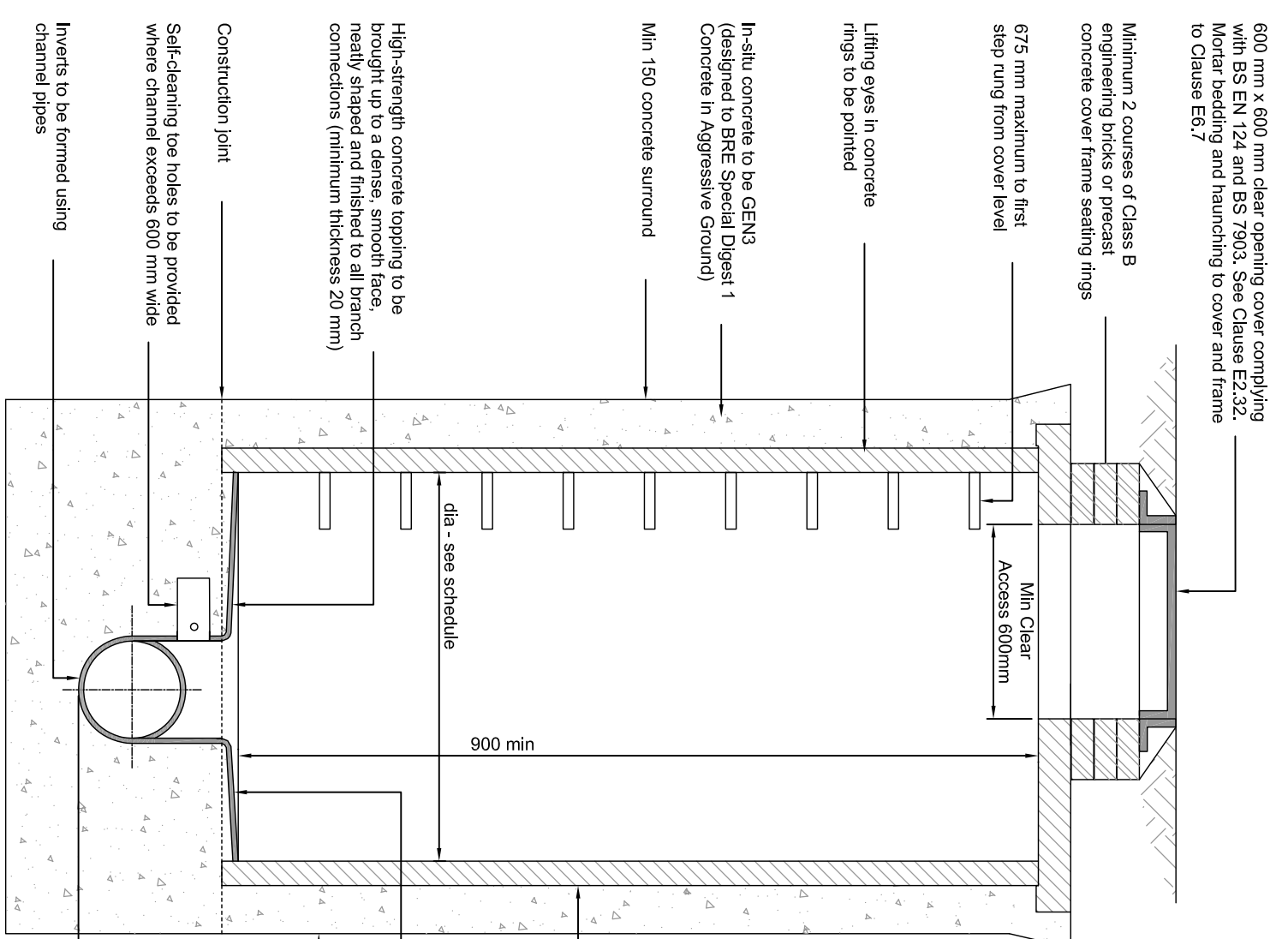
Alternative Top Detail for Individual Dwelling Driveways, Footways and Landscaped Areas
Typical Inspection Chamber Detail - Type 3



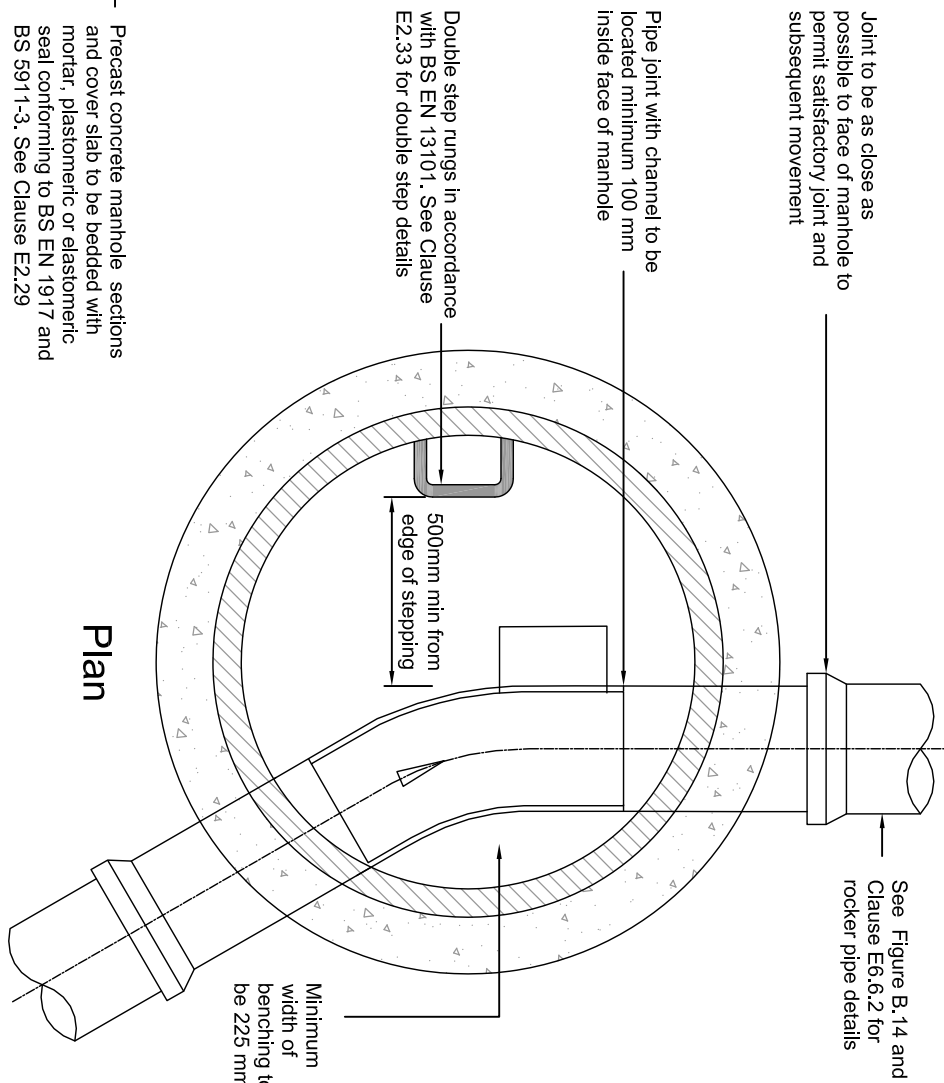
Alternative Top Detail for Domestic Garden Areas Typical Inspection Chamber Detail - Type 3



Typical Inspection Chamber Detail - Type 3
(Flexible material detail)

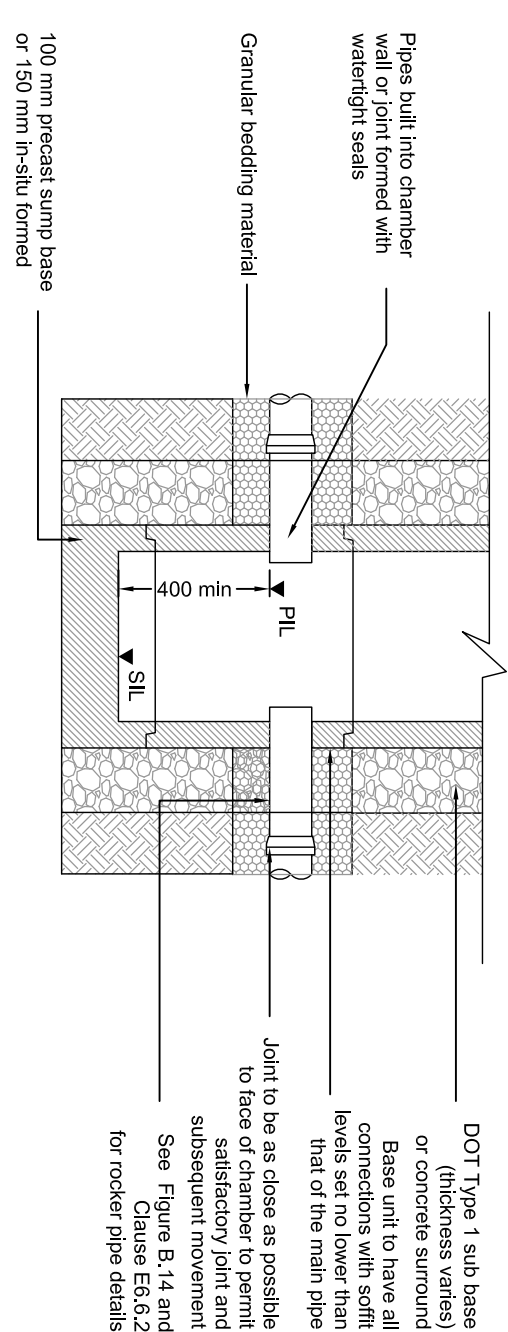


Maximum depth from cover level to soffit of pipe 3.0m

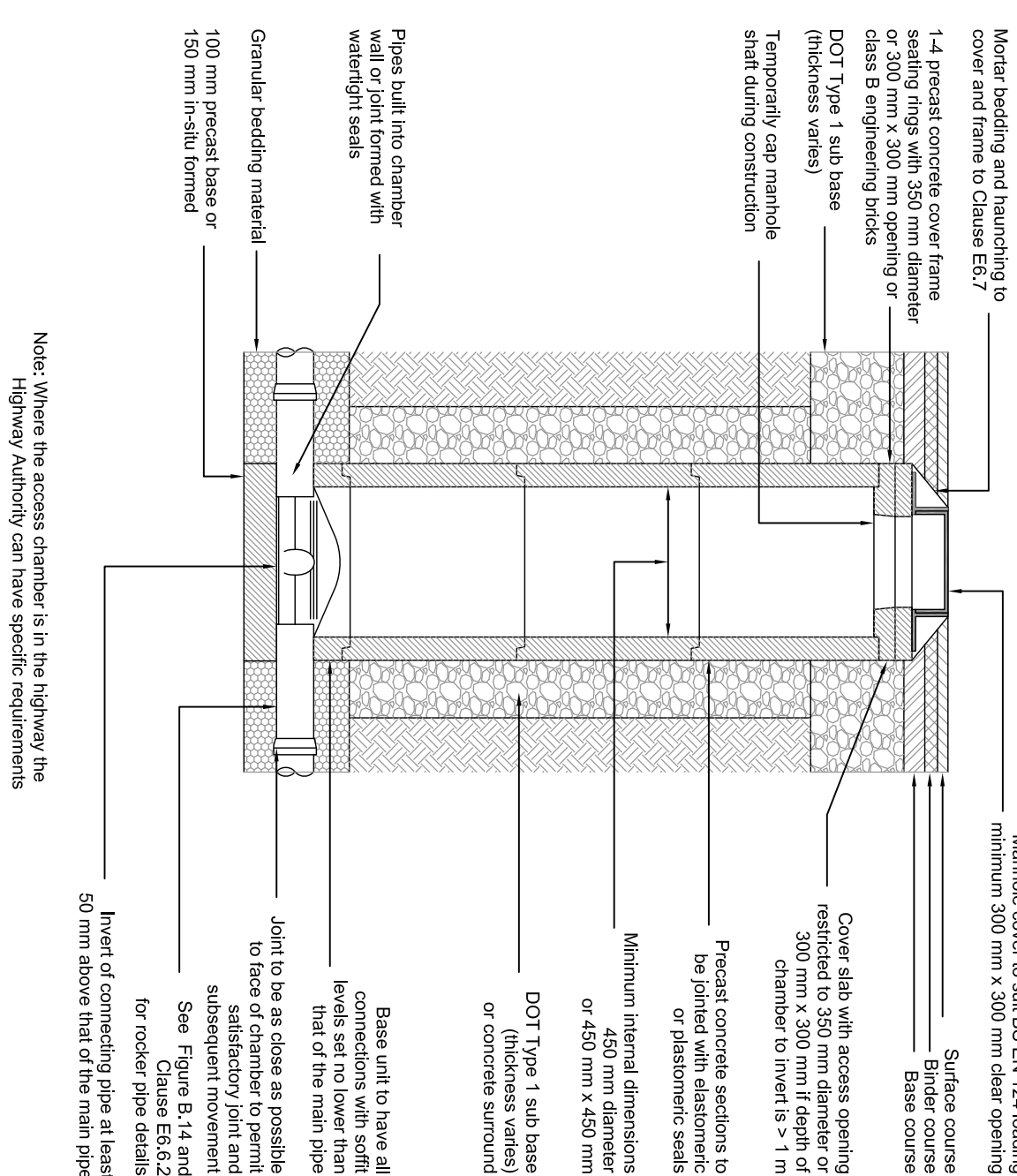


Nominal Diameter (mm) DN	Maximum Effective Rocker Pipe Length (m)
150 - 600	0.6
601 - 750	1.0
over 750	1.25

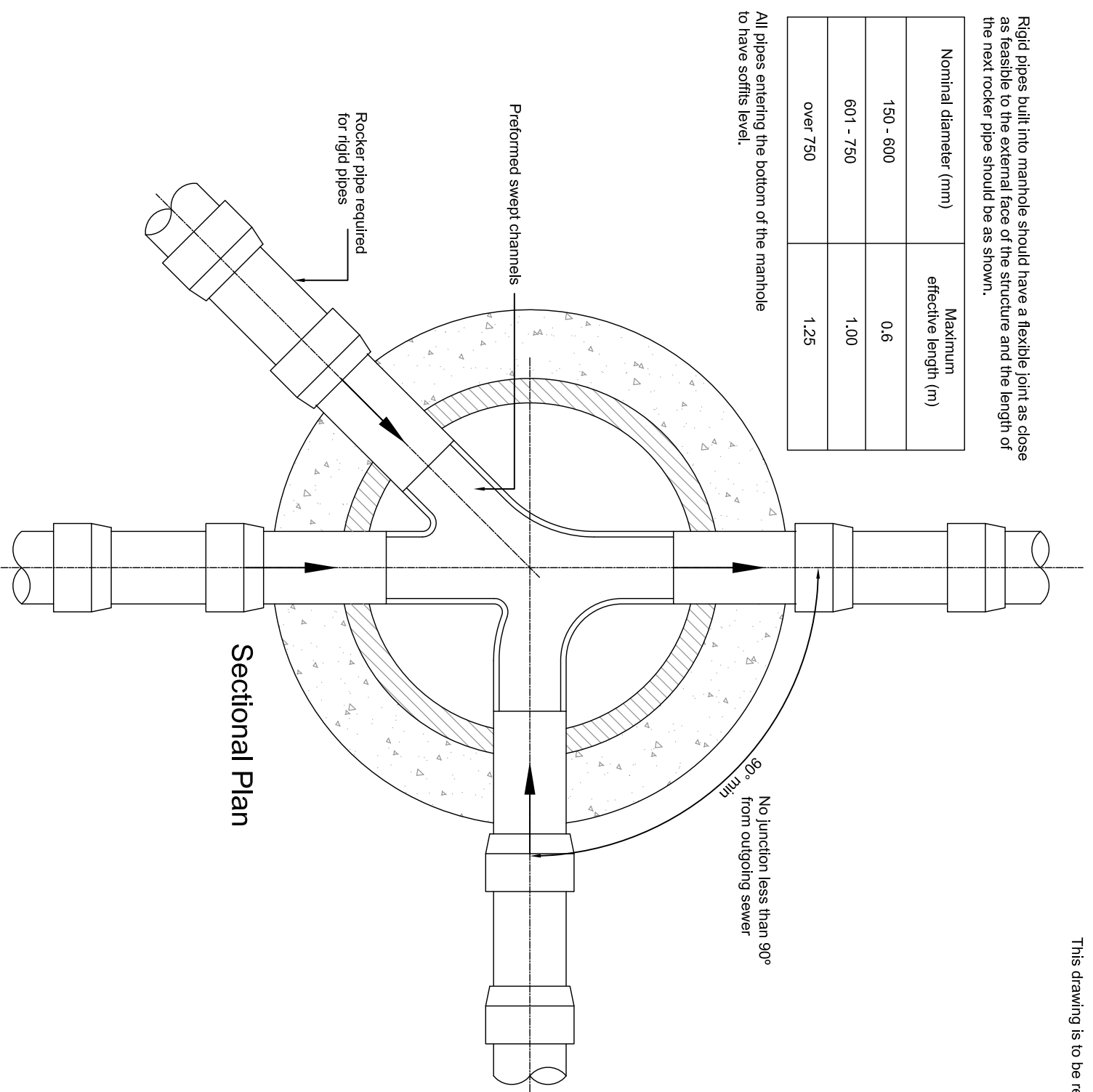
Nominal internal diameter of largest pipe in manhole (mm)	Minimum nominal internal dimension of manhole (mm)
< 375	1200
375 - 450	1350
450 - 700	1500
700 - 900	1800
> 900	Pipe ϕ + 900



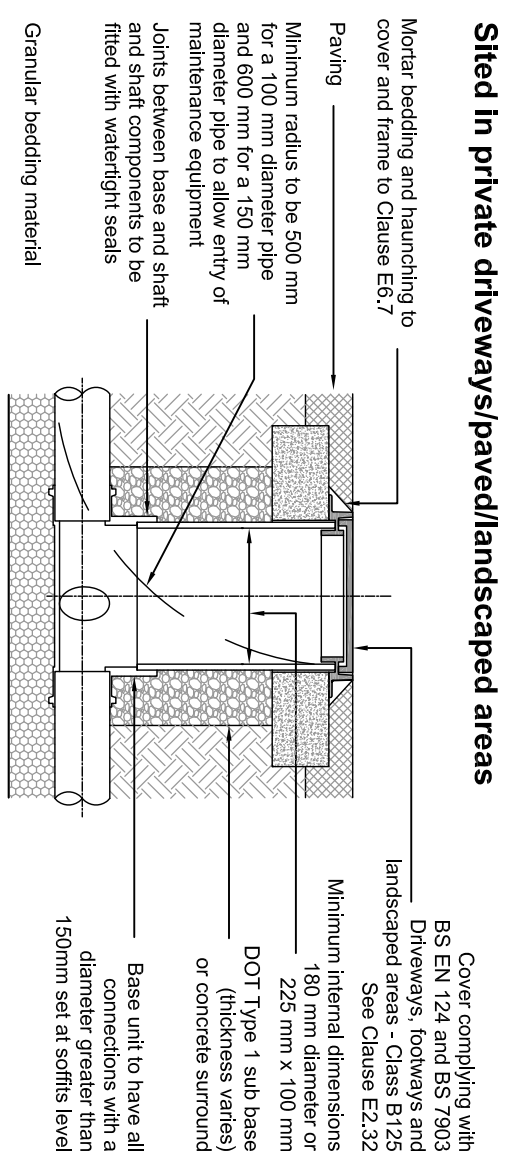
Typical Inspection Chamber Detail - Type 3
Catchpit Sump
(Rigid material detail)



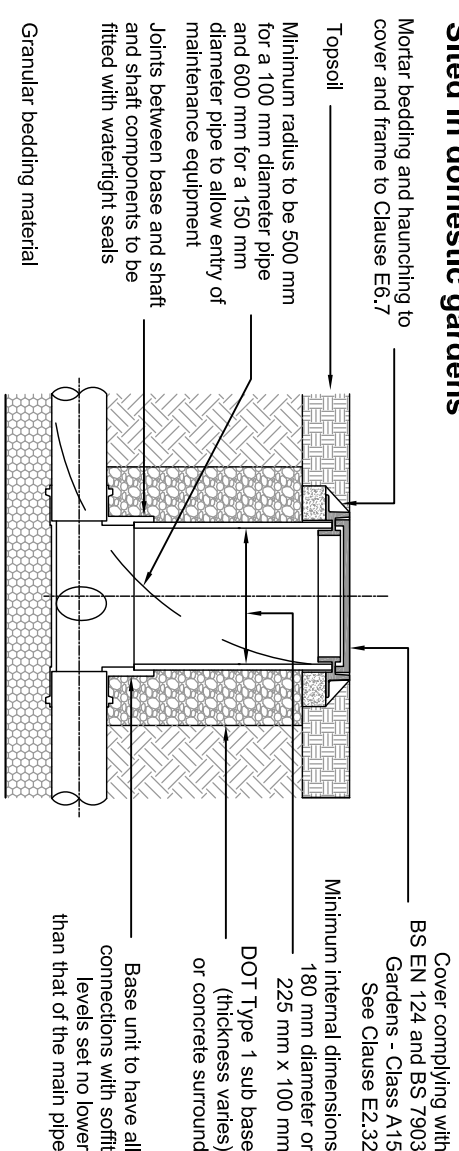
Typical Inspection Chamber Detail - Type 3
(Rigid material detail)



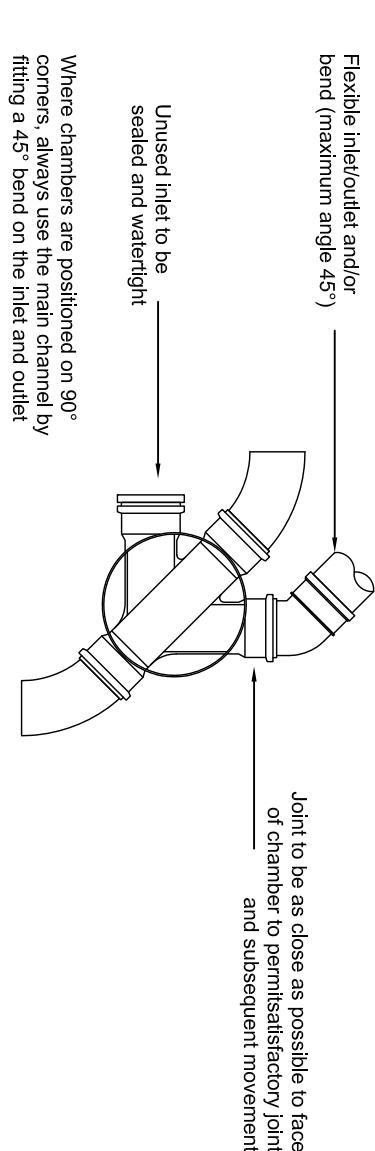
Typical Arrangement of Pipe Junctions Within Adopted Manholes



Sited in private driveways/paved/landscaped area



Sited in domestic gardens



Typical Inspection Chamber Detail - Type 4
(flexible material detail) Scale 1:10

PROJECT						WOODCROFT LANE WATERLOOVILLE HAMPSHIRE PO8 9QD					
DRAWING						ADOPTED DRAINAGE DETAILS SHEET 1 OF 2					
SCALE		Prt No		F02/78/9/30				REV		-	
1:20		DATE		AUG 19		INITIAL		MH		CHKD -	

This drawing is produced using AutoCAD. Only written dimensions are to be reproduced.
The drawing shall be used as a guide only. It is not to be used for construction purposes.
Revised or the scale shall remain at the discretion of the drafter and designer.