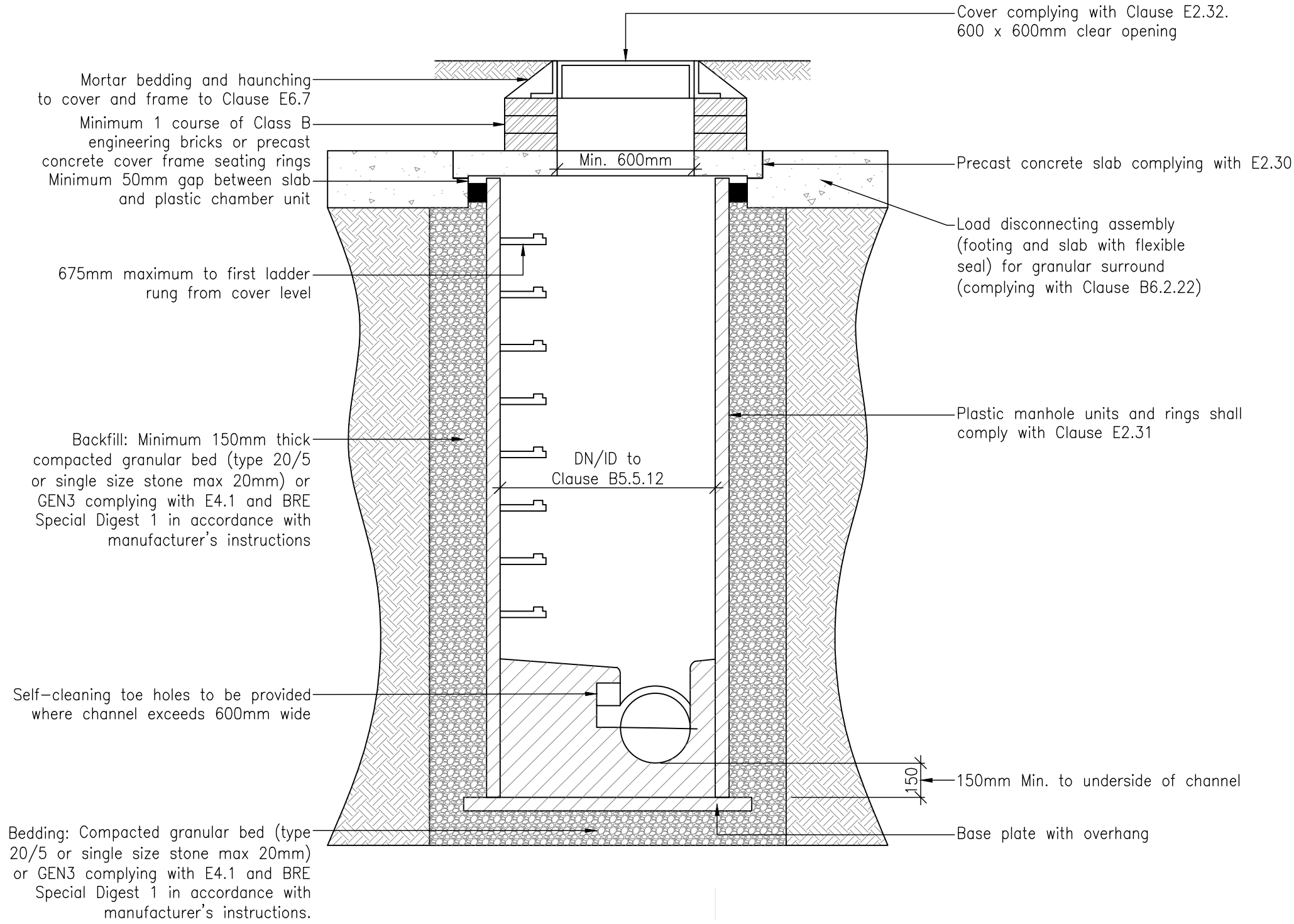
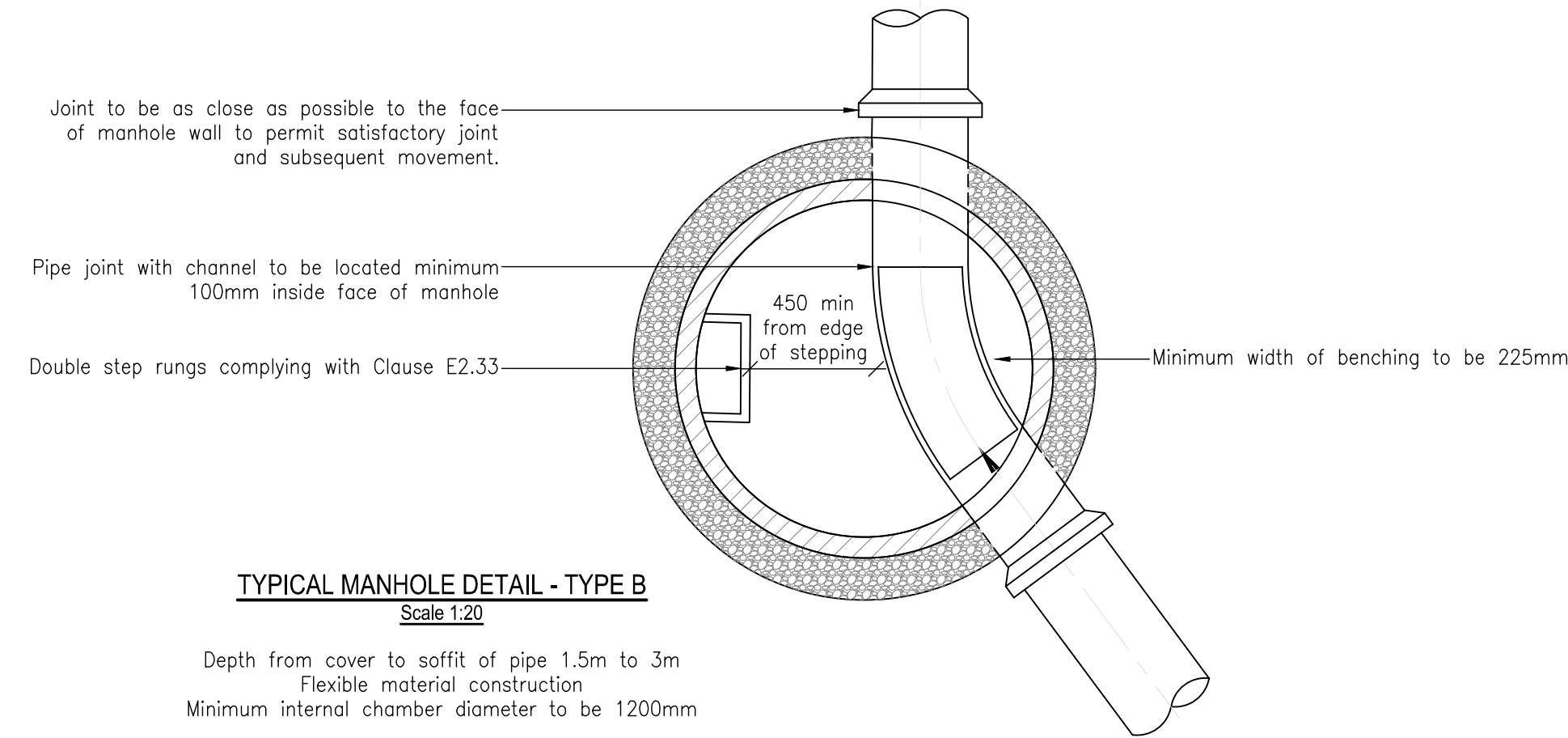




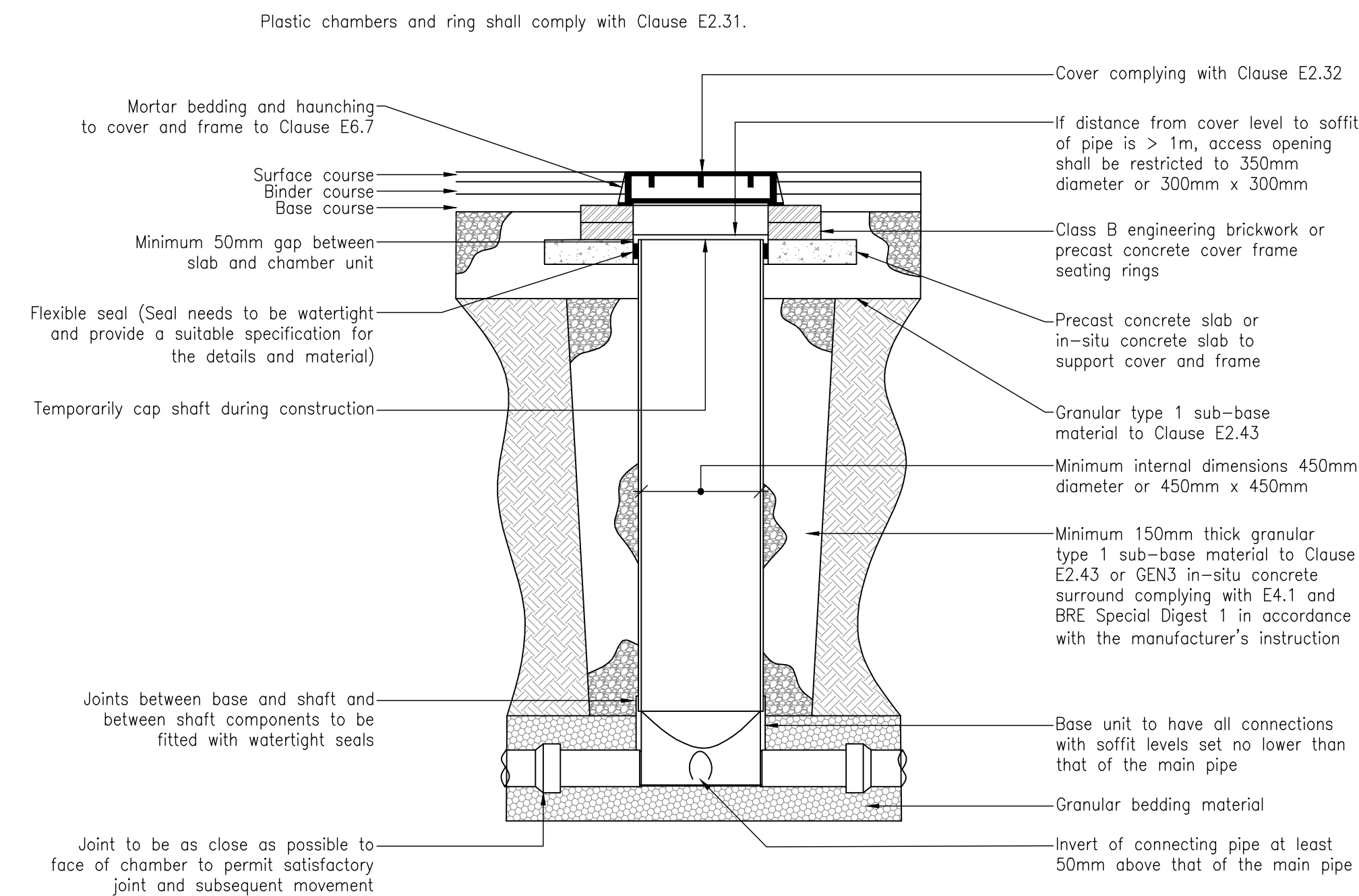
TYPICAL INSPECTION CHAMBER DETAIL - TYPE D
Scale 1:20

Depth from cover level to soffit of pipe up to 3m
Flexible material construction for use in areas subject to vehicle loading

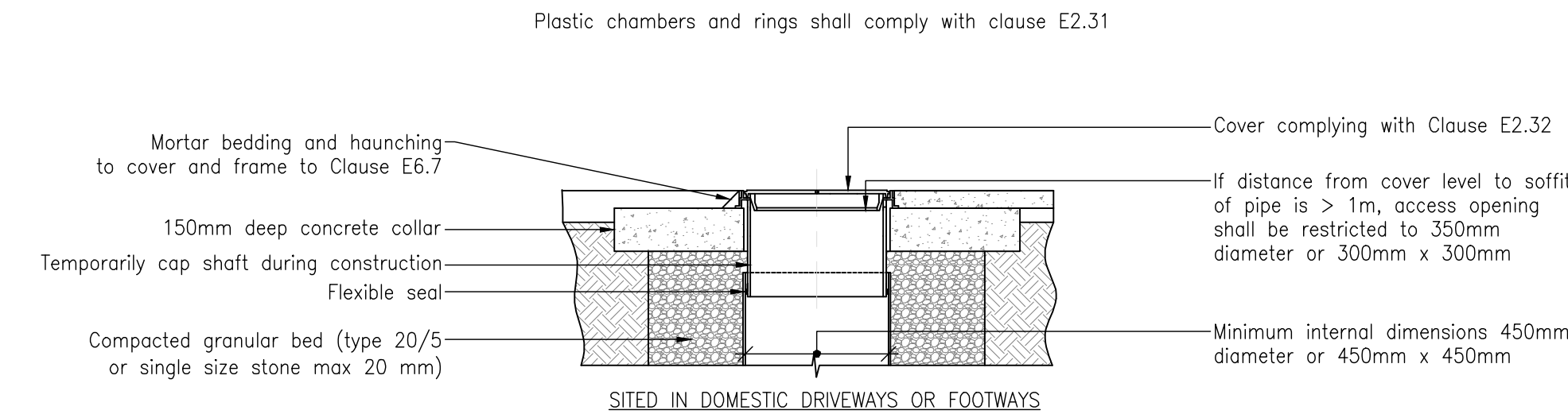


TYPICAL MANHOLE DETAIL - TYPE B
Scale 1:20

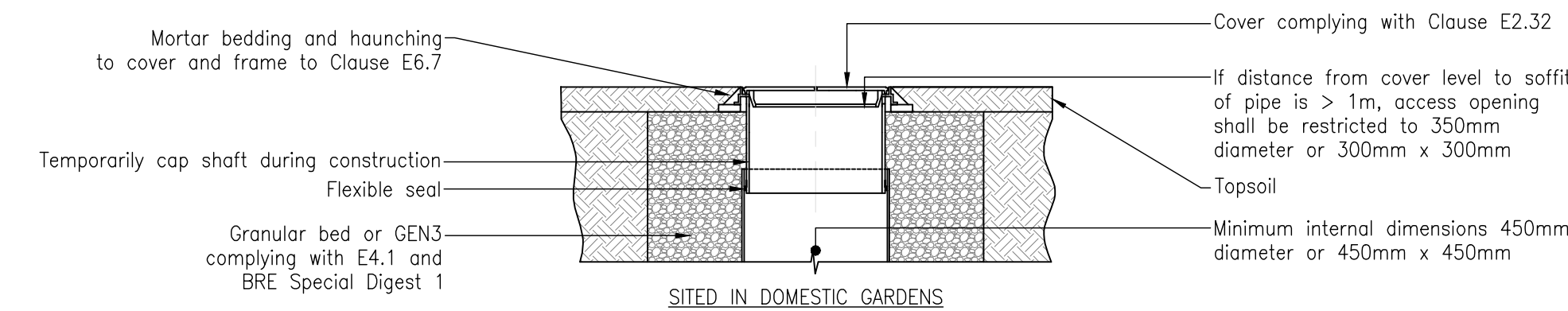
Depth from cover to soffit of pipe 1.5m to 3m
Flexible material construction
Minimum internal chamber diameter to be 1200mm



Note: Where the access chamber is in the highway (including any footway) the Highway Authority can have specific requirements



SITED IN DOMESTIC DRIVEWAYS OR FOOTWAYS



SITED IN DOMESTIC GARDENS

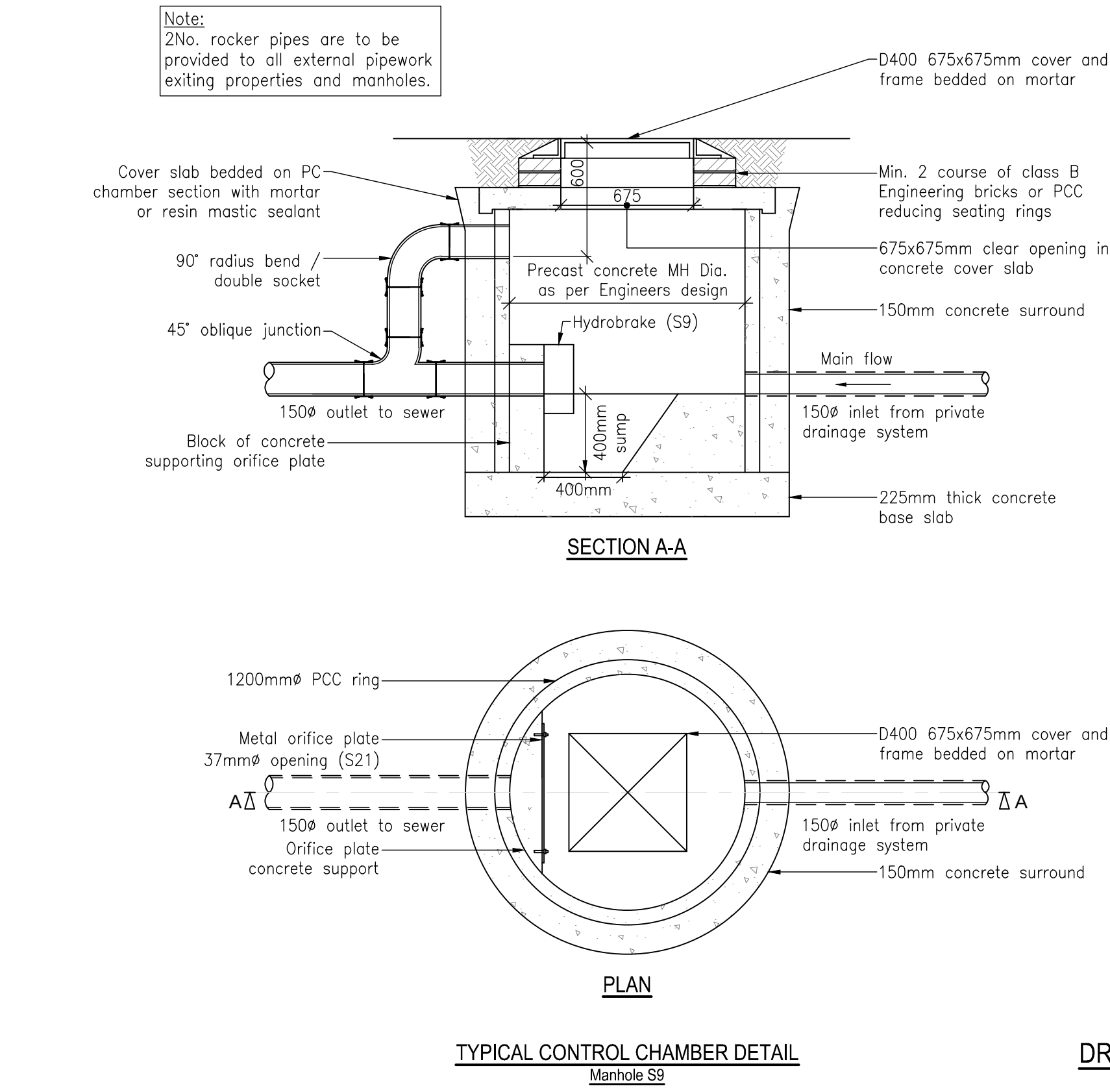
Note: Where the access chamber is in the highway (including any footway), the Highway Authority can have specific requirements.

ALTERNATIVE TOP DETAILS FOR TYPE D CHAMBERS
Scale 1:20

Flexible material alternative top details for use in areas of light vehicle loading or landscaped areas

Type A1, A2 & B Manhole Diameters	
Nominal internal diameter of largest pipe in manhole (mm)	Minimum nominal internal dimension of manhole (mm)
Less than 375	1200
375 - 450	1350
500 - 700	1500
750 - 900	1800
Greater than 900	Pipe diameter + 900

Rocker Pipe recommended lengths	
Nominal Pipe Diameter (mm)	Minimum nominal internal dimension of manhole (mm)
150 - 600	0.6m
600 - 750	1.0m
Over 750	1.25m



TYPICAL CONTROL CHAMBER DETAIL
Manhole S9

DRAINAGE DETAILS - SHEET 2
Scale 1:20

NOT FOR CONSTRUCTION