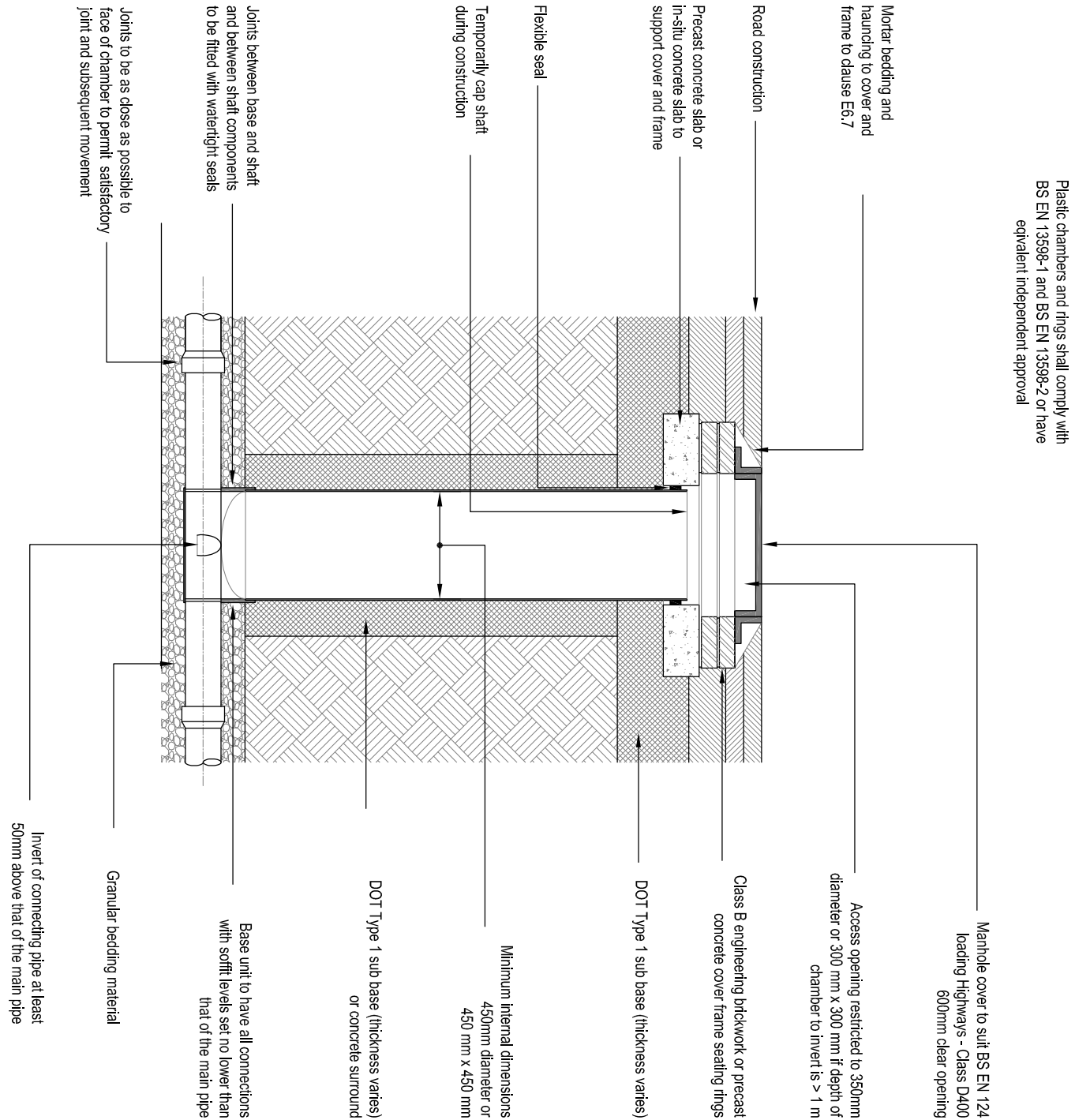
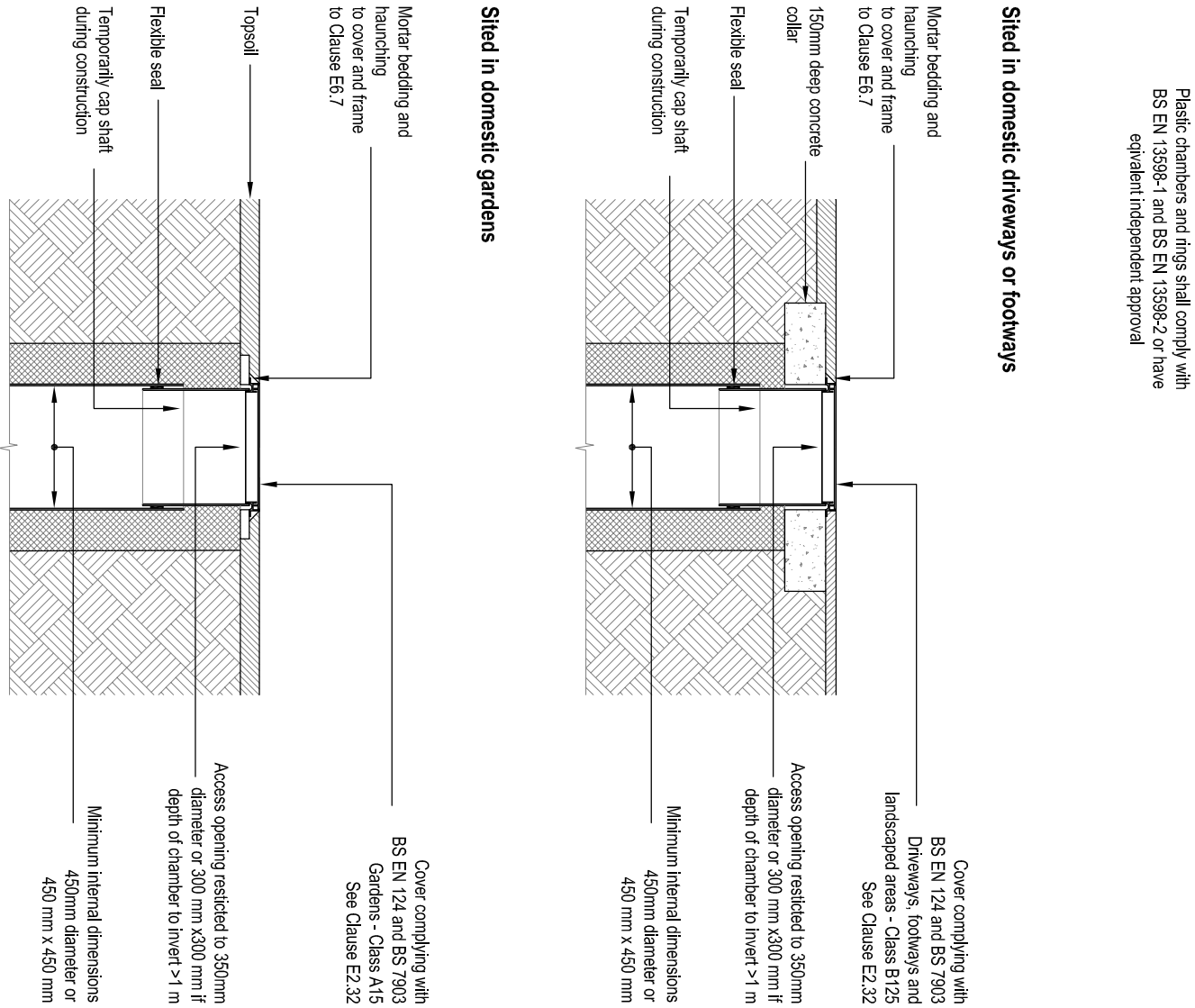


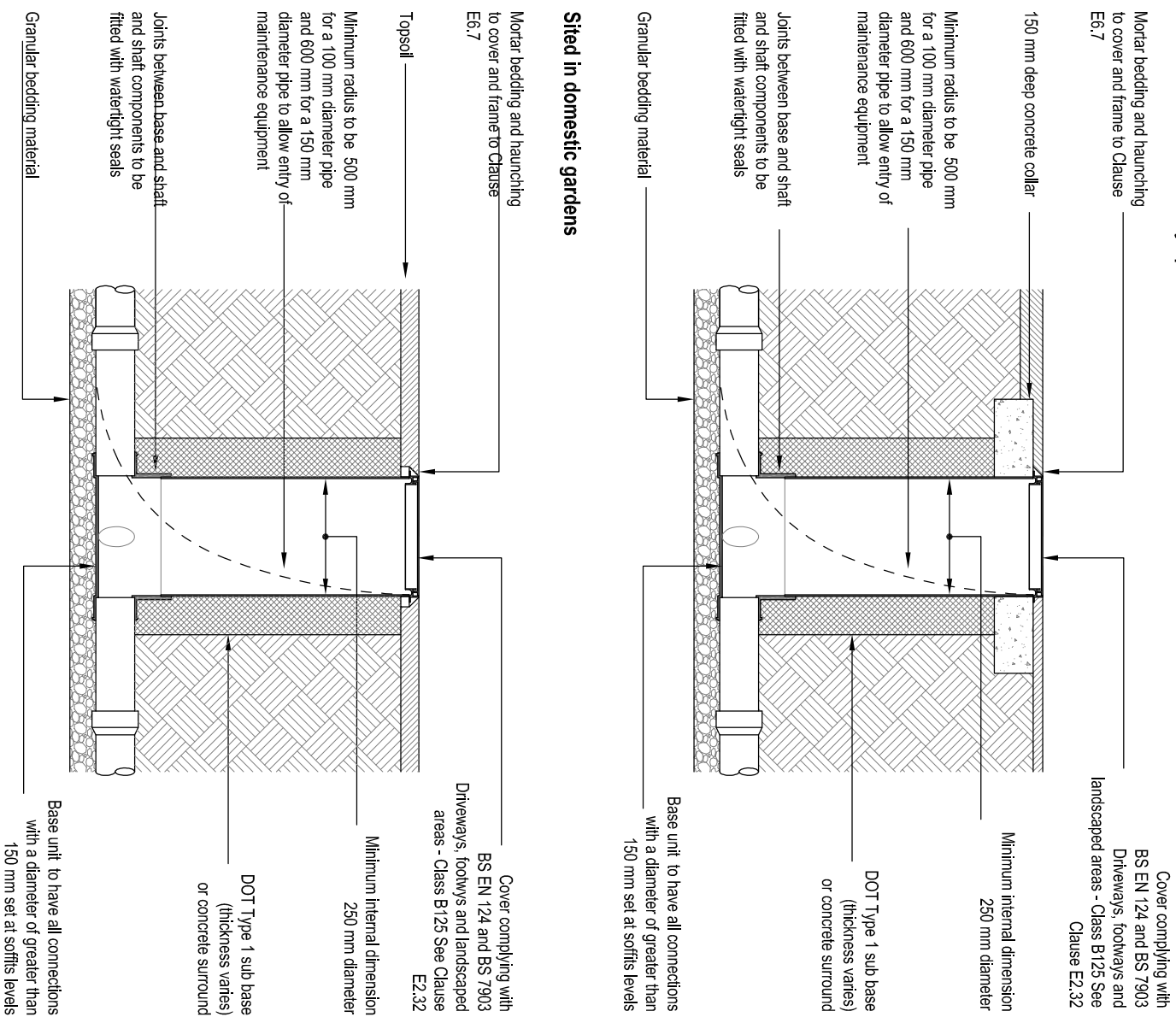
TYPICAL OSMA INSPECTION CHAMBER DETAIL- TYPE 3
(Flexible material detail)
Maximum depth from cover to soffit level of pipe
In areas subject to vehicle loading 3 m, non-entry



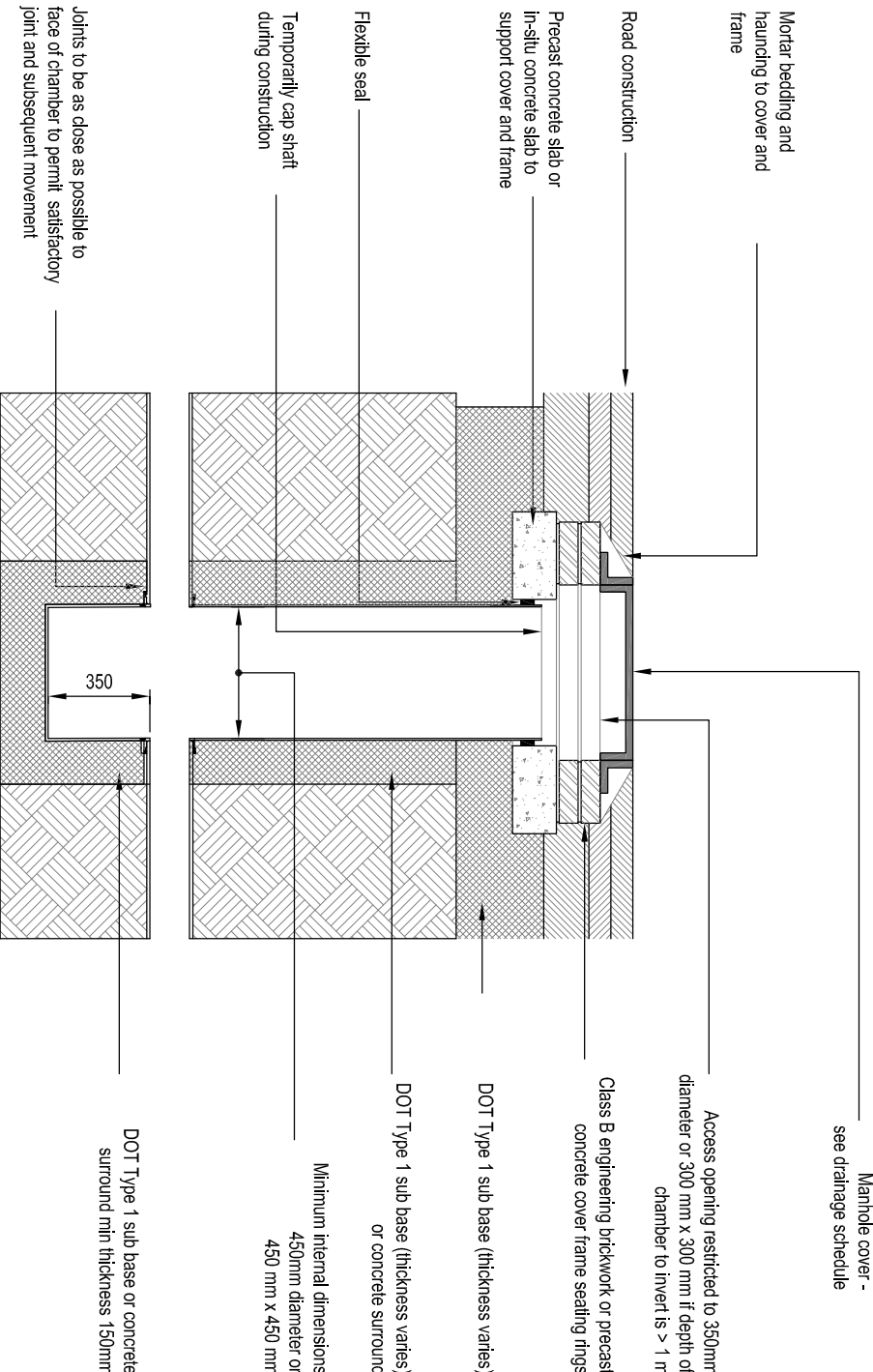
ALTERNATIVE TOP DETAILS FOR LIGHT VEHICLE LOADING
AND LANDSCAPED AREAS - TYPE 3



TYPICAL OSMA INSPECTION CHAMBER DETAIL - TYPE 4
(Flexible material construction)
Maximum depth from cover level to soffit of pipe 2 m, non entry

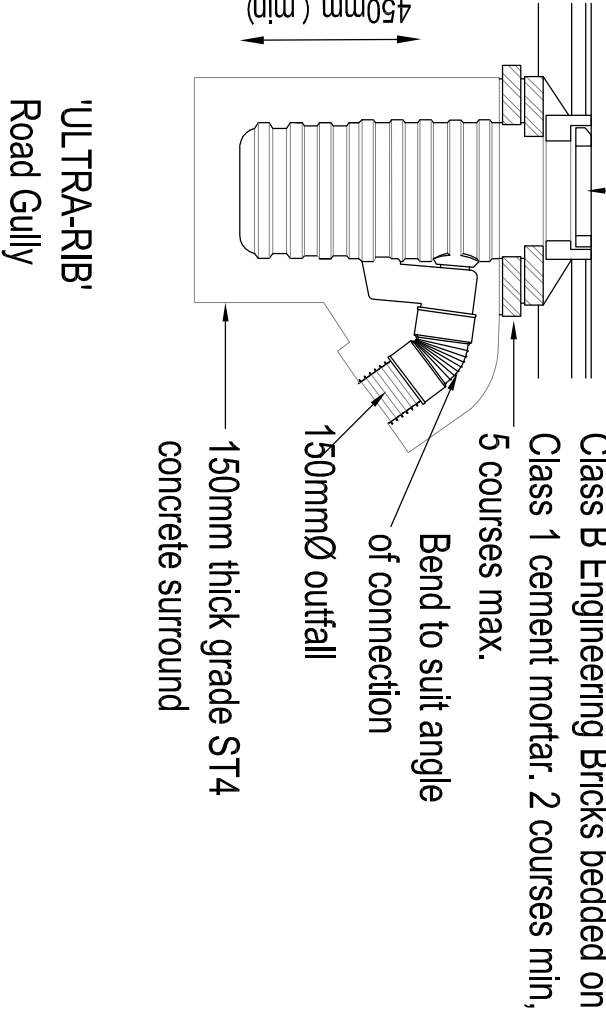
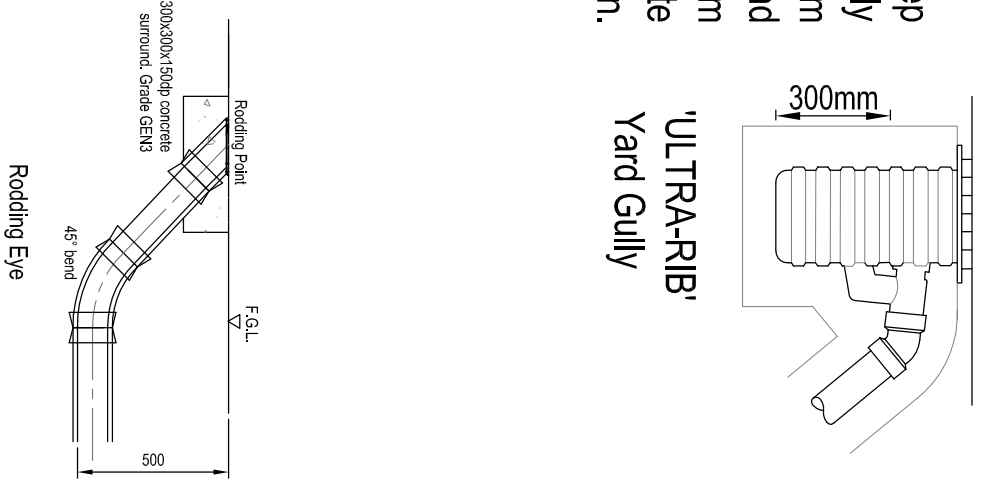


TYPICAL OSMA CATCHPIT CHAMBER DETAIL - TYPE 5
(Flexible material construction)
Maximum depth from cover level to soffit of pipe 2 m, non entry

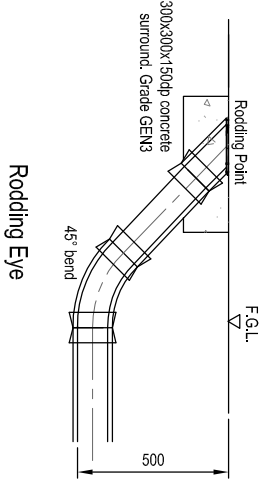


Inspection Chamber Details

300mm dia x 600mm deep polypropylene trapped yard gully with grade B 300mm x 300mm cast iron hinged grating and frame to BS EN124 and 150mm thickness grade GEN3 concrete surround as shown.



Gully & Rodding Eye Details



Bedding Classes

