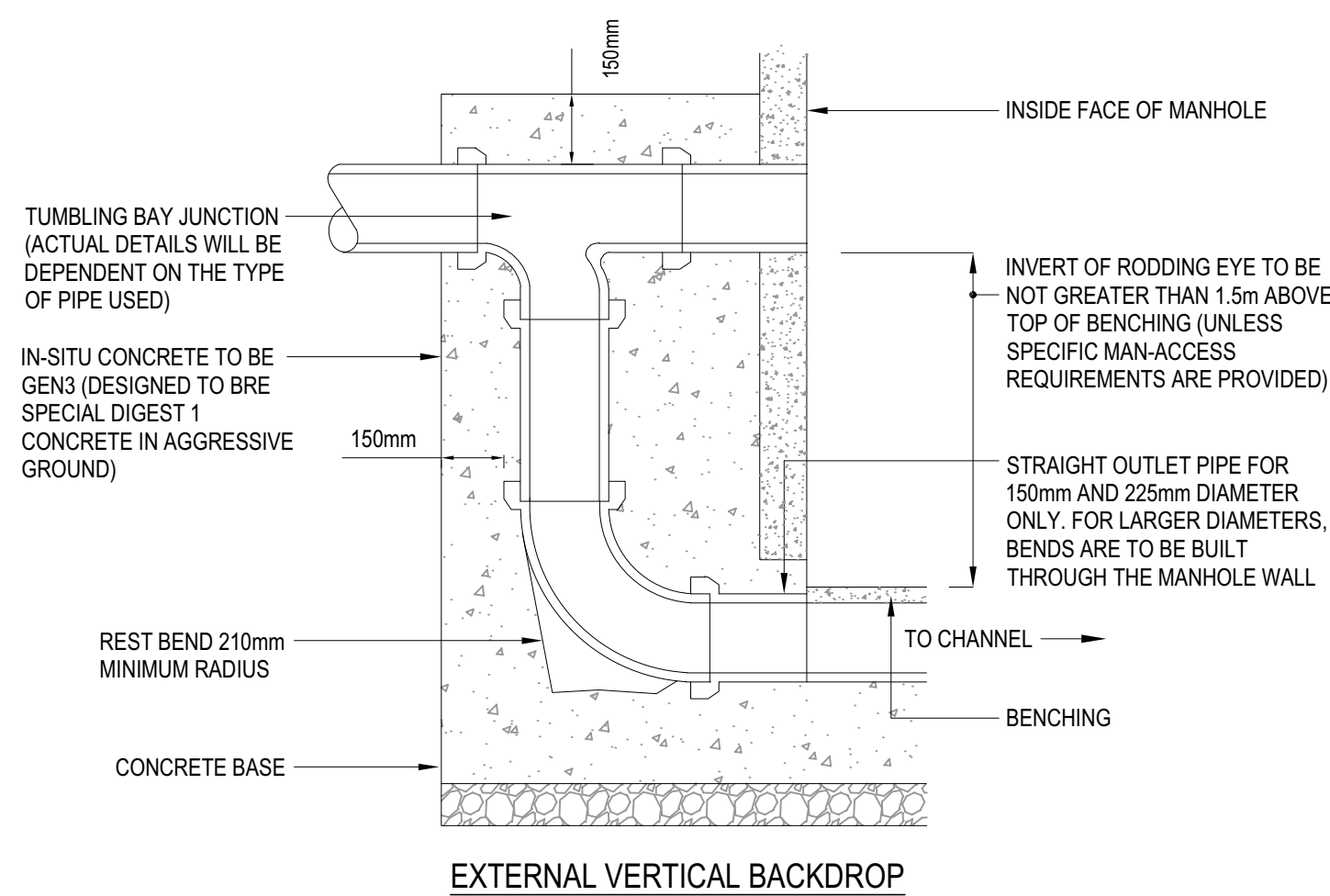
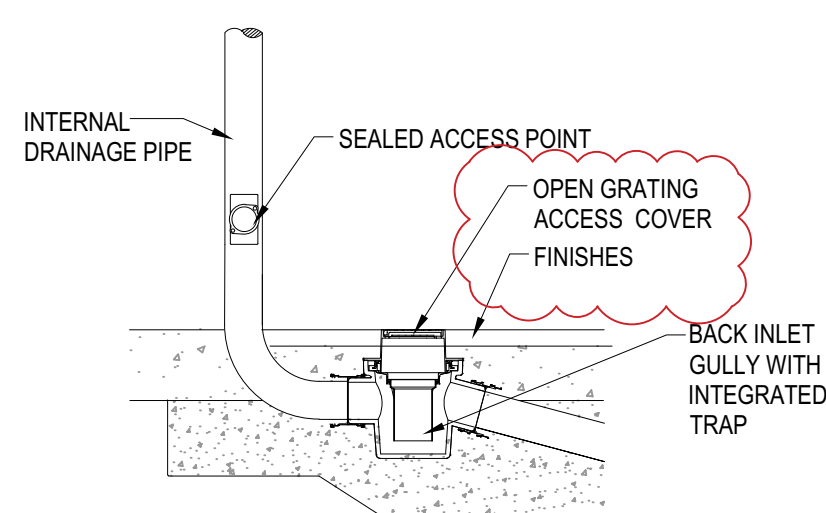


GENERAL NOTES:

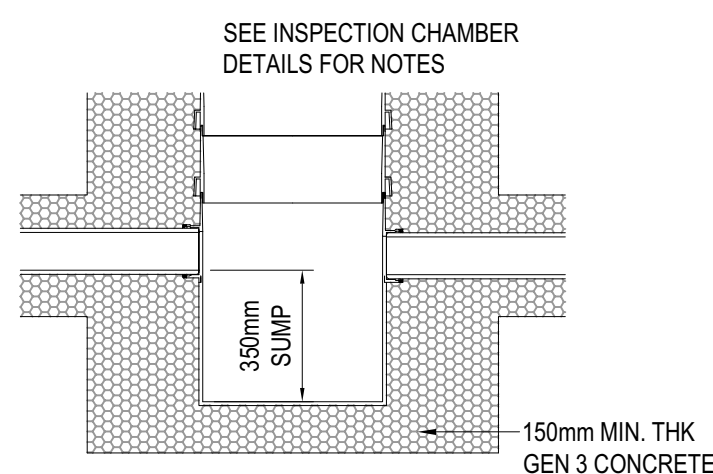
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
- SULPHATE RESISTANT CEMENT (C20-DC2) AND PRECAST CONCRETE PRODUCTS MUST BE USED OR A LABORATORY REPORT PROVIDED TO PROVE THAT SUCH PRECAUTIONS ARE NOT REQUIRED.



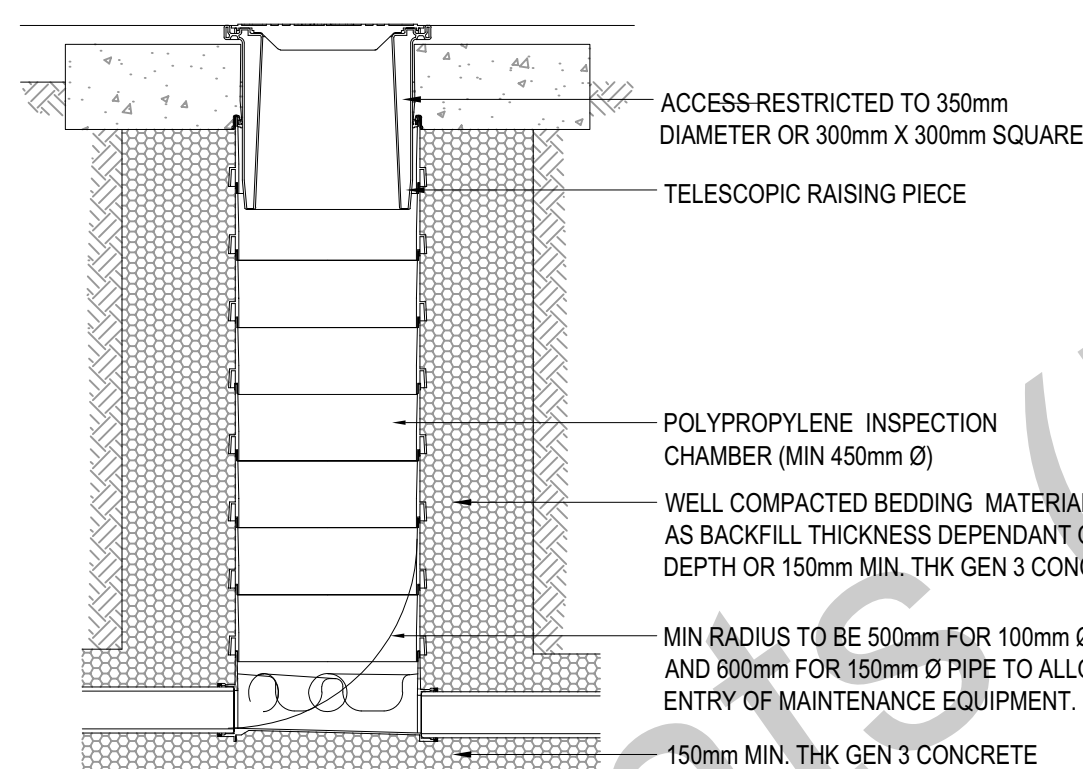
EXTERNAL VERTICAL BACKDROP



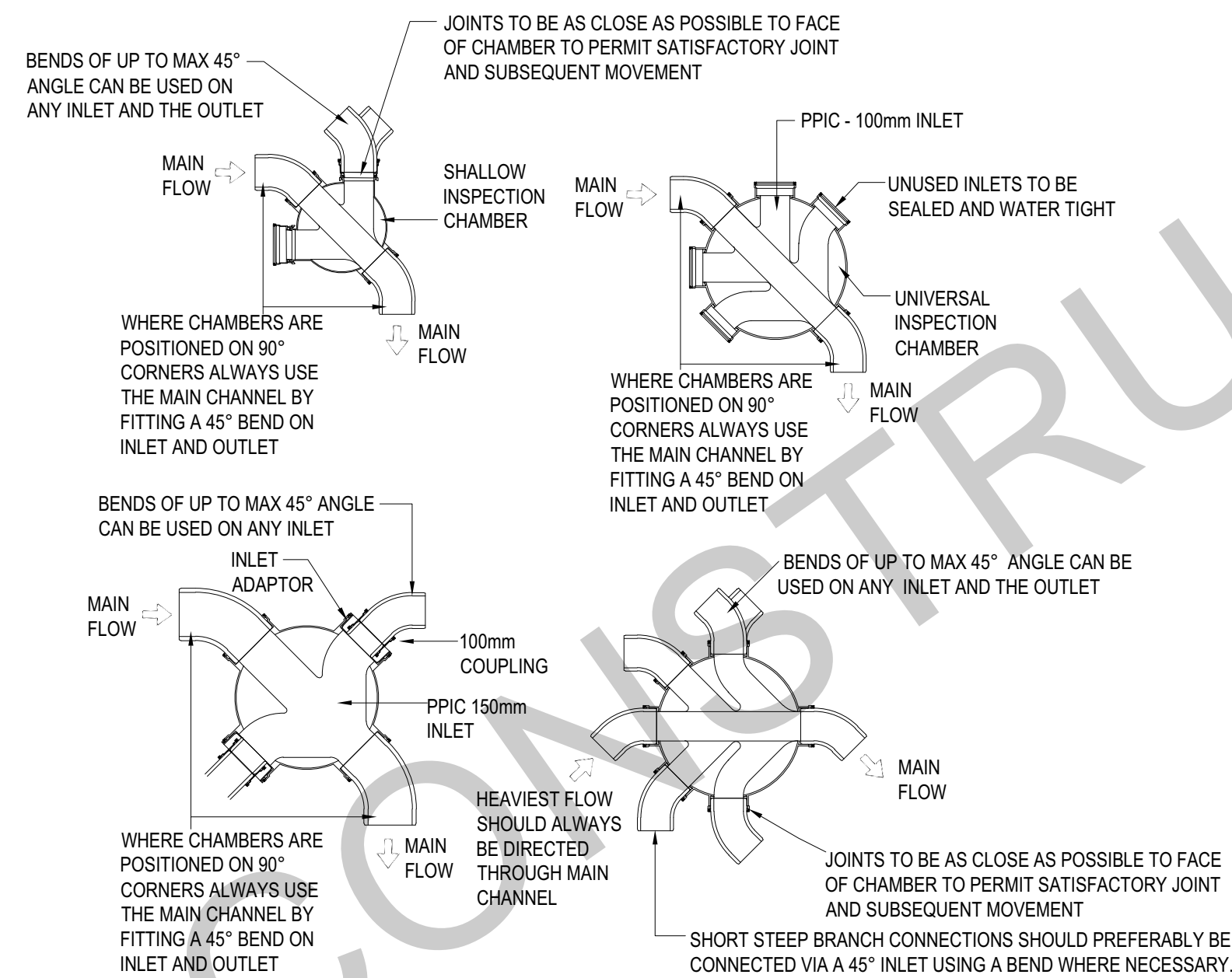
INTERNAL BACK INLET GULLY TRAP



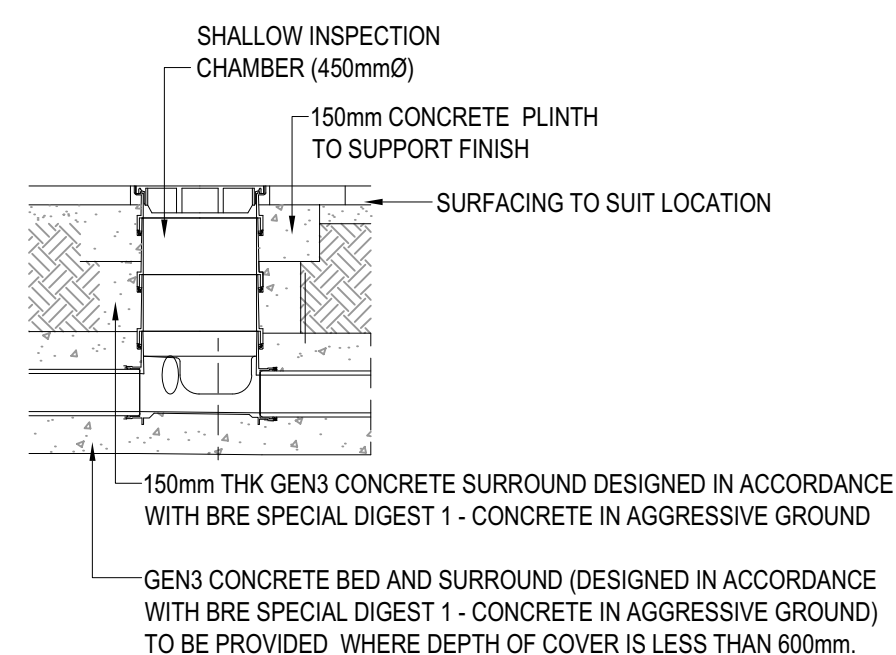
PPIC CATCHPIT BASE DETAIL



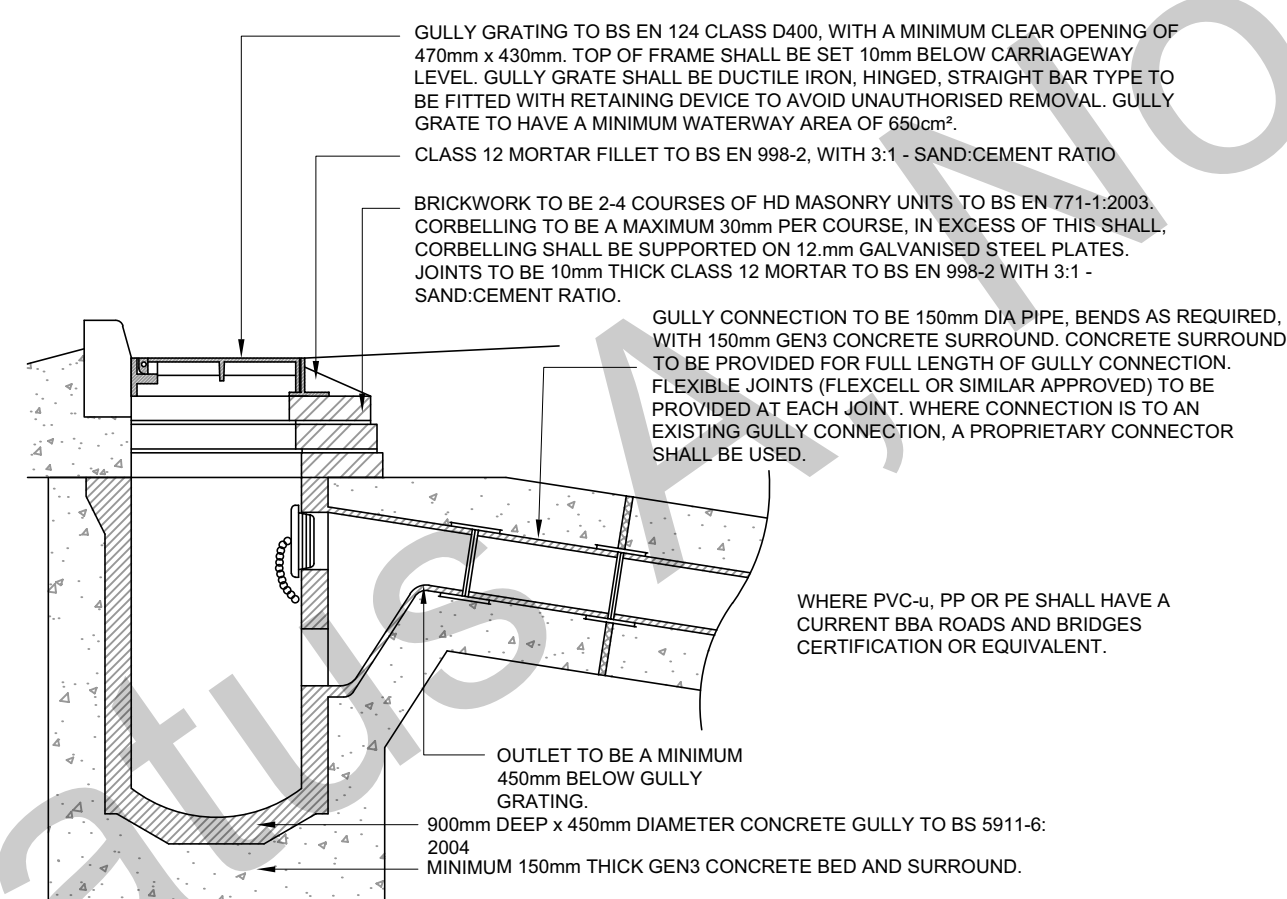
DEEP INSPECTION CHAMBER DEPTHS BETWEEN 1.2m AND 3.0m



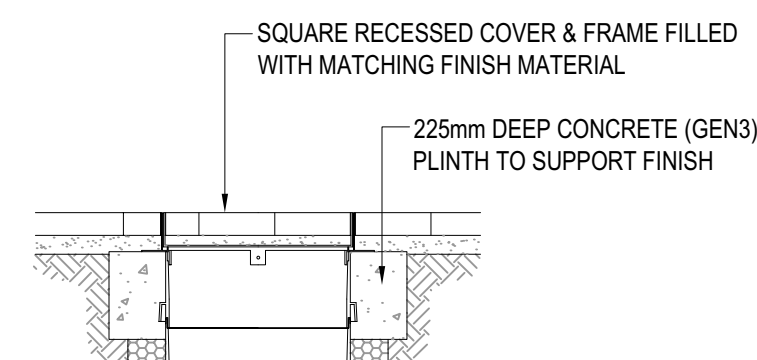
INSPECTION CHAMBER BASE DETAILS



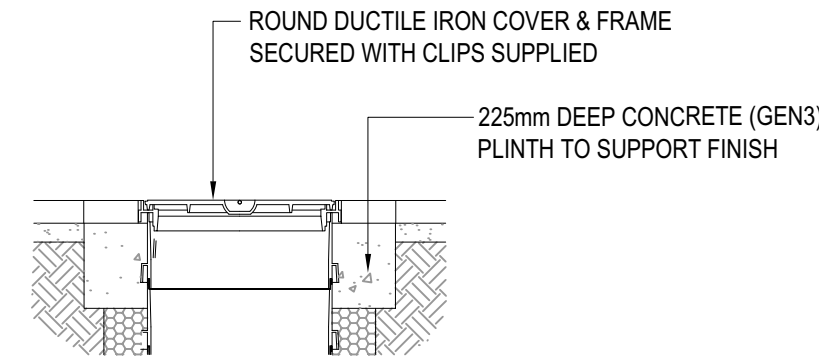
SHALLOW INSPECTION CHAMBER MAX DEPTH 0.6m



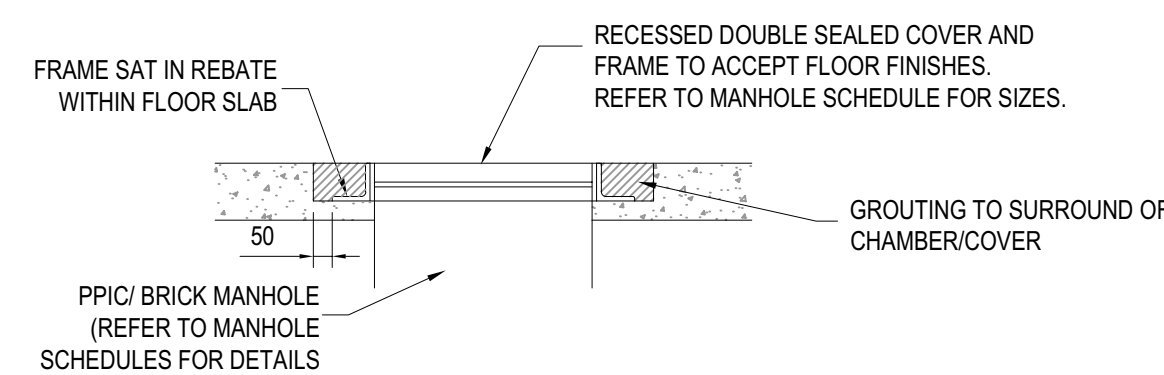
ROAD GULLY(RG)



SITED IN HARD LANDSCAPED AREAS WITH RECESSED COVER



SITED IN HARD LANDSCAPED AREAS WITH STANDARD ROUND COVER



INTERNAL COVER DETAIL

PROJECT NMGH MSCP

TITLE Drainage Details sheet 1

STATUS S4 PURPOSE OF ISSUE FOR CONSTRUCTION

DRAWN BY MW CHECKED BY DS DATE 28/06/2021

SCALE (@A1) 1:20 PROJECT NUMBER 07805

FILE DRAWING NUMBER 20200-CUR-NM110-ZZ-DR-C-9251 REV. C02