

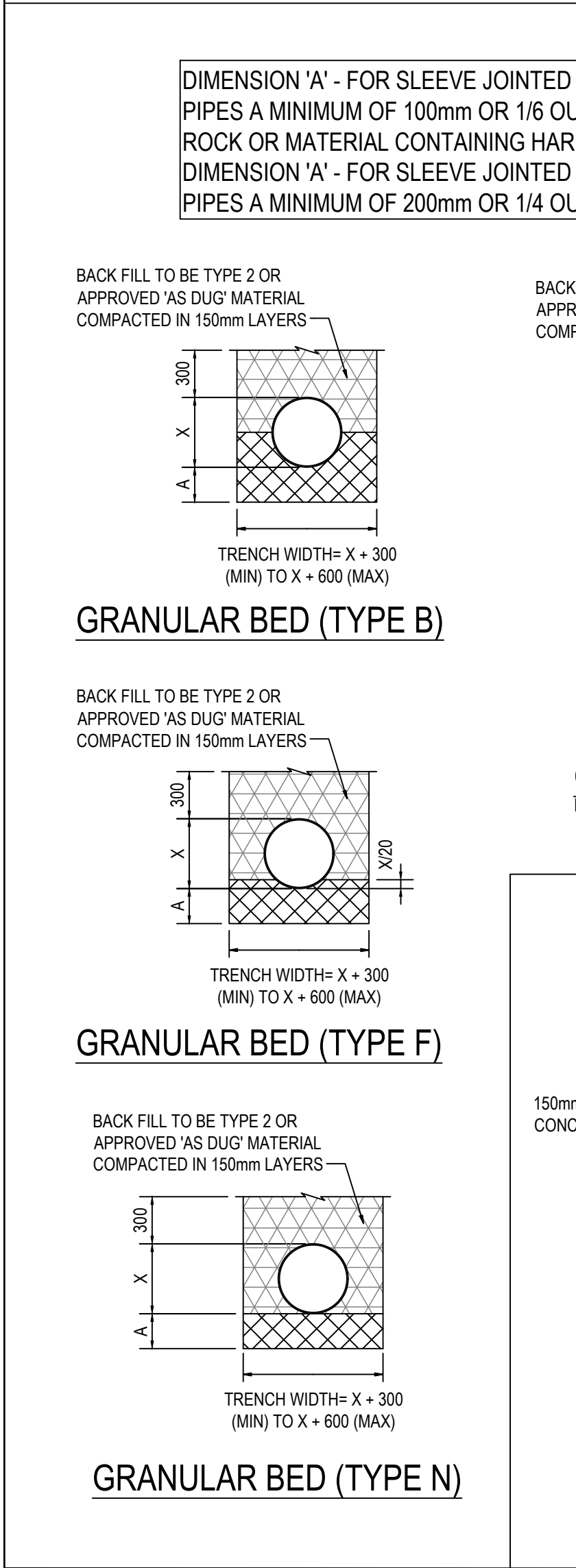
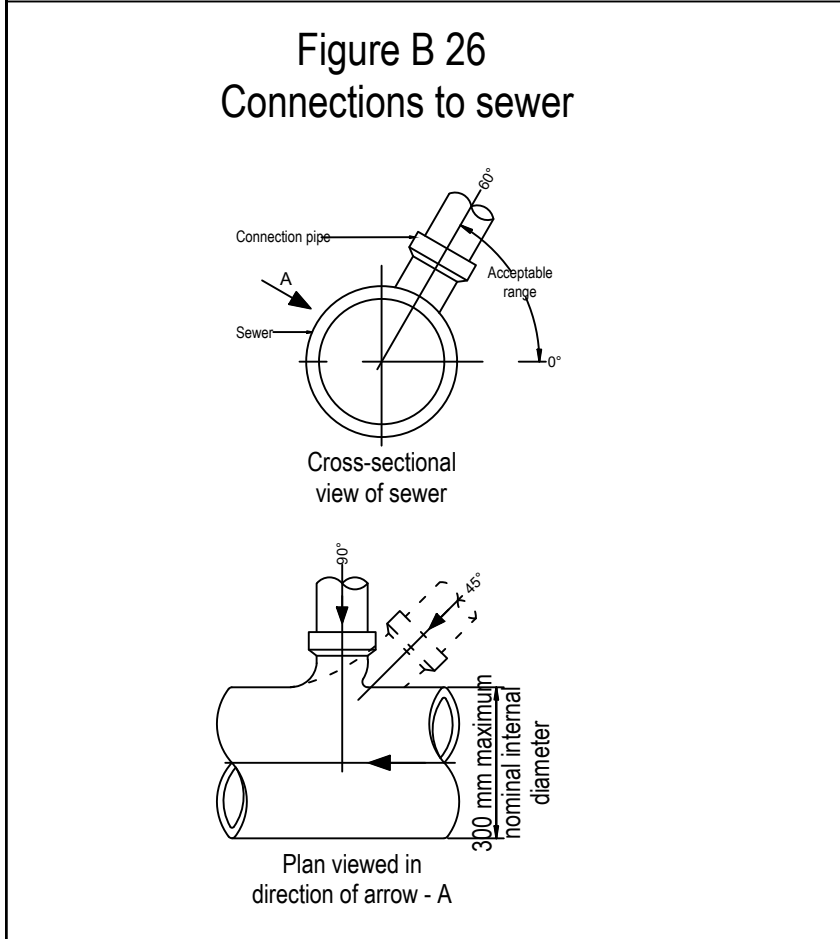
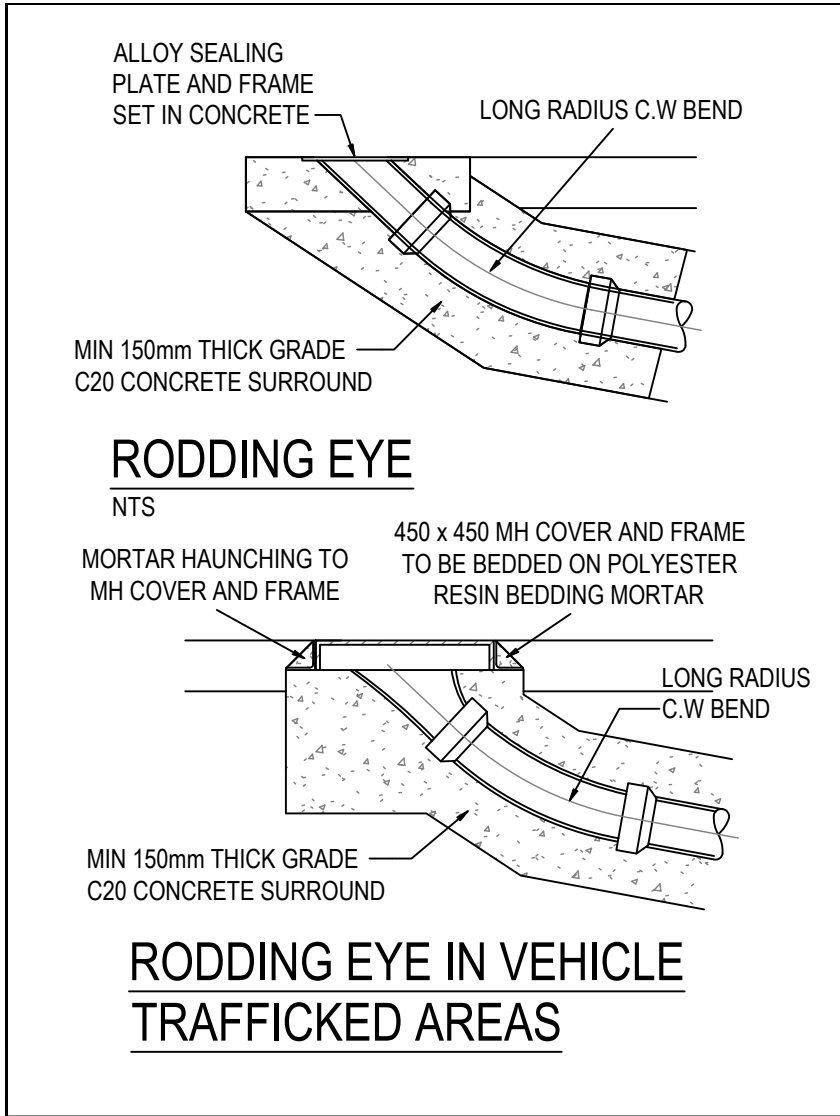


Figure B.29
Protection of pipes penetrating single leaf boundary walls

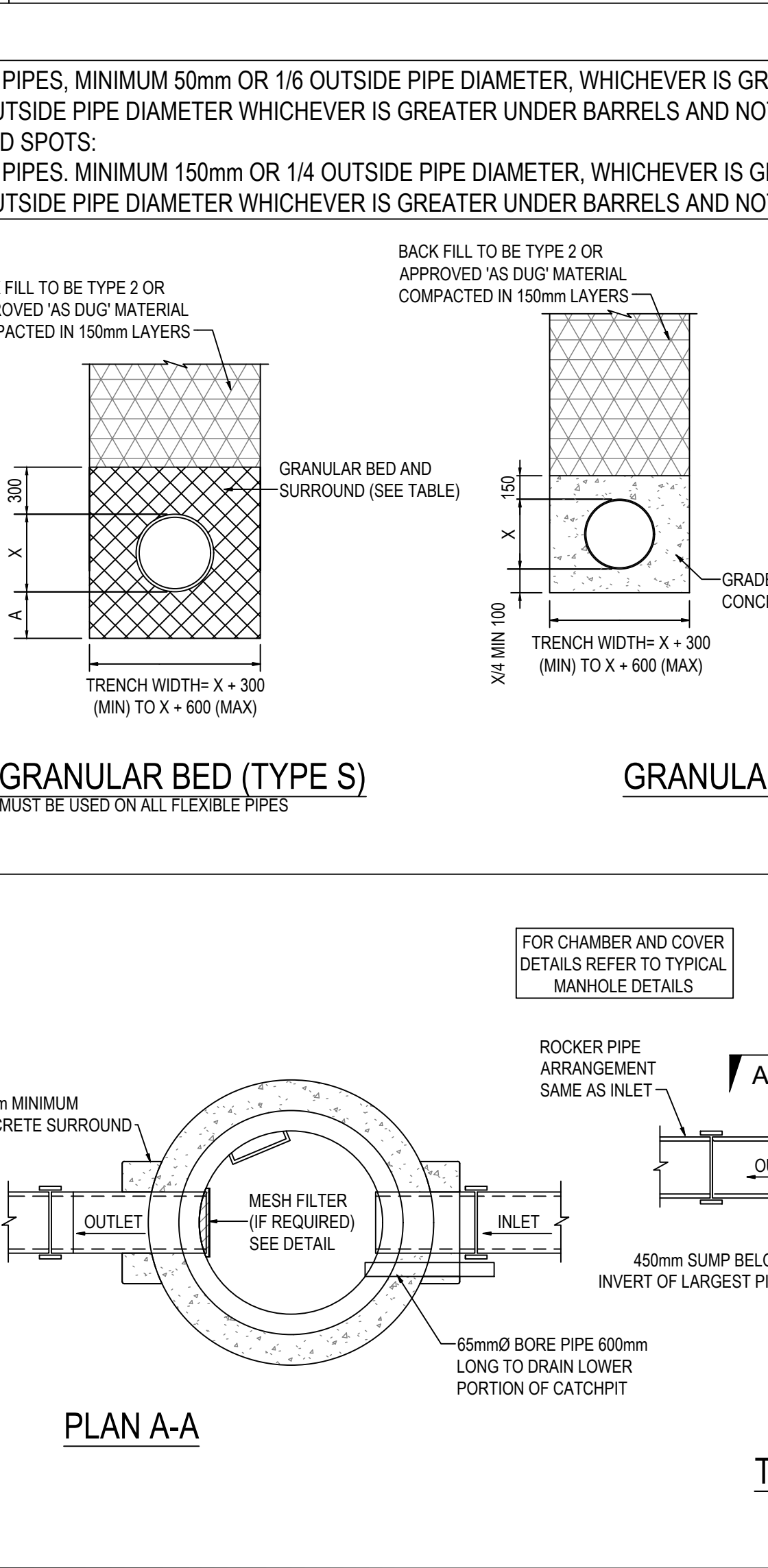
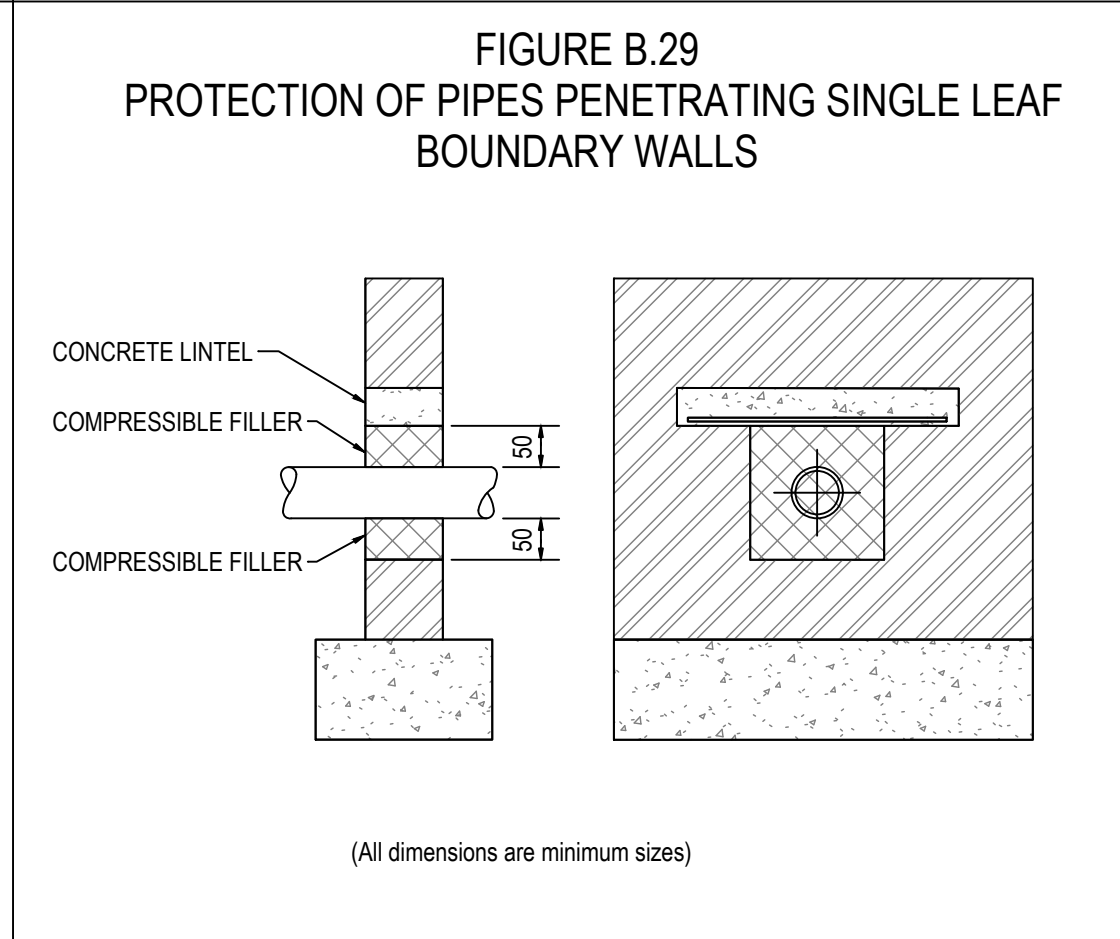
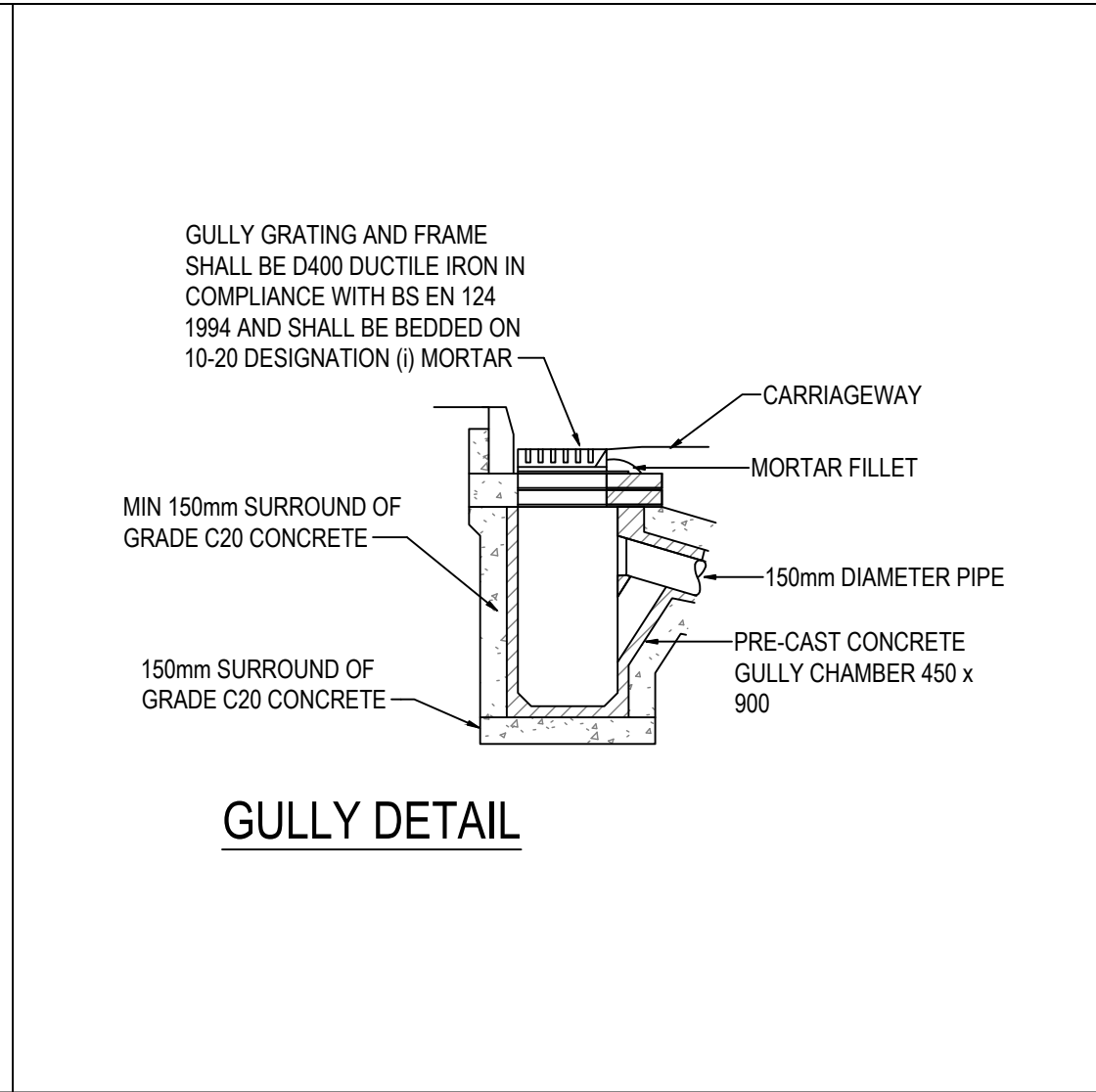


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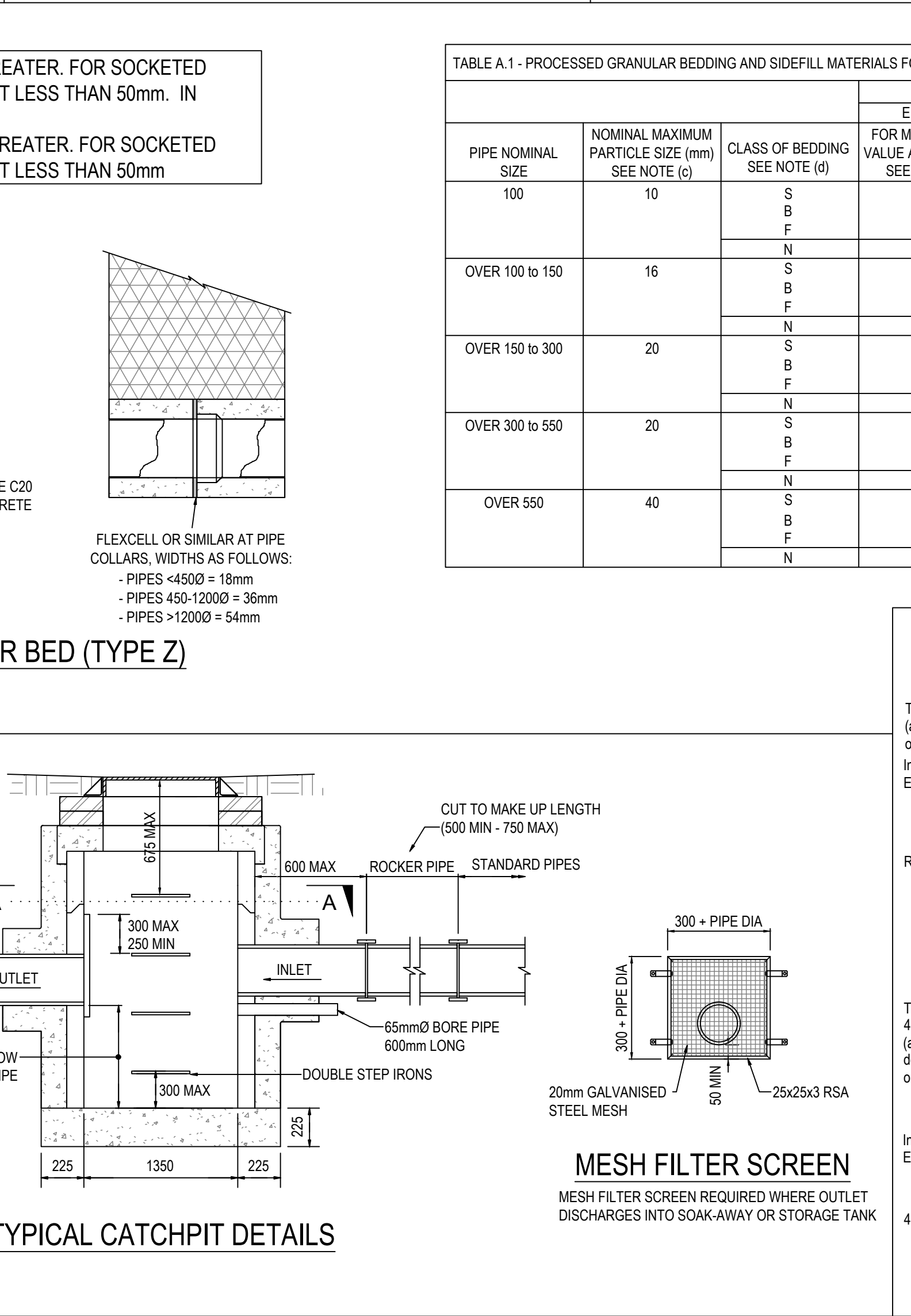
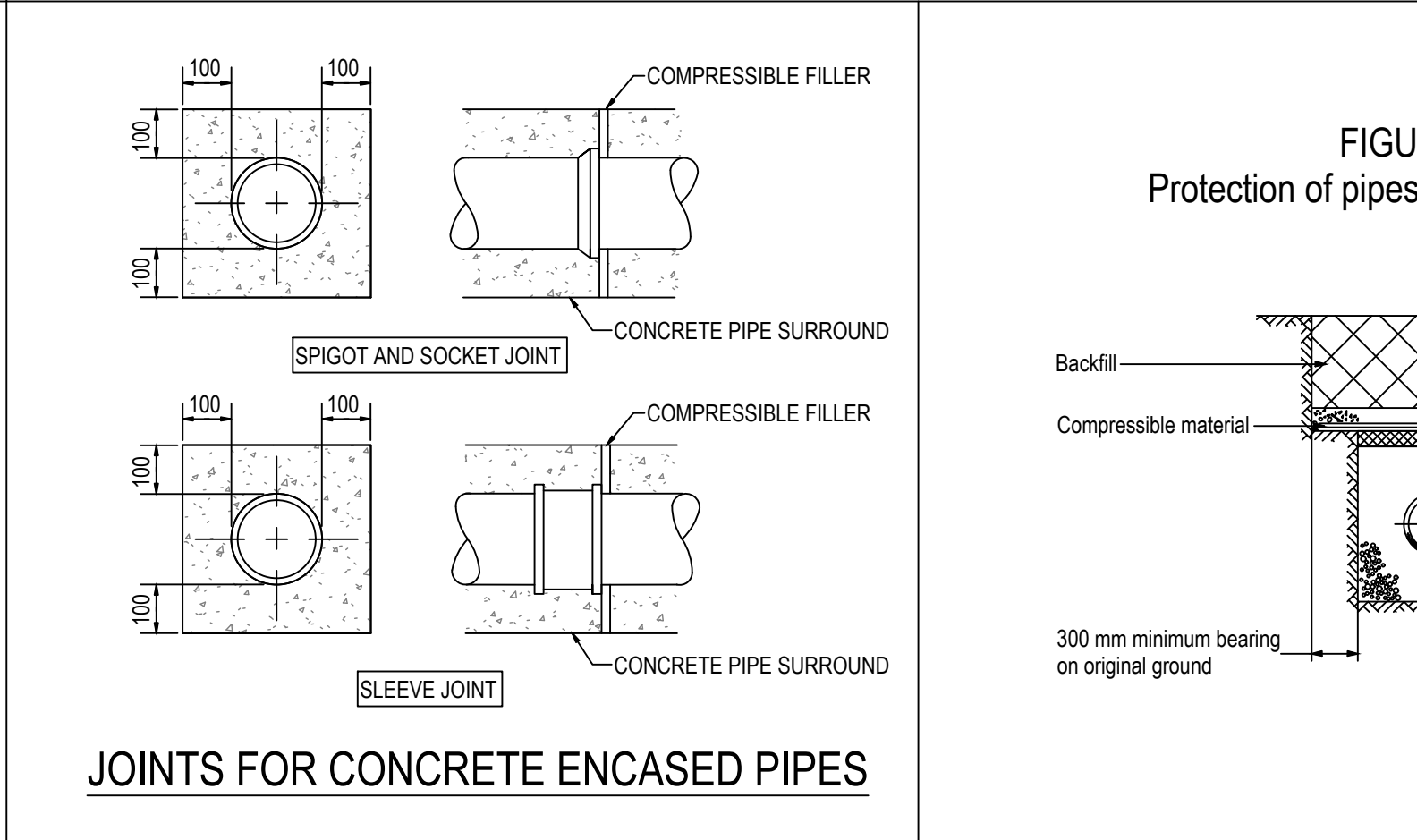
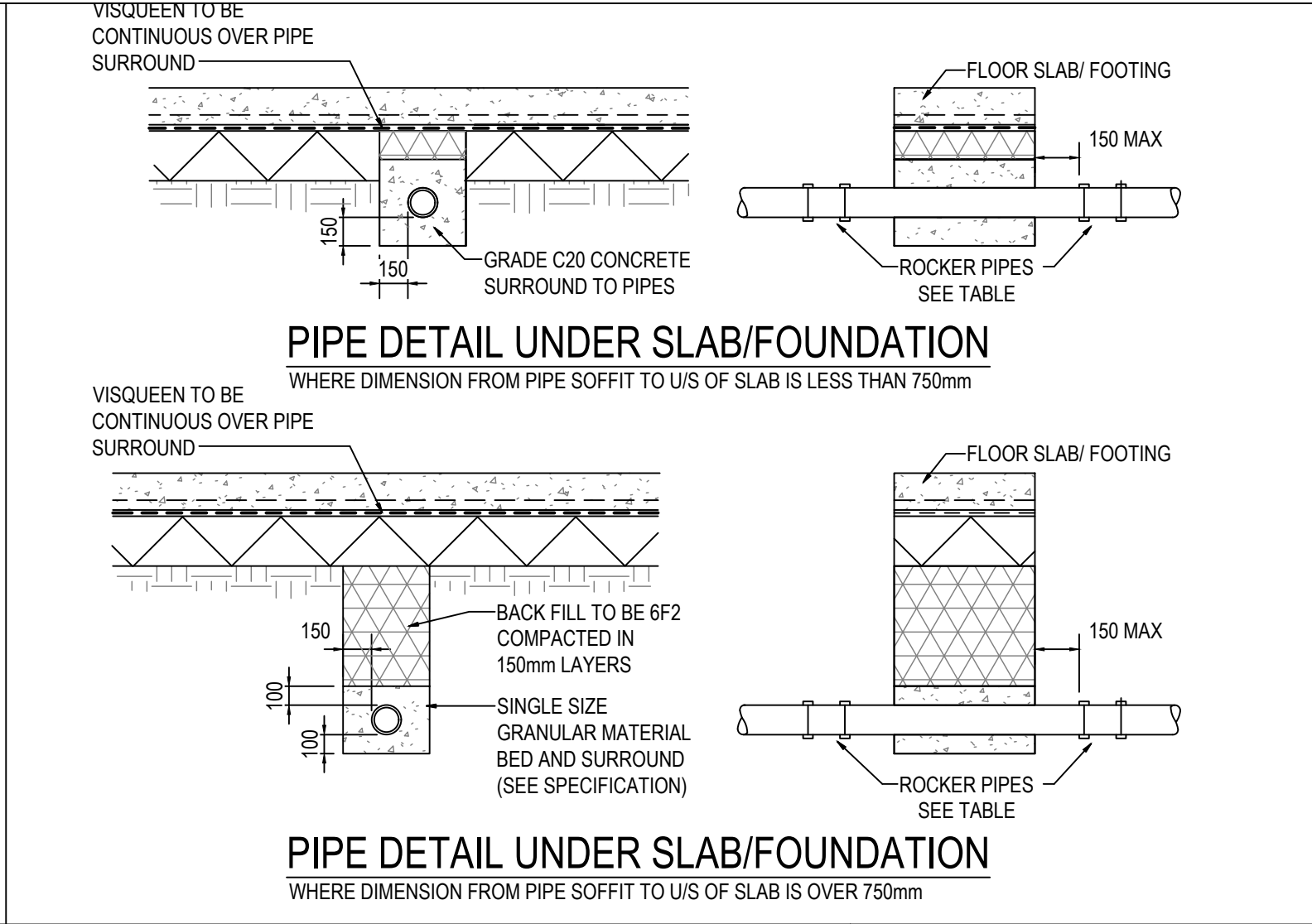


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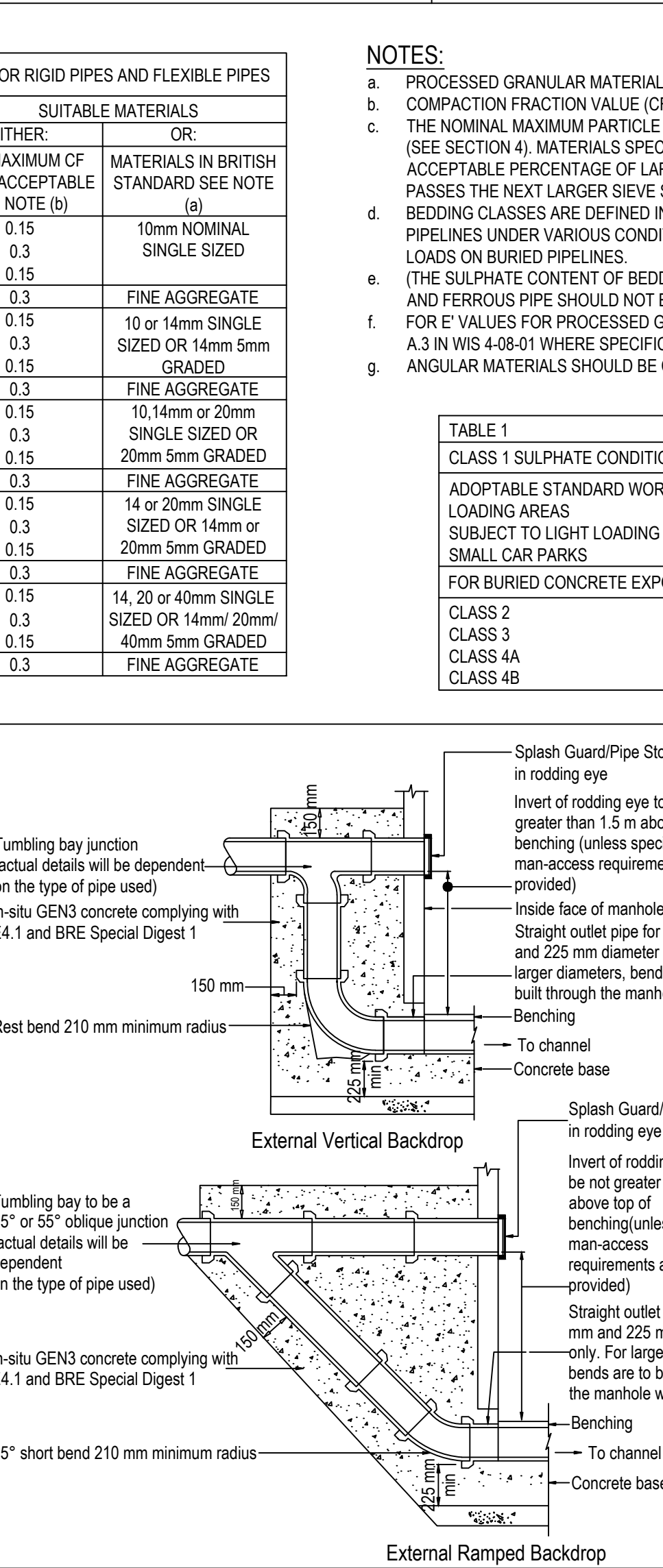
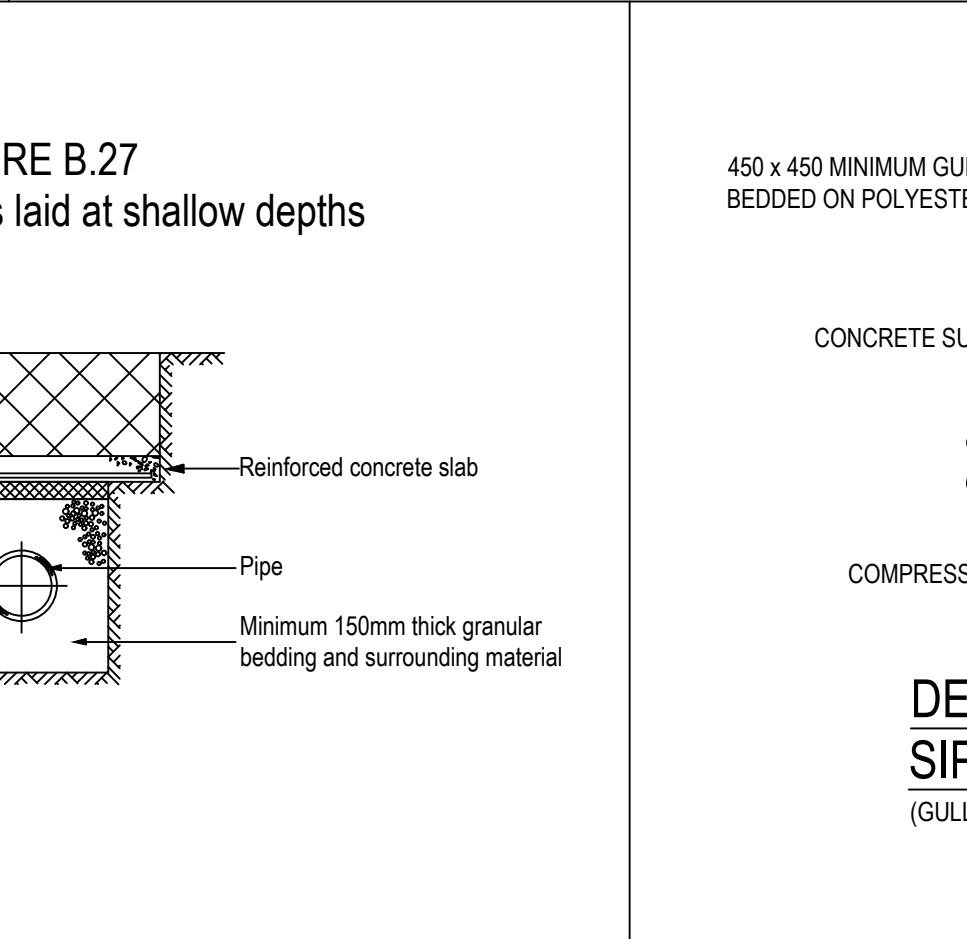
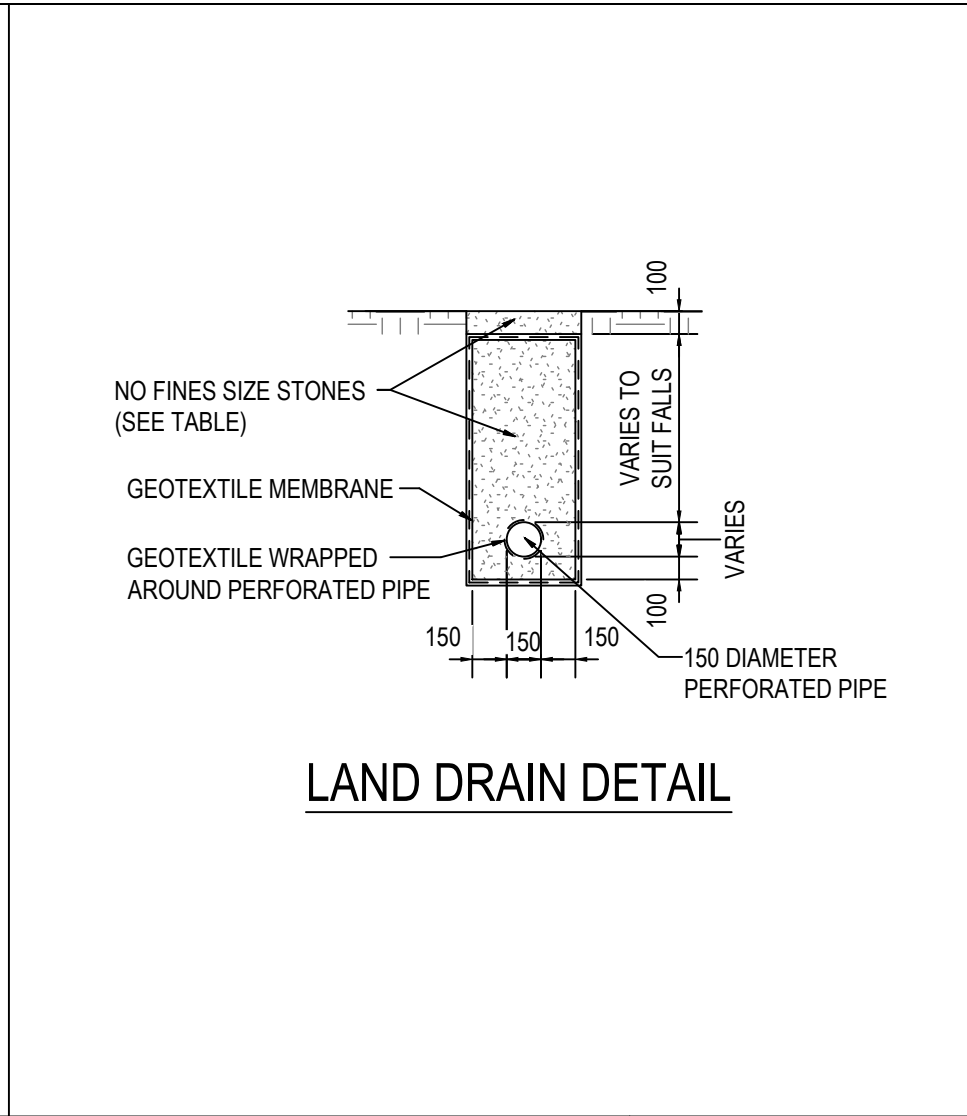


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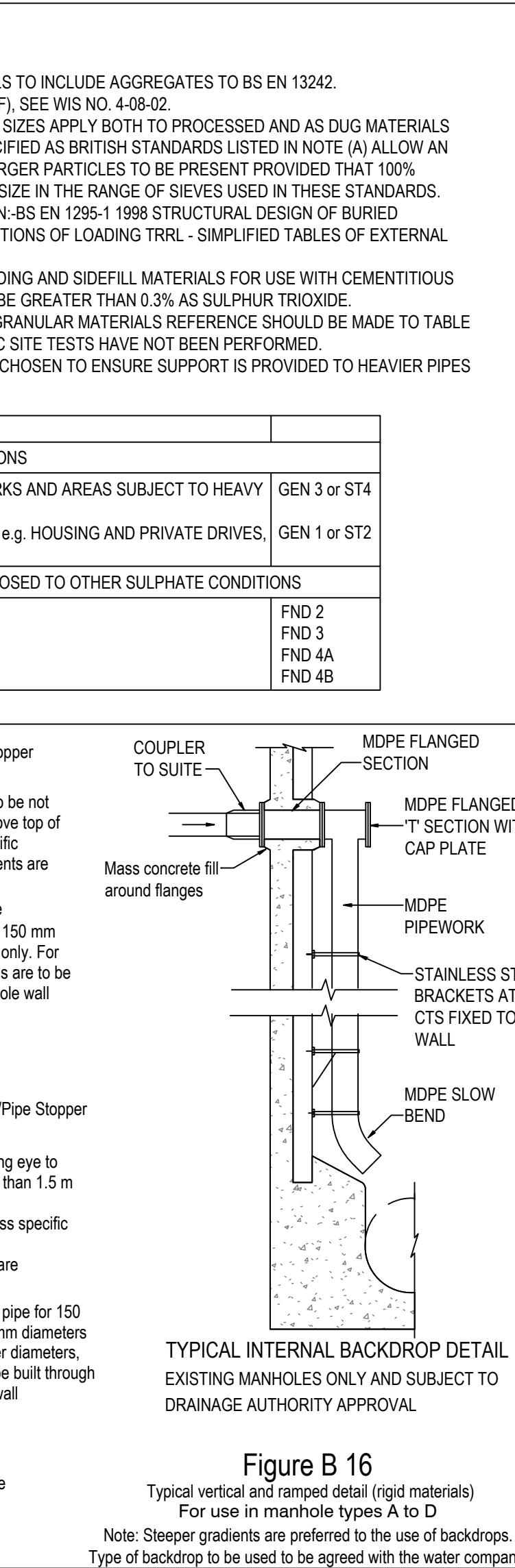
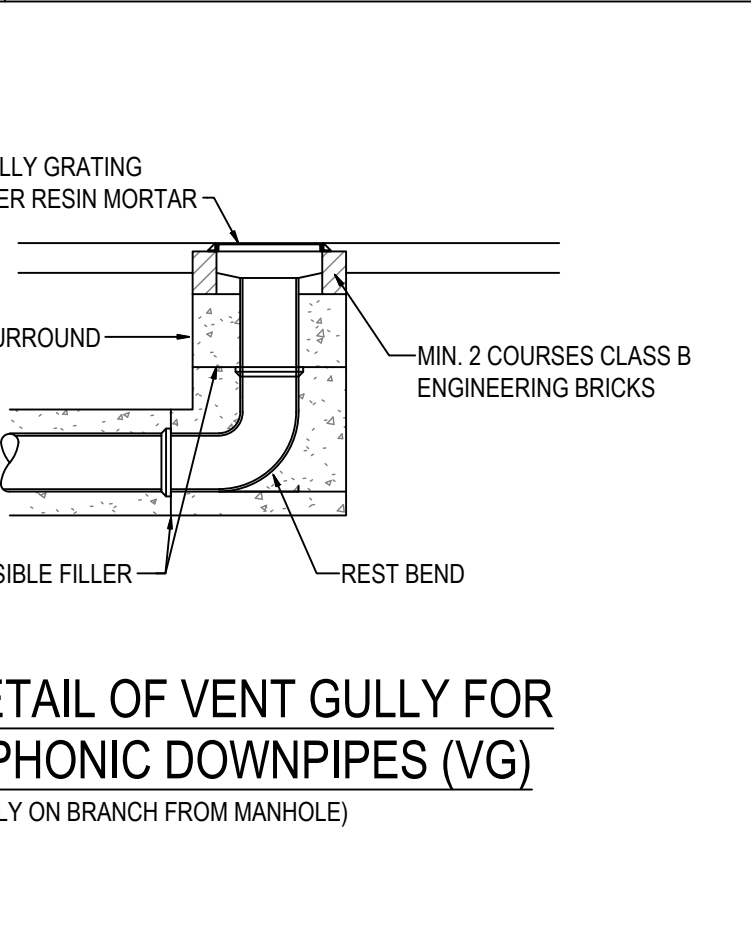
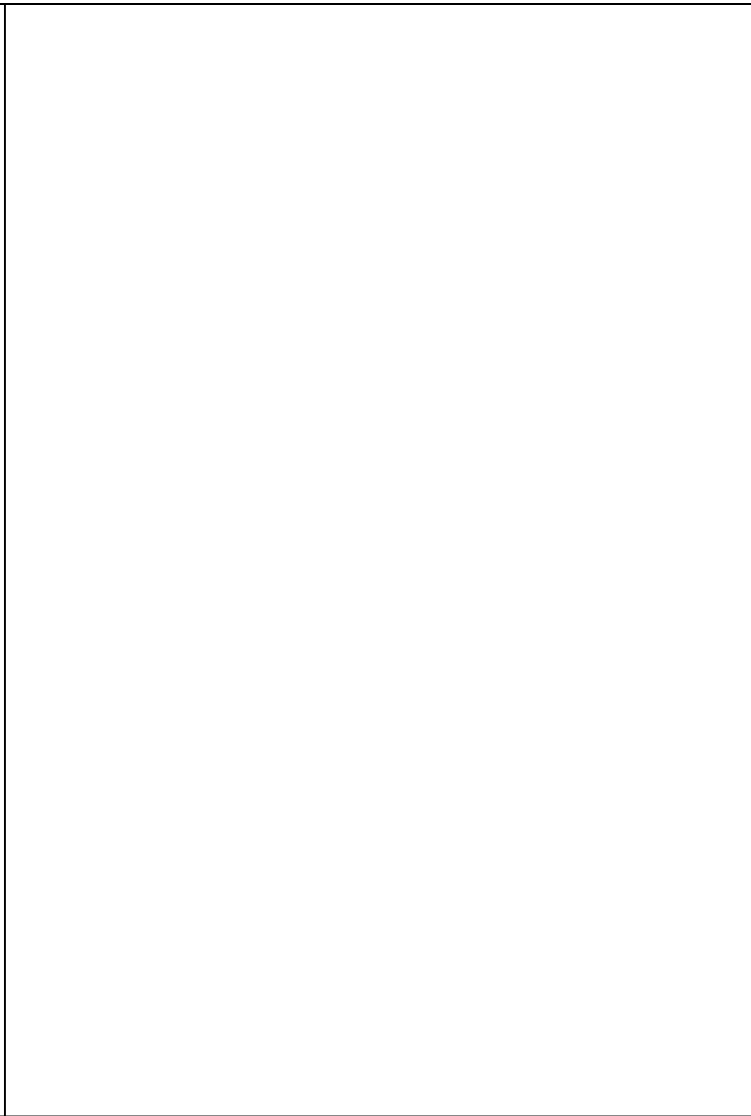


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NOTES:

1.

ALL DRAINAGE AND MATERIALS AND SPECIFICATIONS TO BE IN ACCORDANCE WITH DESIGN AND CONSTRUCTION GUIDANCE APPROVED VERSION 2.3 11 NOVEMBER 2024

2.

REFER TO M/JM CONSULTING ENGINEERS DRAWING No. FOR DRAINAGE LAYOUT AND MANHOLE SCHEDULE

3.

ALL PIPES AND FITTINGS ARE TO BE LAID IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.

4.

RIGID PIPES BUILT INTO MANHOLES SHOULD HAVE A FLEXIBLE JOINT AS CLOSE AS FEASIBLE TO THE EXTERNAL FACE OF THE STRUCTURE AND THE LENGTH OF THE NEXT ROCKER PIPE SHOULD BE AS PER TABLE BELOW

Nominal diameter (mm)	Maximum effective length (m)
150 - 600	0.6
601 - 750	1.00
over 750	1.25

5.

ALL PIPES ENTERING THE BOTTOM OF THE MANGOLE TO HAVE SOFFITS LEVEL.

Figure B.26
Connections to sewer

Figure B.29
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