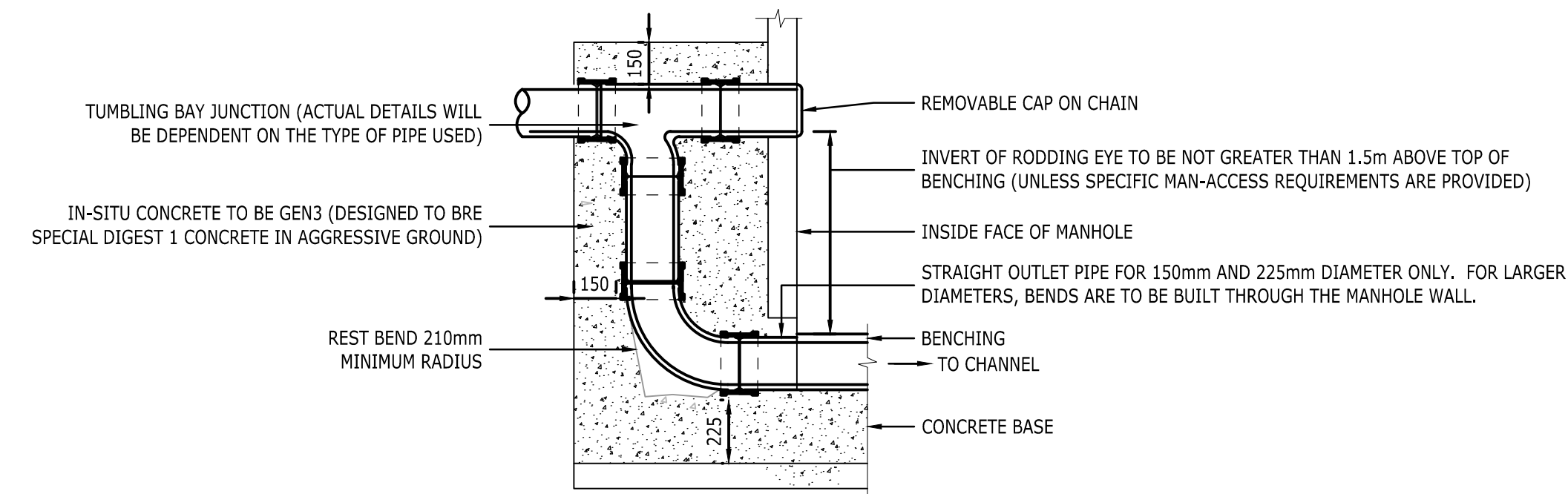
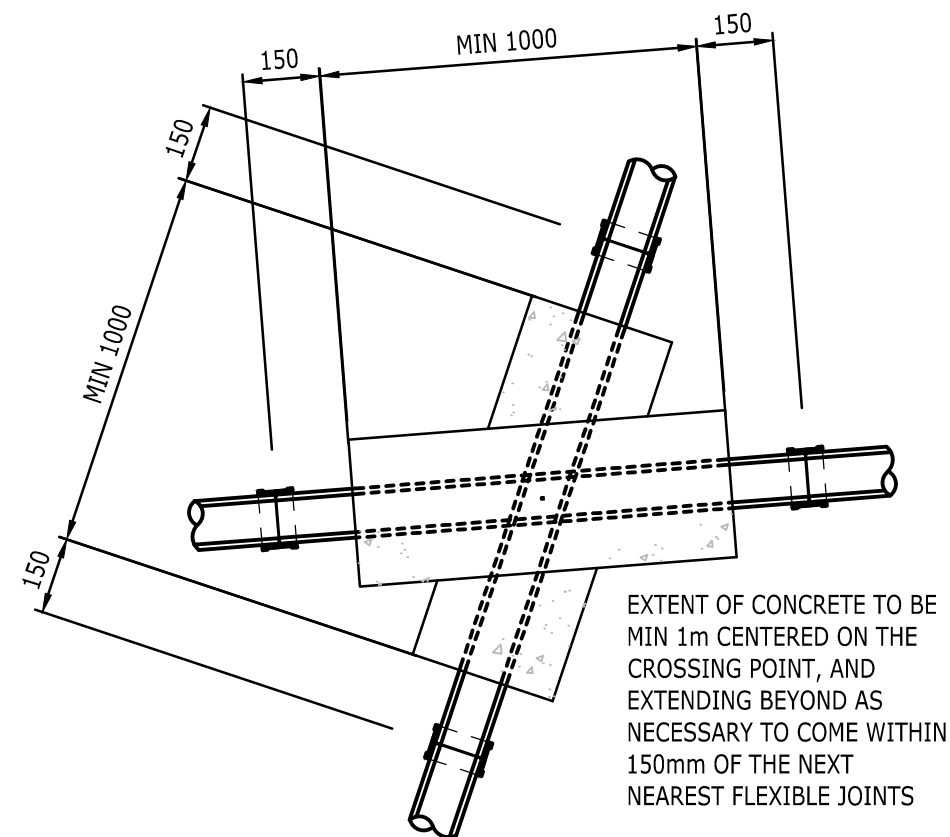




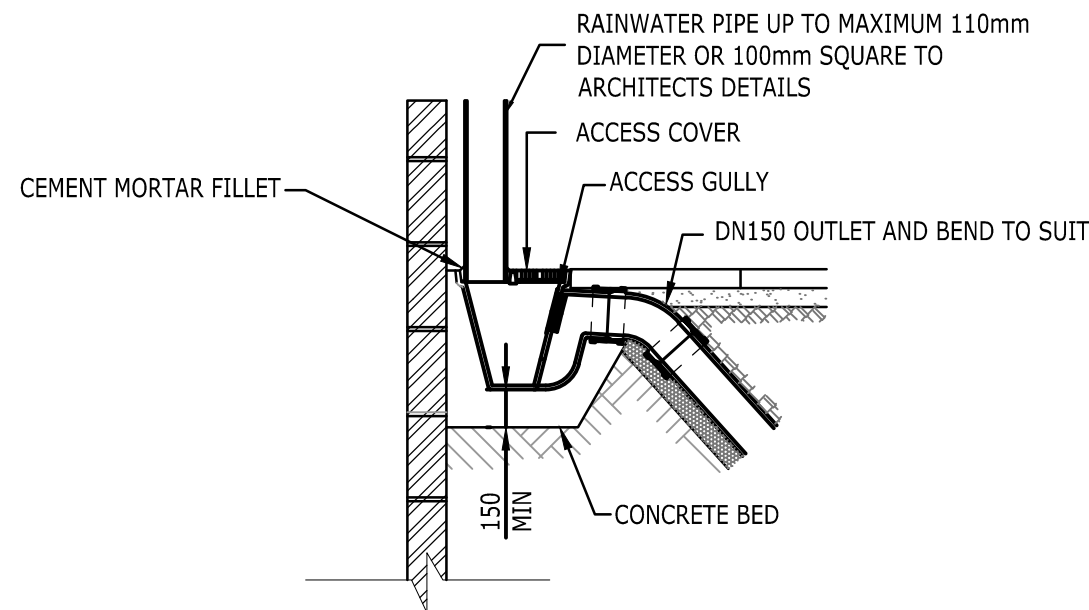
TYPICAL VERTICAL BACKDROP DETAIL

NOTE: STEEPER GRADIENTS ARE PREFERRED TO THE USE OF BACKDROPS.
TYPE OF BACKDROP TO BE USED TO BE AGREED WITH UNDERTAKER.
SCALE 1:20



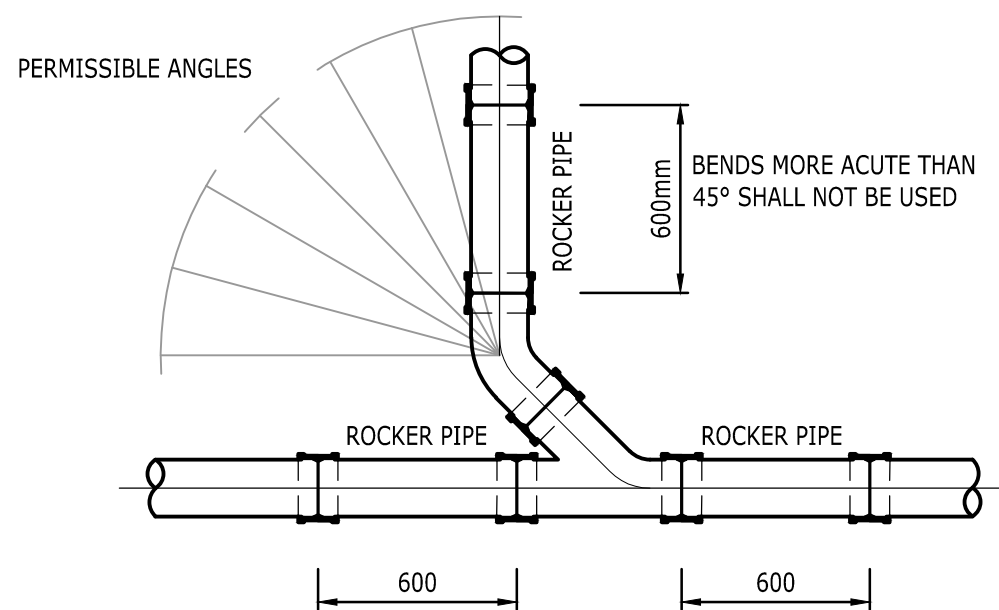
PIPE CROSSING WITH LESS THAN 300mm SEPARATION (PLAN)

NOT TO SCALE



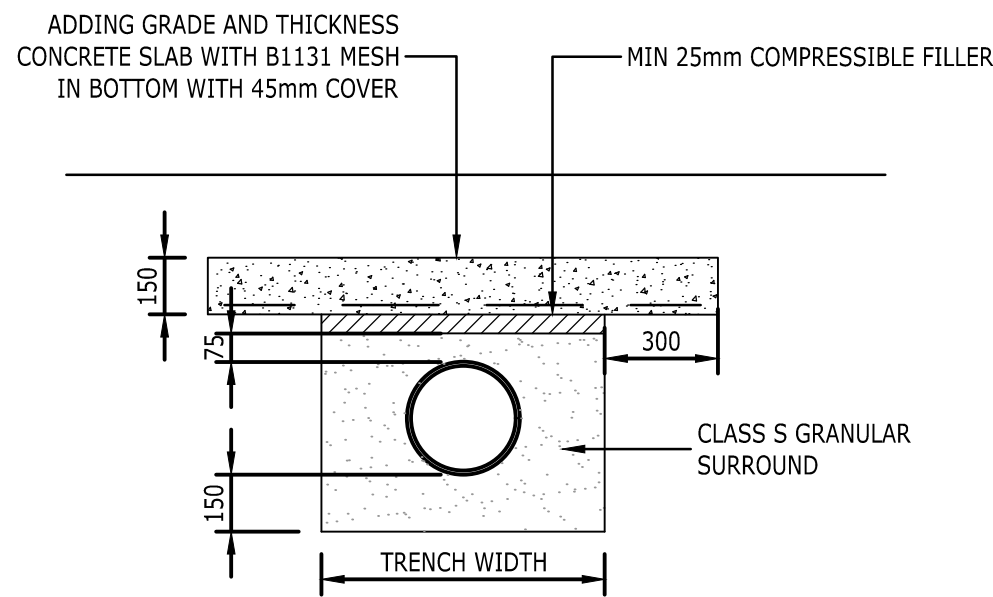
RWP BACK INLET GULLY

SCALE 1:20



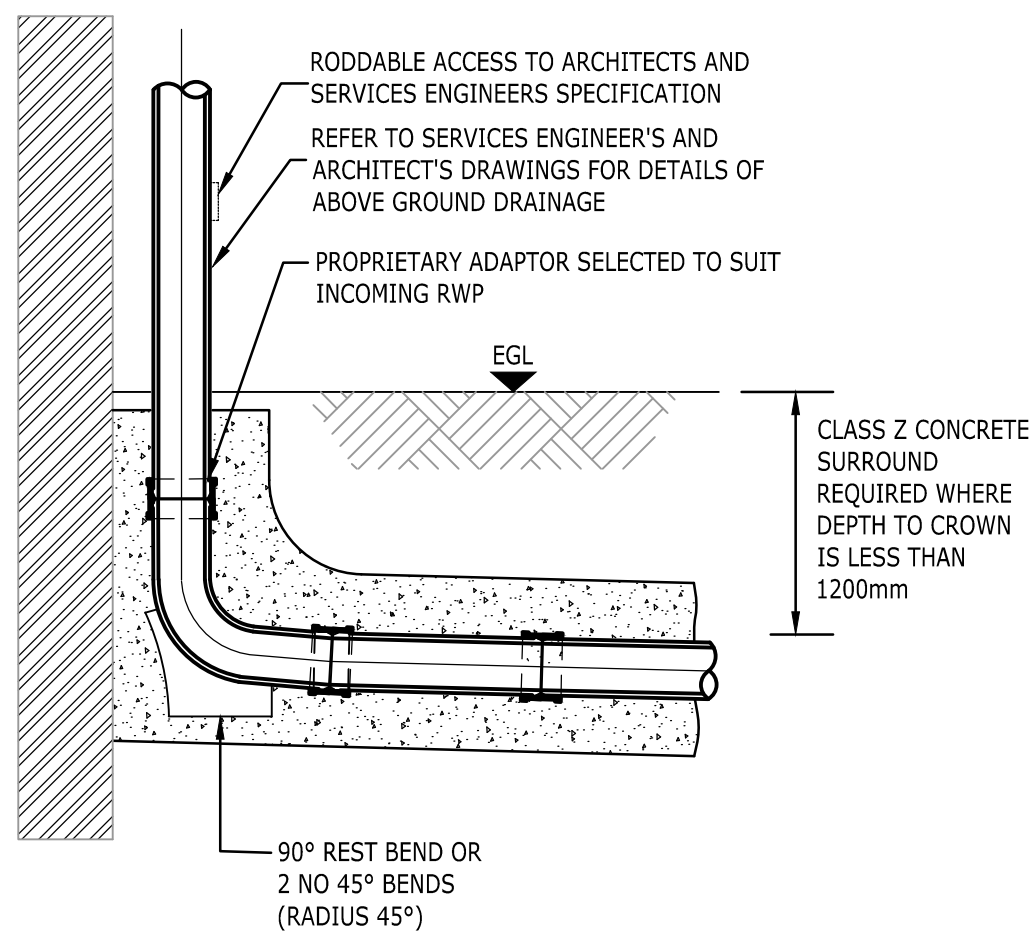
OBLIQUE JUNCTION ARRANGEMENT

NOT TO SCALE



PROTECTION FOR SHALLOW PIPES

TO BE USED WHERE DEPTH OF COVER TO PIPE IS LESS THAN 600mm
SCALE 1:20



EXTERNAL STACK CONNECTION DETAIL

SCALE 1:20

DESIGN NOTE:

CURRENT ABOVE GROUND DRAINAGE IS ASSUMED TO BE VIA GRAVITY. HOWEVER, IF SYPHONIC DRAINAGE IS USED THIS WILL ALTER THE CONNECTION DETAILS REQUIRED. ABOVE GROUND ENGINEERS TO CONFIRM PROPOSED ROOF DRAINAGE SYSTEM TO BE BUILT

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Notes

- DO NOT SCALE FROM THIS DRAWING.
- ALL DIMENSIONS ARE MILLIMETRES U.N.O.
- ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

REFERENCE DRAWINGS:

DRAINAGE

- RAM-XX-XX-DR-D-00100.
- RAM-XX-XX-DR-D-00400.
- RAM-XX-XX-DR-D-00401.

T01	FOR TENDER	17/02 2021	TM LF	LS
Rev	Description	Date	By Chk	App

FOR TENDER

HIGH BAY WAREHOUSE MIDDLE ROAD

RAMBOLL

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DRAINAGE DETAILS SHEET 3

Project No: 1620010941	Scale (@A1): AS SHOWN	Drawn: TM	Date: 02/2021
Drawing No: RAM-XX-XX-DR-D-00402	Rev:	T01	