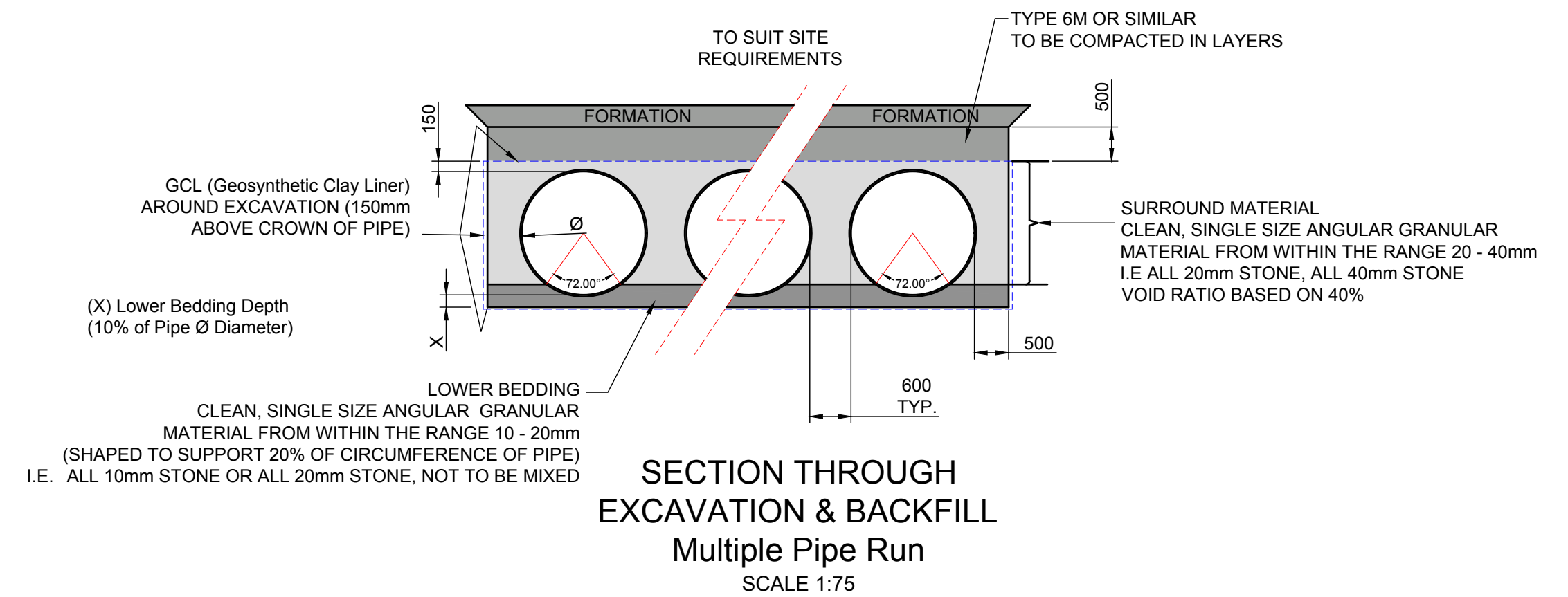
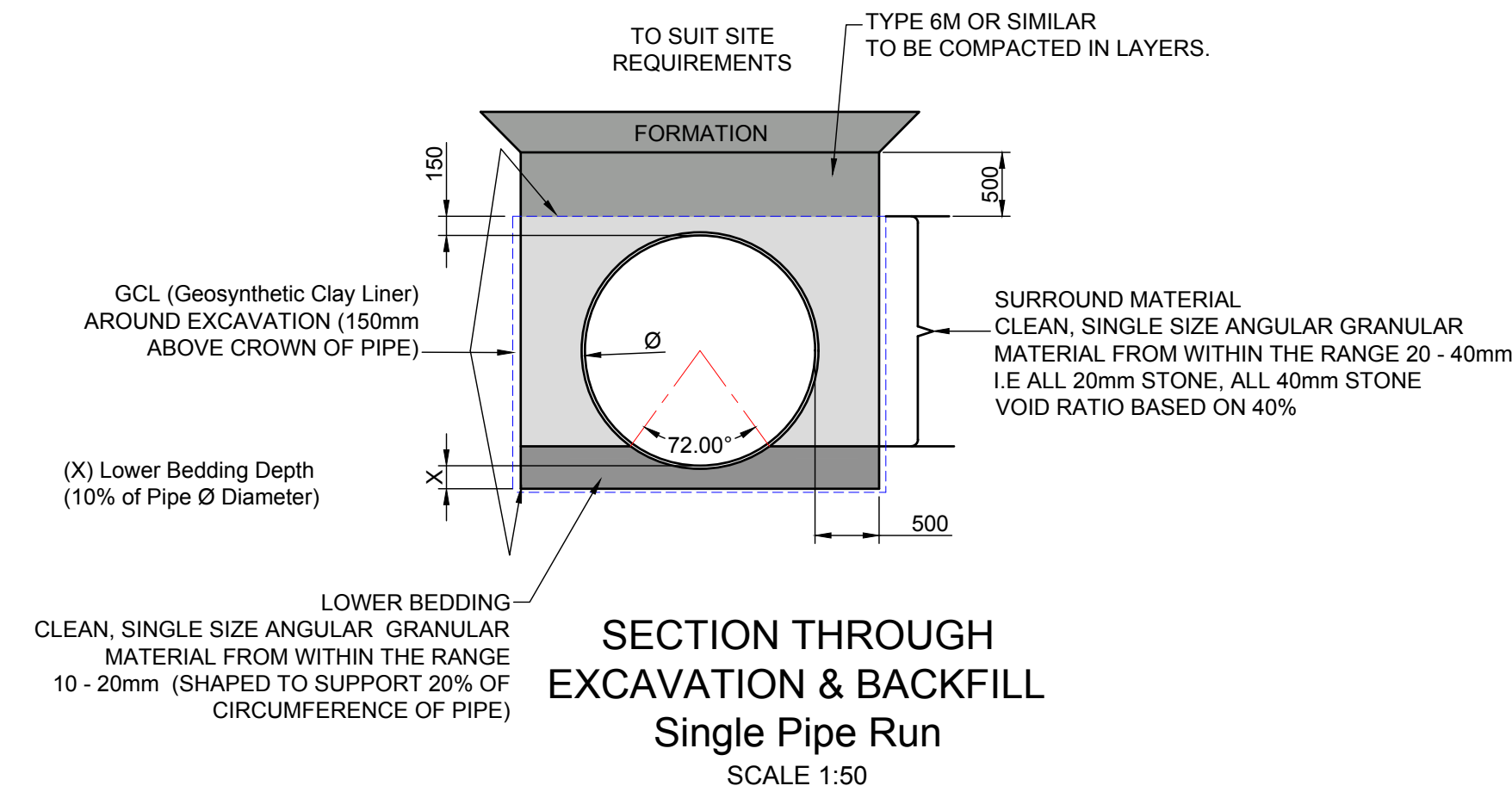
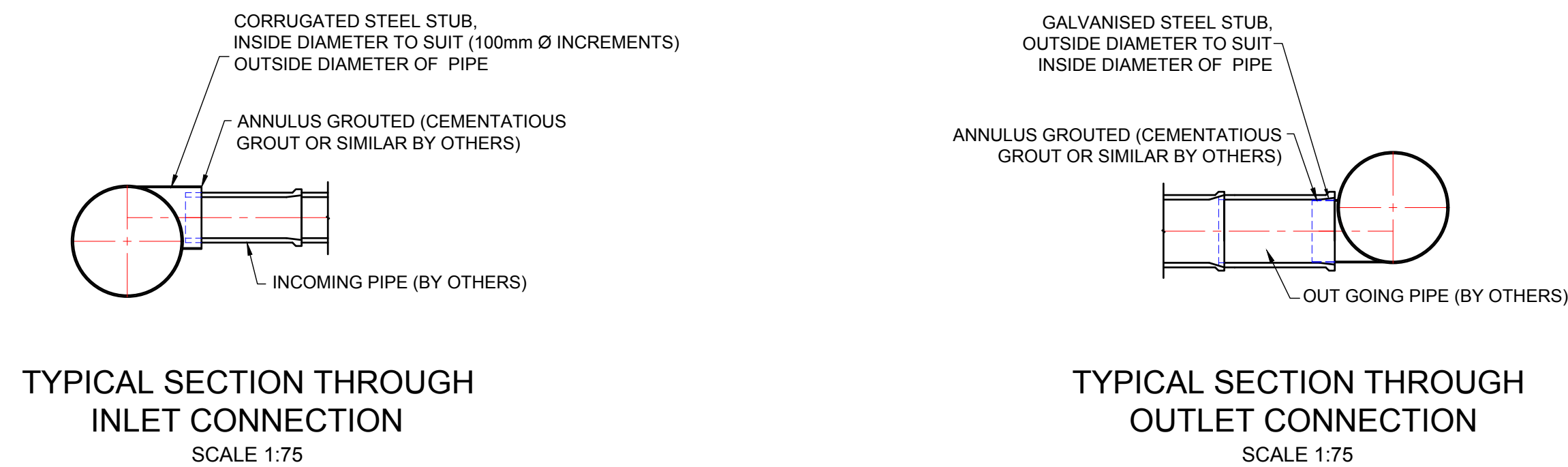


TWINSTORE STANDARD DETAIL

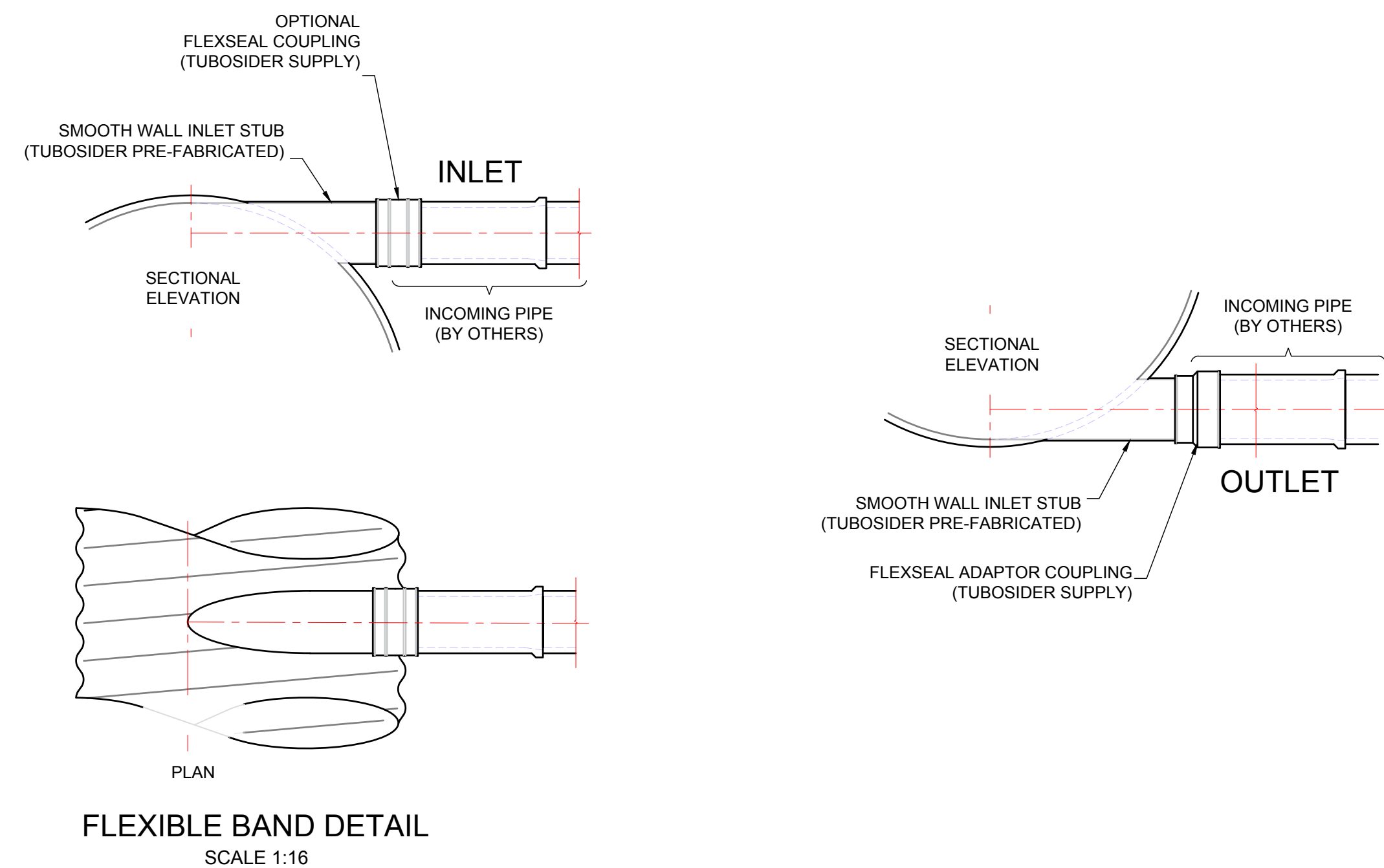


OPTION 1, PUSH IN AND GROUT

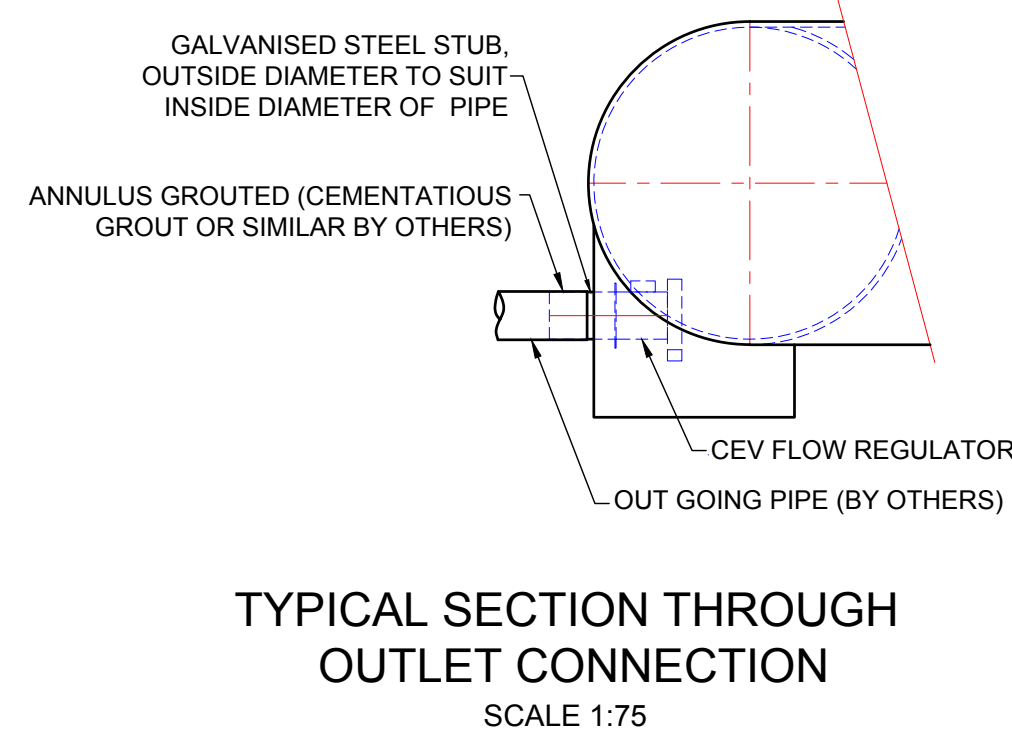
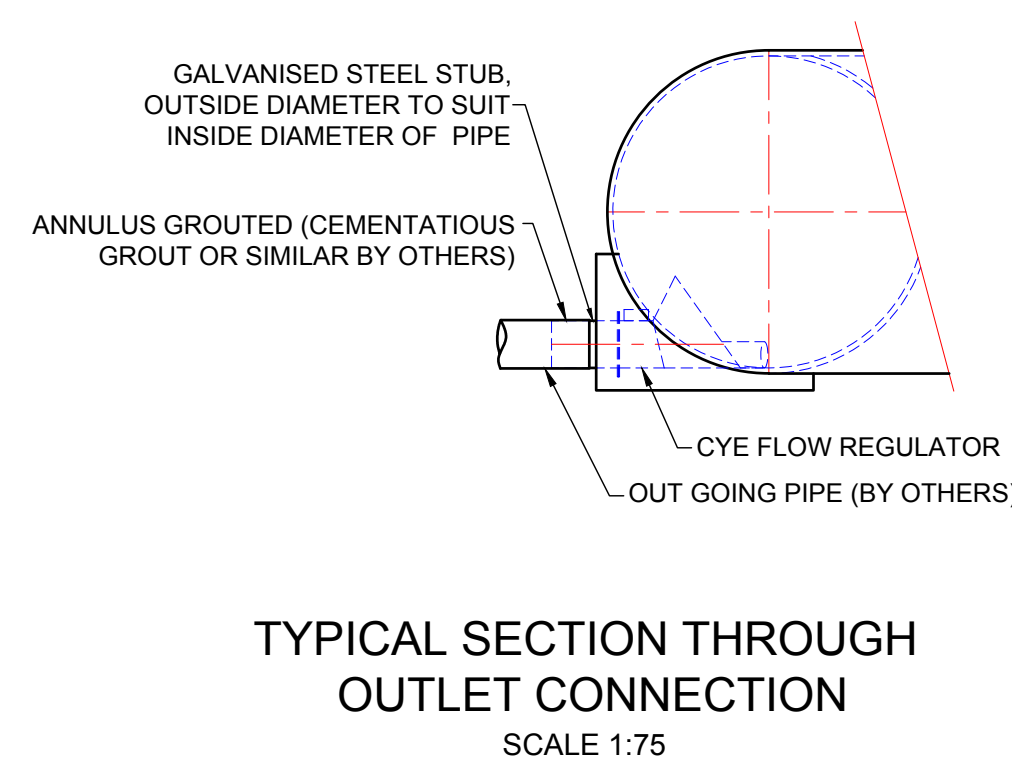


2 OPTION INLET/OUTLET CONNECTION DETAIL

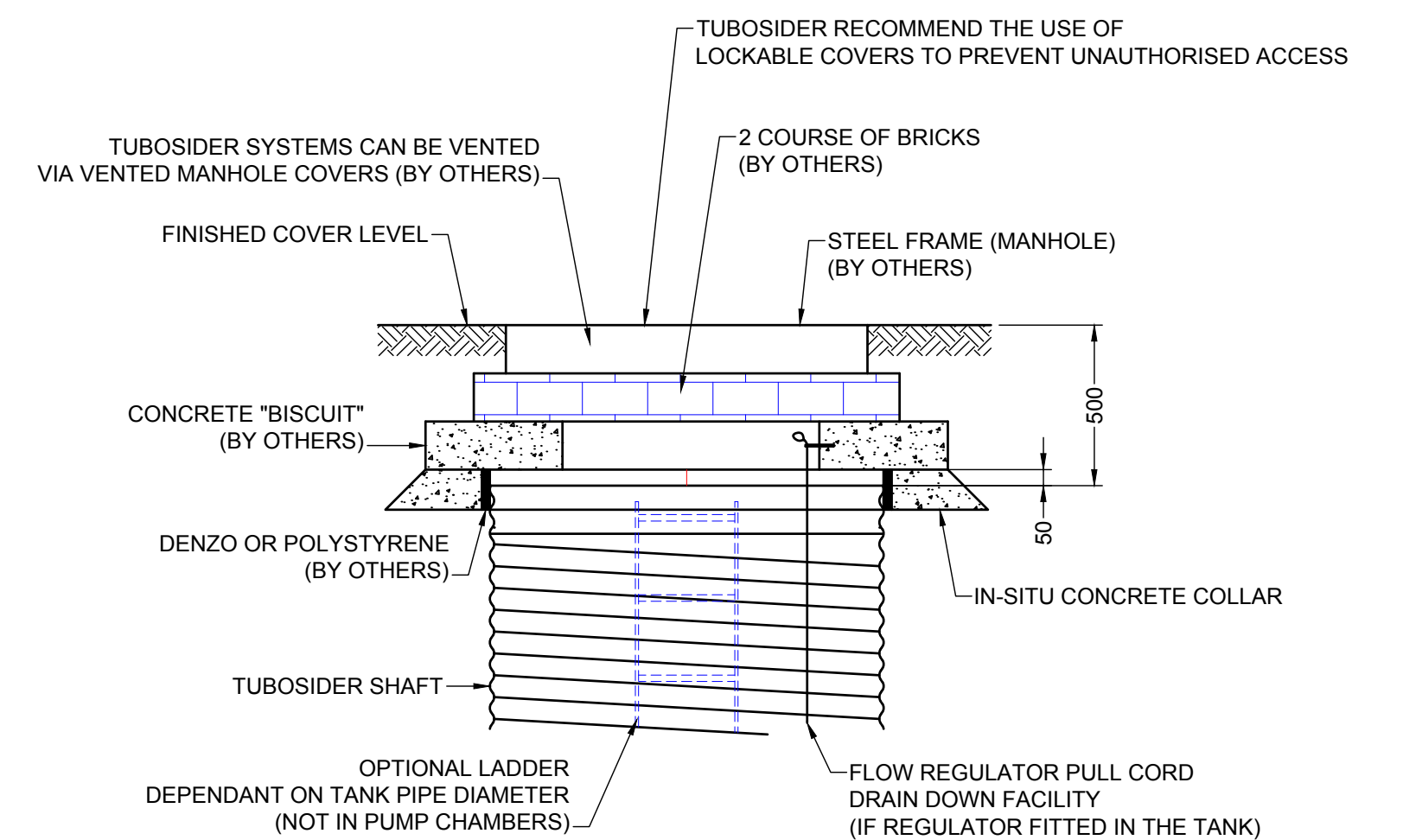
OPTION 2, FLEXIBLE COUPLING



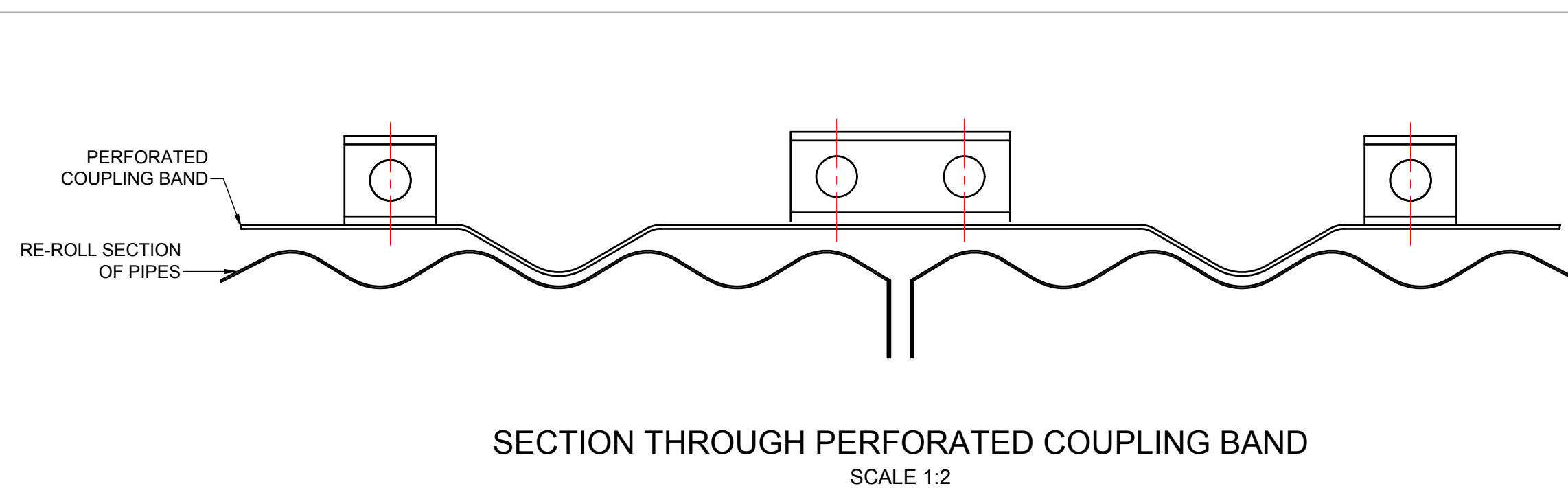
OUTLET c/w FLOW REGULATOR



TYPICAL MAINTENANCE, ACCESS AND PUMP CHAMBER SHAFT FINISHING DETAIL



- NOTES:
1. When calculating shaft heights Tubosider allow 500mm between finished cover level (FCL) and top of shaft.
 2. The 500mm is typically made up of a concrete "biscuit" 2 courses of bricks and a steel manhole frame. Any discrepancy in levels can be taken up within the brickwork.
 3. Prior to placing the "biscuit" the top of the shaft should be wrapped with denzo or polystyrene and the concrete ring should be cast with the top approximately 50mm above the top of the shaft (the shaft must not become load bearing). The "biscuit" should then be bedded onto the concrete ring with sand and cement mortar.
 4. Concrete "biscuit", bricks, cover and frame supplied by others.



Rev	Date	Drawn	Description
TITLE			
Tubosider Standard Detail Twinstore			
SCALE	TUBOSIDER DRAWING NO.	REV	SHEET
Varies	STANDARD INFO TWIN - A		1
 10 SUTTON FOLD INDUSTRIAL ESTATE, ST HELENS, WA9 3GL TEL: 01744 402000 Fax: 01744 402040 Website: www.tubosider.co.uk Email: sales@tubosider.co.uk			