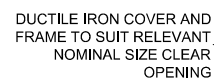


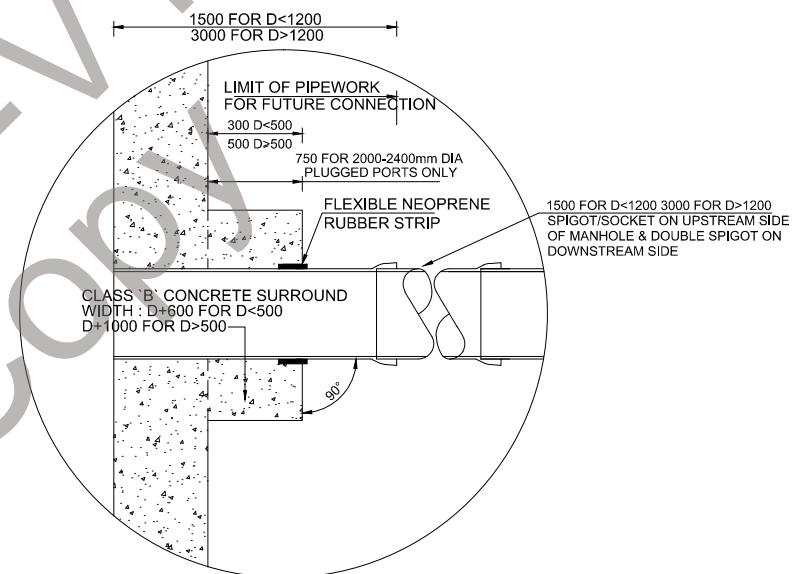


PLAN AT COVER LEVEL

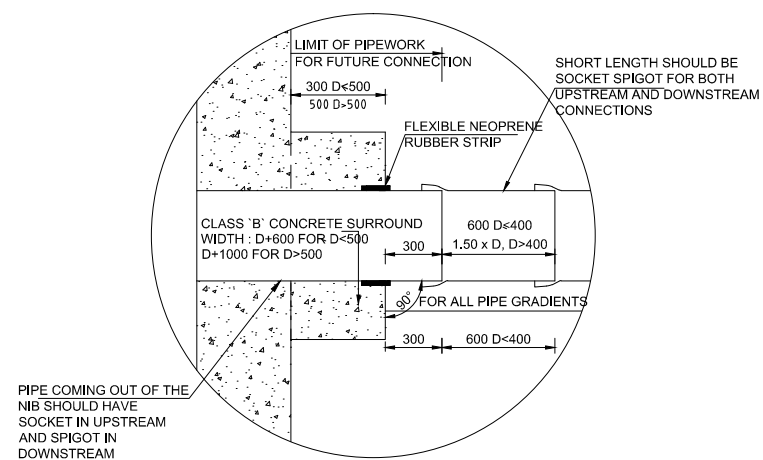





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- 75 THICK PRECAST CONCRETE SEATING RINGS BEDDED IN 1 PART CEMENT / 2 PART SAND MORTAR
- 10 DOWEL DRILLED AND SET INTO COVER SLAB AT 300 CENTERS
- FINISHED LEVEL OF CARRIAGEWAY (FL)
- 450 (MIN.)
- 250
- 600 MAX
- COVER SLAB DETAIL FOR PAVED AREA
- DUCTILE IRON COVER
- 16 DIA STEP BAR CAST INTO COVER SLAB WITH TOE HOLE
- 150 CLASS B CONCRETE SURROUND

PIPE CONNECTION DETAILS TO CONCRETE SEA WALL OPENING  
( FOR R.C. PIPES )  
( SCALE 1:40 )



PIPE CONNECTION DETAILS TO CONCRETE SEA WALL OPENING  
( FOR GRP PIPES OR OTHER PLASTIC PIPES )  
( SCALE 1:40 )



<u>LEGEND</u>	
	REINFORCED CONCRETE
	SOIL COMPACTED TO 95% MDD
	PLAIN CONCRETE
FGL	FINAL GROUND LEVEL
FL	FINAL ASPHALT / INTERLOCKED TILE LEVEL
DIA	DIAMETER

REFERENCE DRAWINGS AND DOCUMENTS	
STANDARD DRAWING - TANKING DETAILS	- 801
STANDARD DRAWING - MISCELLANEOUS DETAILS FOR MANHOLES	<del>- 804</del>
STANDARD DRAWING - REINFORCEMENT DETAILS	<del>- 806</del>
	(SERIES)
STANDARD DRAWING - STORM WATER MANHOLE FRAME AND COVER DETAILS	- 213
STANDARD DRAWING - G.A. OF STORM WATER MANHOLE ON PIPE LINES FOR MANHOLES	- 201 TO 205

No.	REVISIONS	APP'D	DATE
CLIENT			

TITLE	STANDARD DRAWINGS STORM WATER WORKS
DRAWING TITLE	STANDARD DRAWING STORM WATER OUTFALL MANHOLE GENERAL ARRANGEMENT

DRAWN	-	SCALE	1 : 20
CHECKED	-	DATE	-
APPROVED	-	SIZE	A1
PROJECT No.	-	DWG. No.	703