

RC 20 — 100 DIA PVC-U PIPE AS VOID FORMER	<ul> <li>NOTES:</li> <li>ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.</li> <li>ALL MATERIALS AND WORKMANSHIP SHALL BE IN ACCORDANCE WITH THE EURAPLICATION. FOR TANKING BETAILS REFER TO DRITH THE ENGINEER.</li> <li>CONCRETE PROTECTION <ul> <li>ALL EXTERNAL FACES TO BE TANKED IN ACCORDANCE WITH SPECIFICATION. FOR TANKING DETAILS REFER TO DRG No. SD 8-4-103.</li> <li>ALL EXTERNAL FACES TO BE TANKED IN ACCORDANCE WITH SPECIFICATION. FOR TANKING DETAILS REFER TO DRG No. SD 8-4-103.</li> <li>ALL LAVIES SHALL BE PROVIDED WITH STAINLESS STEEL SPINDLE GUIDE BRACKET WITH STAINLESS STEEL HOLDING, VALVE SINDLES TO BE EXTENDED TO COVER LEVEL FOR TEE KEY OPERATION.</li> <li>FOR PRECAST RC SLAB COVER DETAILS AND STRUCTURAL NOTES REFER TO DRG No. SD 8-4-106.</li> <li>FACH CHAMBER SHALL BE PROVIDED WITH 2 No. COVER LIFTING KEYS.</li> <li>ALL STRUCTURAL CONCRETE SHALL BE MINIMUM GRADE SRC 40 UNLESS OTHERWISE NOTED.</li> <li>SIZE OF OPENING TO BE AMENDED TO ALLOW REMOVAL OF VALVE, IF REQUIRED.</li> <li>IN EDE ORAVING D. SD 8-4-413 FOR ALUMINUM COVER DETAIL, TO BE USED WHEN COVER WITH DA SAPPROPRIATE.</li> <li>SIZE DRAWING NO. SD 8-4-410 FOR ALUMINUM COVER DETAIL, SEE DRAWING NO. SD 8-4-411 FOR ALUMINUM COVER DETAIL, SEE DRAWING NO. SD 8-4-411 FOR ALUMINUM COVER DETAIL, SEE DRAWING NO. SD 8-4-410 FOR MANHOLE COVER AND FRAME INSTALLATION SEQUENCE.</li> </ul> </li> </ul>	ā
- EXTENSION SPINDLE	LEGEND: DU DUCTILE IRON GRP GLASS REINFORCED PLASTIC FGL FINISHED GROUND LEVEL FRL FINISHED ROAD LEVEL C/W COMPLETE WITH CL COVER LEVEL	
PRECAST CONCRETE SEATING BLOCKS BEDDED IN CEMENT / SAND MORTAR       Image: state st	4       APR 19       ISSUED FOR USE         3       01 MAR 19       UPDATED ISSUE         2       31 MAR 16       ISSUED FOR USE         1       30 JUN 15       ISSUED FOR USE         0       15 SEP 13       ISSUED FOR USE         Rev.       Date       Revision Details         Public Works Authority       Image: Compare the section of the section of the section of the section:         PO.Bcx: 22188       Tel:: 00974 44950000         Fax: 00974 44950909       Image: Compare the section:         QCS Section:       Section 8 - Drainage Works Part 4 - Pipeline Installation         Drawing Title:       TSEE	
	Approved: APRIL 2019 APRIL 2	
	Drawing Number: Revision:	

SD 8-4-414

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GRADE A, DUCTILE IRON SURFACE
 BOX WITH 100×100 CLEAR OPENING

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CLASS D400 EN124 HEAVY DUTY DOUBLE TRIANGULAR DUCTILE IRON COVER & FRAME WITH 750x750 CLEAR OPENING, — SEE NOTE 10

SECTION A - A (ALTERNATIVE)

SLAB FINISH IN ROAD SURFACE

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PRECAST CONCRETE SLAB

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DETAIL 1 NOT TO SCALE

– 150 THICK CONCRETE SURROUND GRADE SRC 20