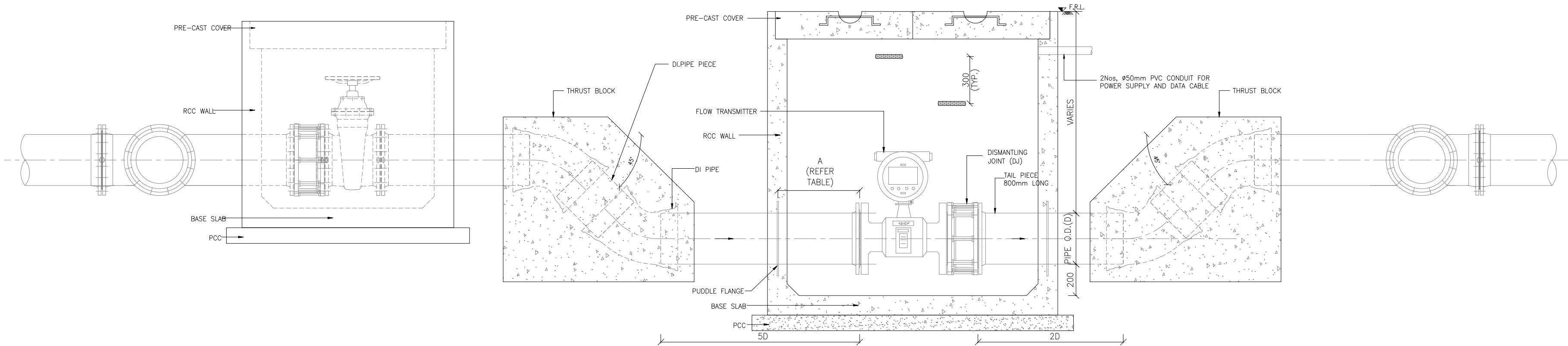


PLAN
SCALE 1:16 on A1



SECTION A-A
SCALE 1:16 on A1


ABBREVIATION

DI	DUCTILE IRON
DJ	DISMANTLING JOINT
F.R.L	FINISHED ROAD LEVEL
HDPE	HIGH DENSITY POLYETHYLENE PIPE
MIN	MINIMUM
PCC	PLAIN CEMENT CONCRETE
PVC	POLYVINYL CHLORIDE
RCC	REINFORCEMENT CEMENT CONCRETE

NOTES:

- DO NOT SCALE FROM THE DRAWINGS.
- ALL DIMENSIONS ARE IN MILLIMETERS & LEVELS ARE IN METERS UNLESS OTHERWISE STATED.
- ALL DIMENSIONS TO BE VERIFIED ON SITE & APPROVED BY ENGINEER.
- FOR STRUCTURAL DIMENSIONS PLEASE REFER DETAL STRUCTURAL DRAWINGS.
- FOR BULK FLOW METER / FLOW TRANSMITTER ON DI PIPE ACROSS DISTRIBUTION NETWORK, ONE END WILL BE FLANGED AND OTHER SPIGOT / SOCKET AS PER FLOW DIRECTION.
- FOR BYPASS ARRANGEMENT IT IS ASSUMED THAT AFTER CLOSING THE SLUICE VALVE ON MAIN NETWORK AND REMOVAL OF FLOW METER, A BLANK FLANGE WILL BE FITTED PRIOR TO OPEN THE BYPASS ARRANGEMENT.
- LNT-BD1A-RD-DWG-4001-001 GAD FOR SLUICE VALVE CHAMBER.

FOR TENDER

CLIENT		
 MAHARASHTRA INDUSTRIAL TOWNSHIP LTD (MITL)		
PROJECT		
DESIGN, CONSTRUCTION, TESTING, COMMISSIONING AND OPERATION & MAINTENANCE OF INFRASTRUCTURE WORKS AT DIGHI PORT INDUSTRIAL AREA (DPIA)- PHASE 1 UNDER DELHI MUMBAI INDUSTRIAL CORRIDOR (DMIC) ON EPC BASIS		
TITLE		
GA DETAILS FOR BULK FLOW METER / FLOW TRANSMITTER CHAMBER (SHEET 2 OF 2)		
PROJECT CODE: D1628	STATUS: ISSUED FOR TENDER	DATE: 18.12.2024
SHEET NO: 01	SCALE: NTS	DWG SIZE: A2 REV NO: R0
DRAWING NO:		
MITL-DPIA-PKG1-SW-17		