



- NOTES:-**
1. ALL DIMENSIONS ARE IN MILLIMETERS AND LEVELS ARE IN METERS UNLESS OTHERWISE SPECIFIED.
 2. ALL LEVELS ARE BASED ON THE REDUCED LEVEL.
 3. STORM WATER PIT LOCATION SHALL BE COVERED BY DTFC.
 4. PUMP DIMENSIONS INDICATED ARE TYPICAL ONLY.



LEGEND:-

- CL - CENTER LINE
- RL - REDUCED LEVEL
- FL - FINISHED GROUND LEVEL
- IL - INVERT LEVEL
- THK - THICKNESS
- TYP - TYPICAL

REFERENCE:-

1. PE-DG-319-100-W001 (REV-9A) - PLOT PLAN

REV.	DATE	DESCRIPTION	BY	CHK.	APP.
R1	23.02.24	REVISED AS PER CLIENT COMMENTS	NAK	AS	
R0	23.12.23	TDR APPROVAL	NAK	AS	
ENGINEER					
Consulting Engineers					
(Indef) Private Limited					
ONGC TRIPURA POWER COMPANY PRIVATE LIMITED.					
726.6 MW COMBINED CYCLE POWER PROJECT					
PALAIAHA, TRIPURA					
GENERAL ARRANGEMENT & LAYOUT STORM WATER PIT -3					
DESIGNED	NAK	23.12.23			
CHECKED	AS	23.12.23			
DRFT/ISSD	AS	23.12.23			
PROJ. ENGR.	DS/REV	23.12.23			
DESIGNER	✓	23.12.23	DATE	SCALE	AS SHOWN
ENGINEERING			00-1113112-M-004		

