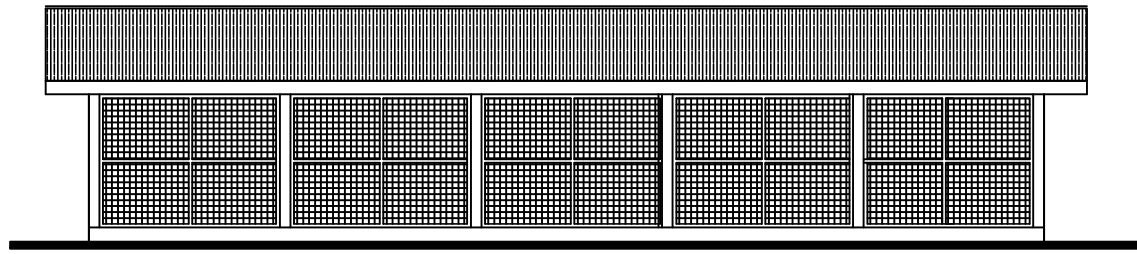
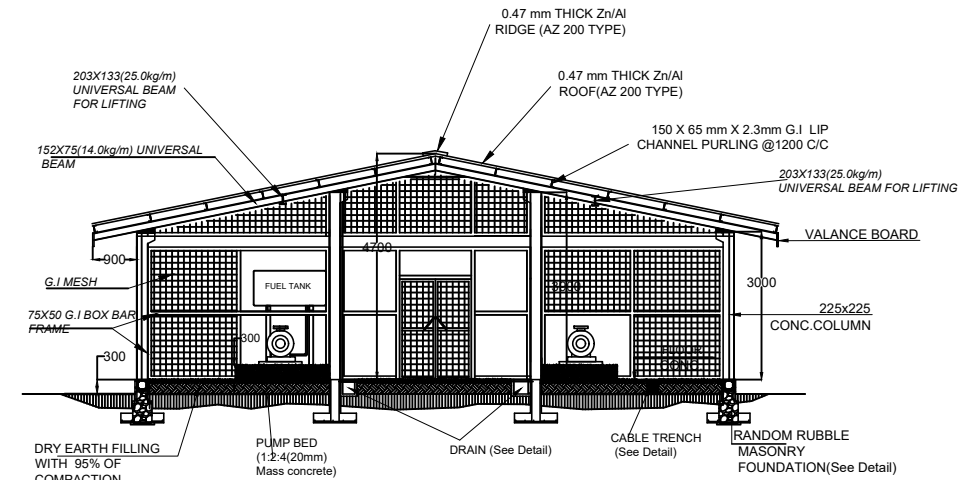


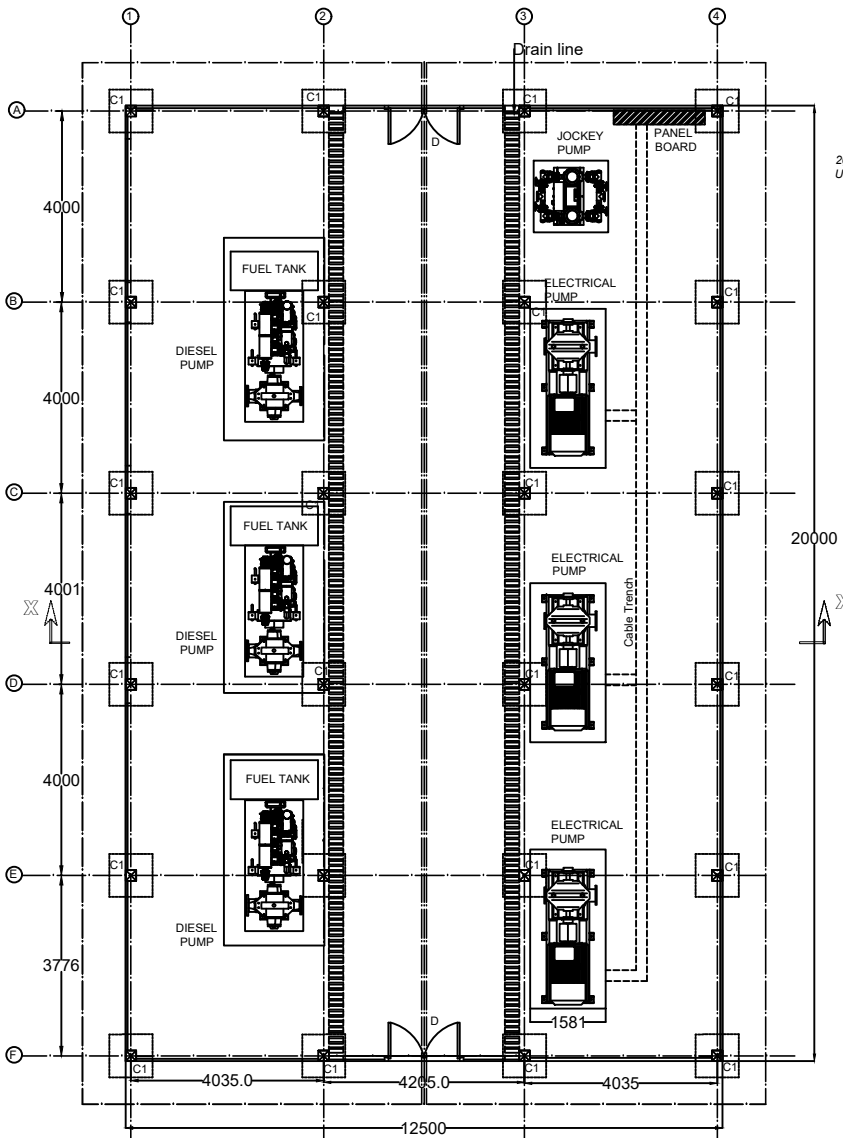
FRONT ELEVATION
SCALE - 1:100



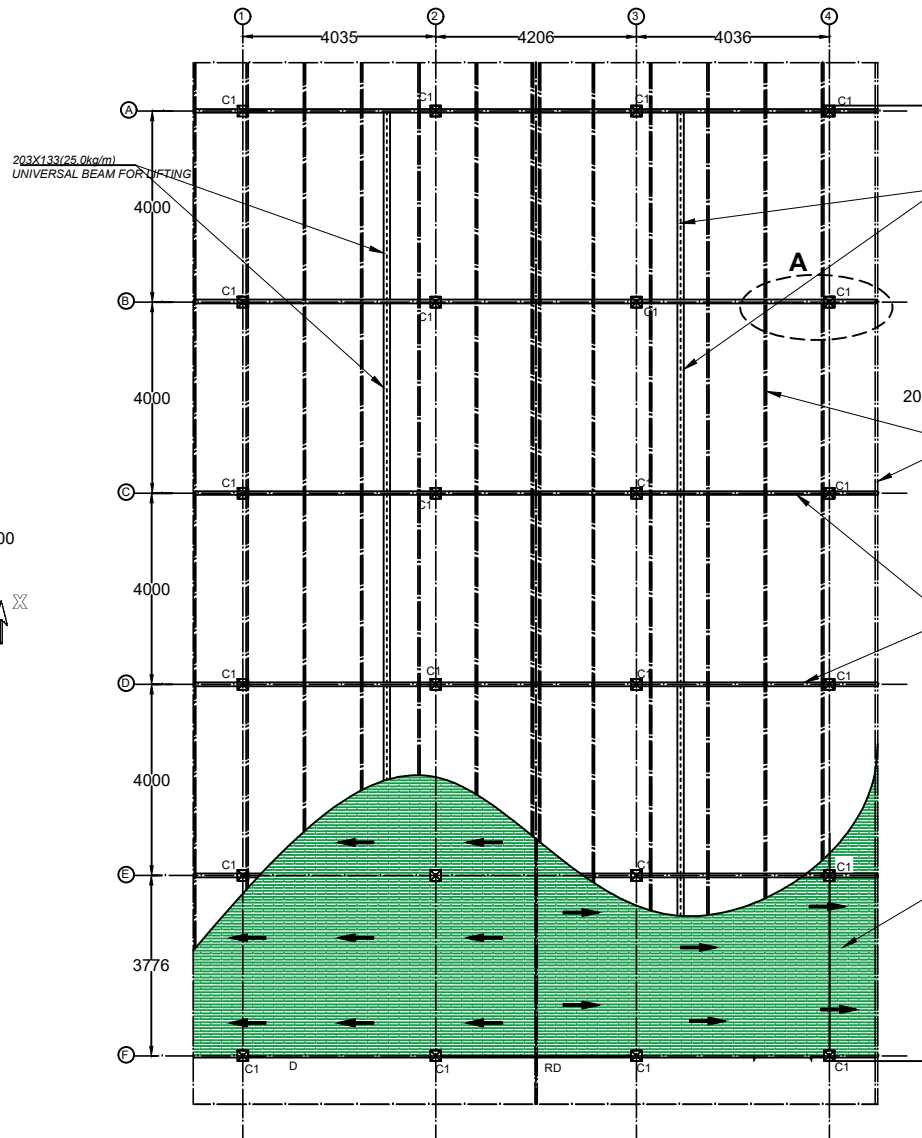
SIDE ELEVATION
SCALE - 1:100



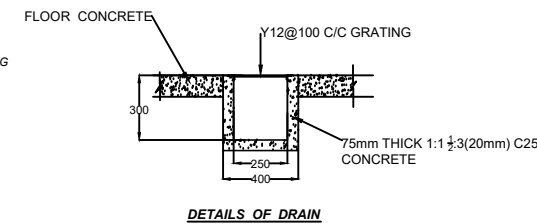
SECTION AT X-X
SCALE - 1:100



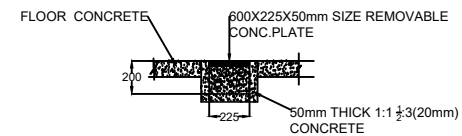
PUMP HOUSE LAY OUT PLAN
SCALE - 1:100 Floor Area: 250.0 M²



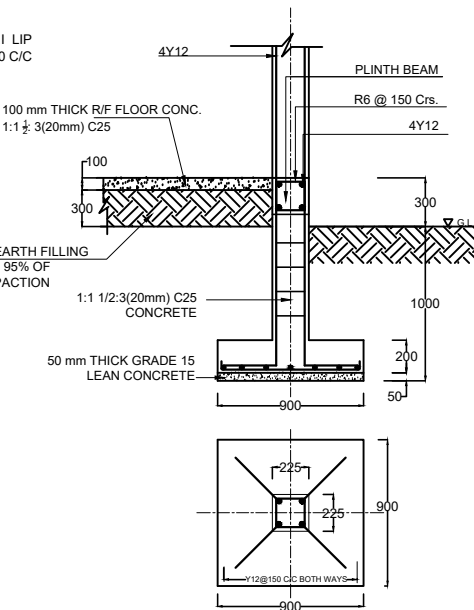
ROOF LAY OUT PLAN
SCALE - 1:100



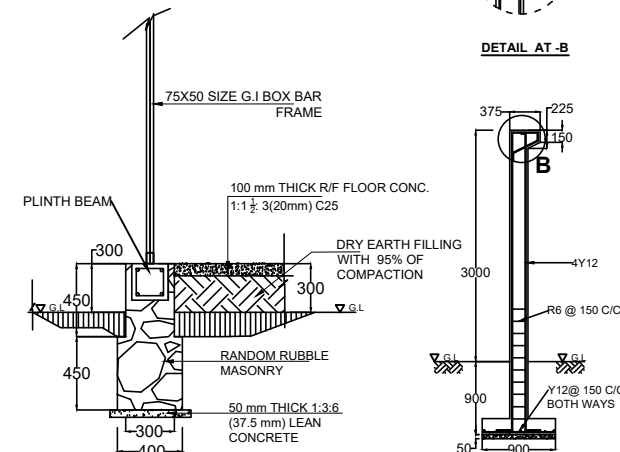
DETAILS OF DRAIN



DETAILS OF CABLE TRENCH

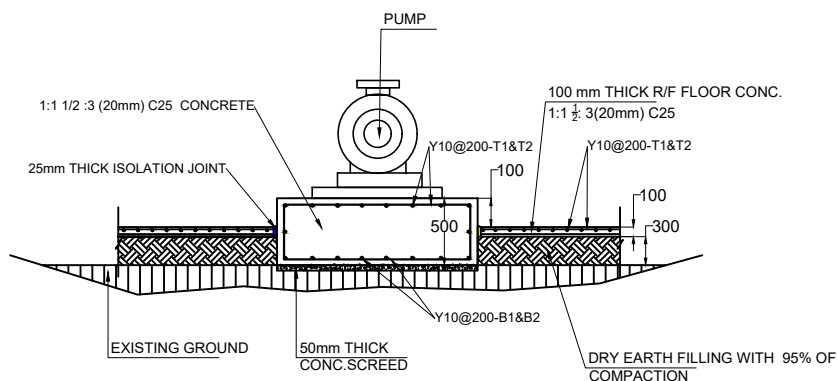


DETAILS AT COLUMN C1

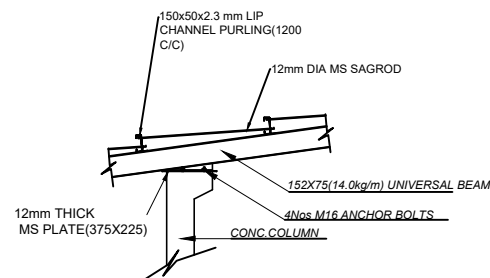


DETAILS OF WALL FOUNDATION

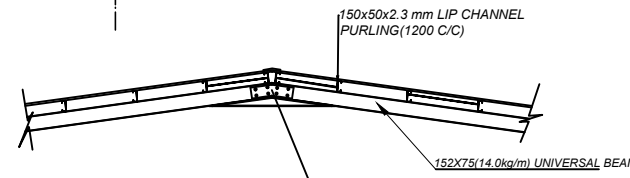
DETAIL OF C1 COLUMN DETAIL



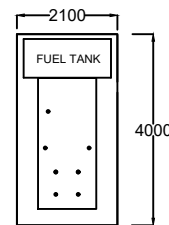
PUMP FOUNDATION & FLOOR DETAIL
SCALE - 1:100



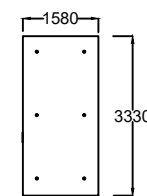
DETAIL OF SAGROD WITH COLUMN CONNECTION



DETAIL OF RIDGE CONNECTION



DIESEL PUMP FOUNDATION PLAN



ELECTRICAL PUMP FOUNDATION PLAN

SCHEDULE OF DOORS AND WINDOWS			
TYPE	SIZE	DESCRIPTION	Nos
D	1200 X 2100	75X50 SIZE G.I BOX BAR FRAME G.I MESH DOOR	02

Project		PROPOSED UPPER TANK FARM -CHINA BAY			
Title		DETAIL OF FIRE PUMP HOUSE			
 CEYLON PETROLEUM CORPORATION ENGINEERING DEPARTMENT NO. 609, DR. DANISTER DE SILVA MAWATHA, DEMATAGODA, COLOMBO -09, TP. NO. 0117296138, 0117296136	Designed	R.S			
	Drawn	C.P	PRABATH		
	Checked	R.S			
	Approved	- G.P.K.W (E&P.M)			
	Scale	AS SHOWN	Date:	10.07.2026	
Sheet Size	Drawing No.	CEYPET/ENG/ 0642-A			Rev. No. 02