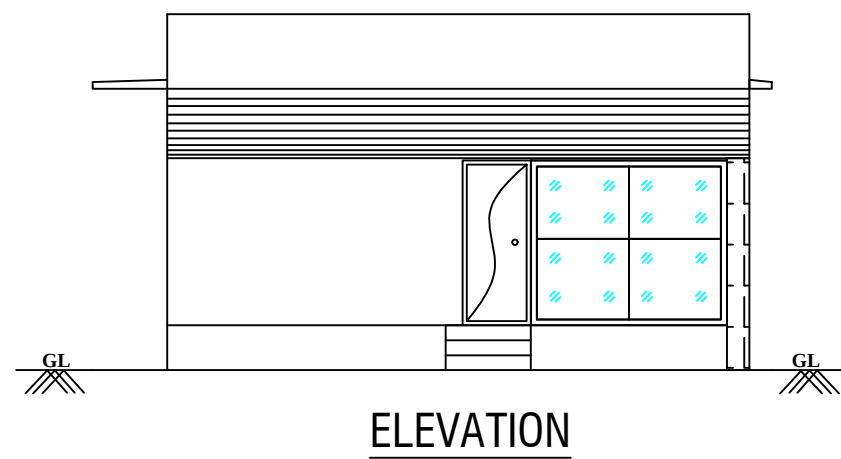
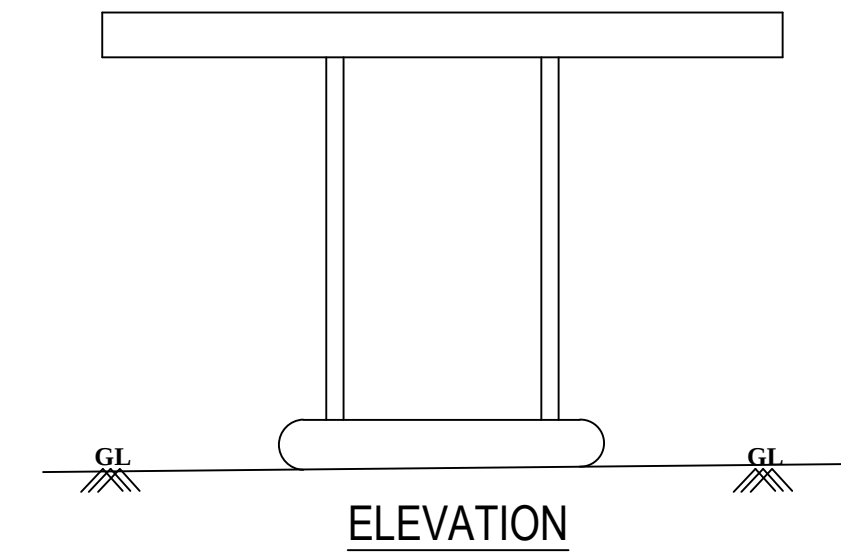
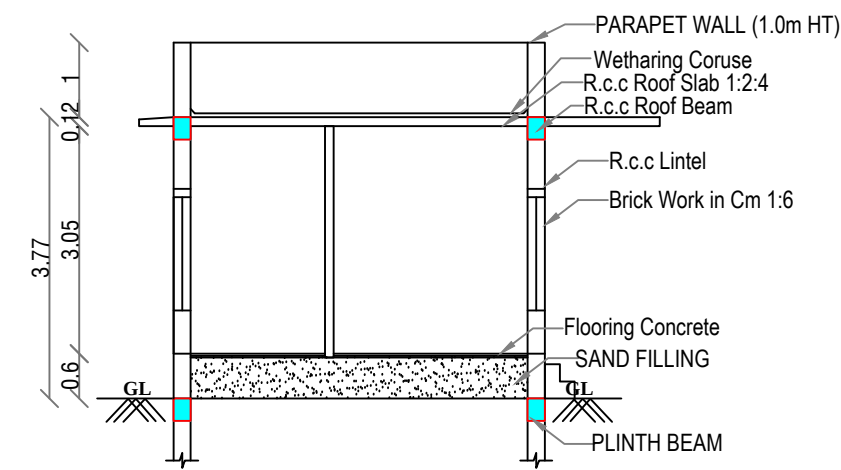




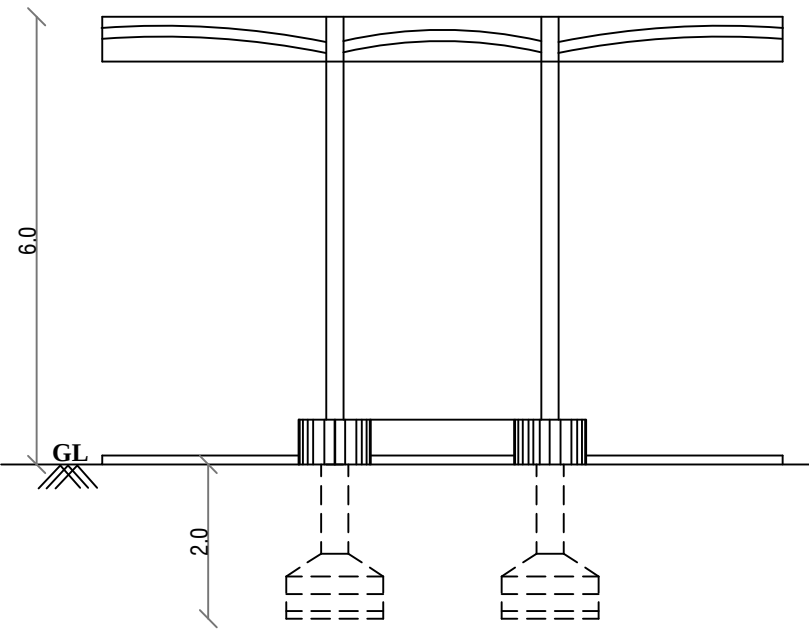
ELEVATION



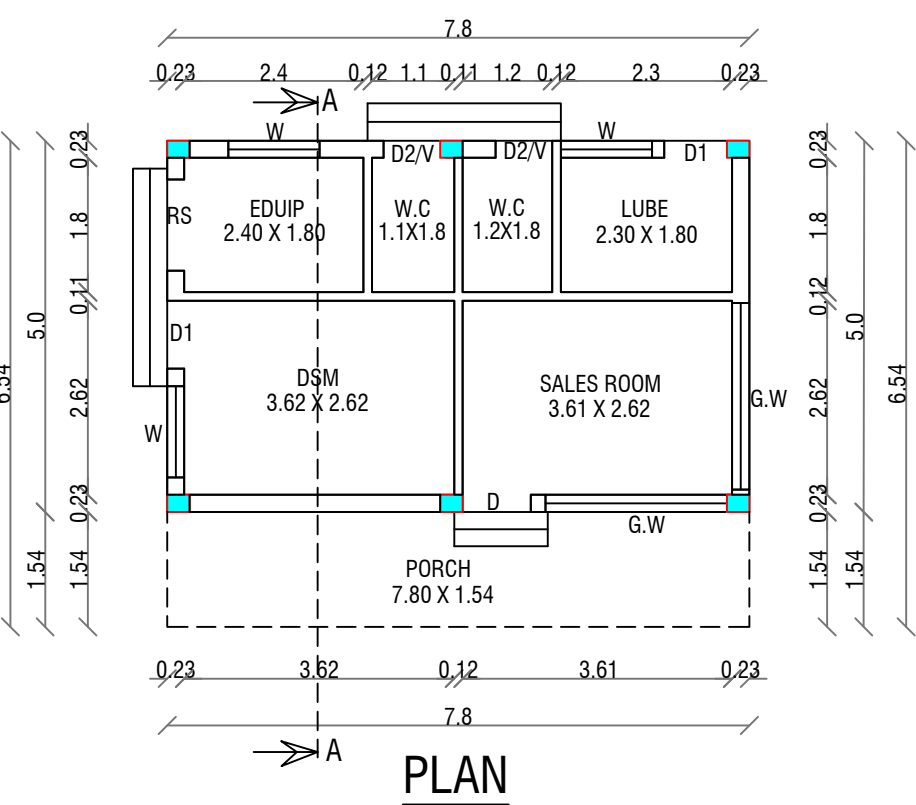
ELEVATION



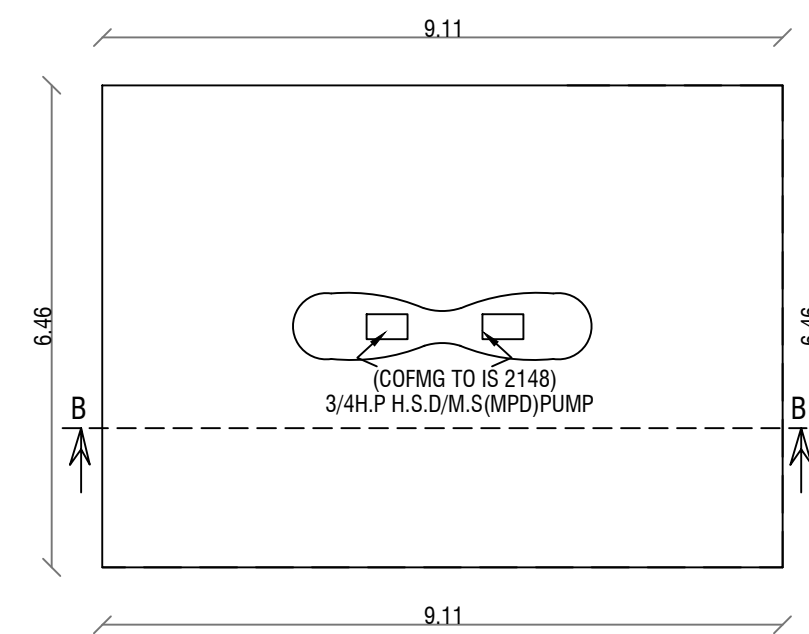
SECTION ON AA



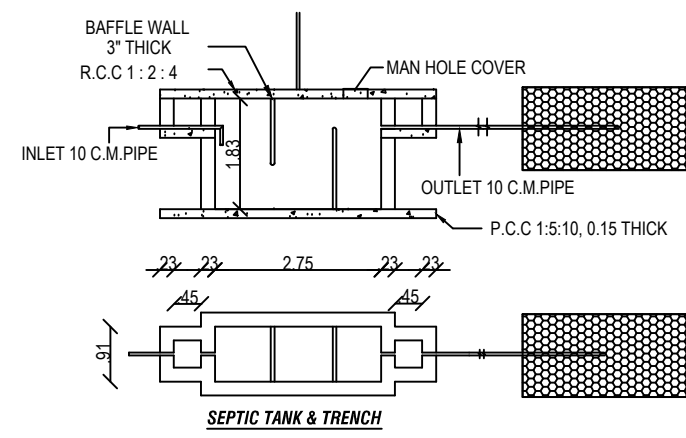
SECTION ON - BB



PLAN



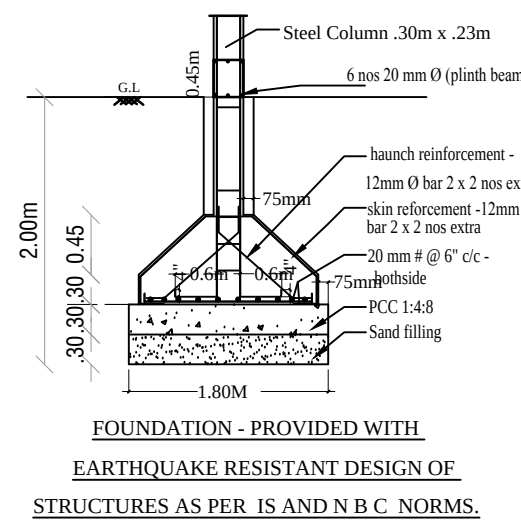
PLAN CANOPY



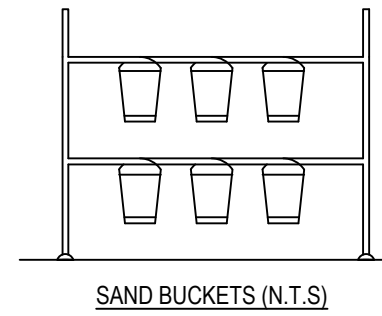
SEPTIC TANK & TRENCH



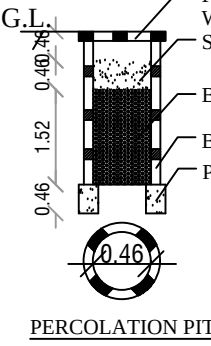
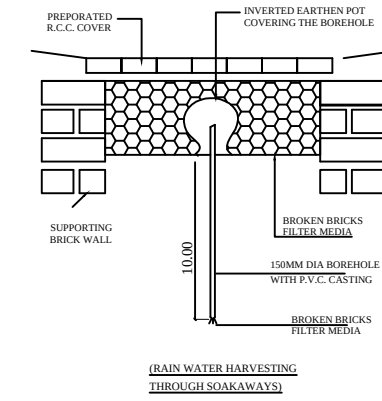
FIRE EXTINGUISHER (N.T.S)



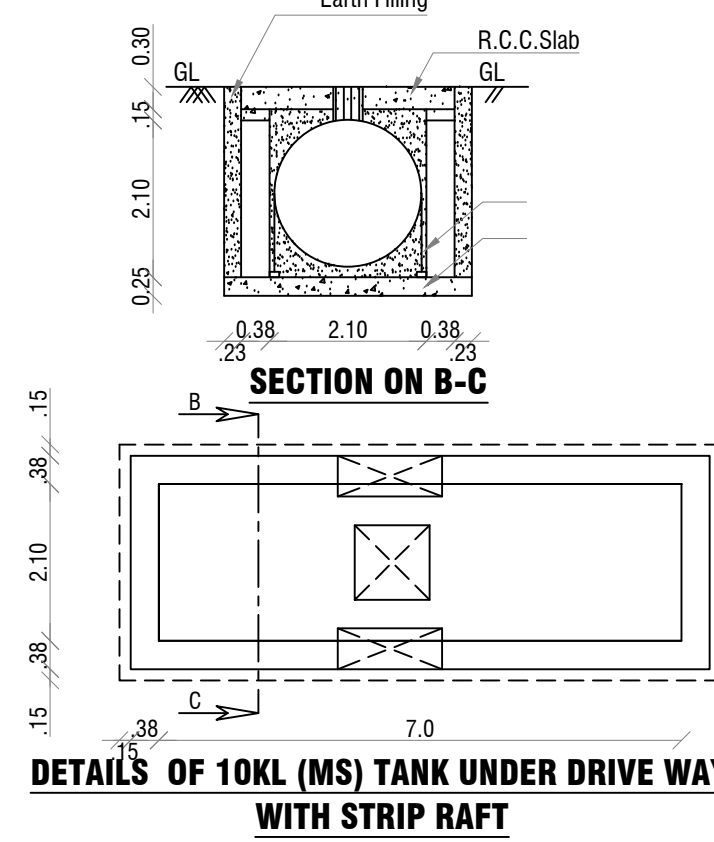
FOUNDATION - PROVIDED WITH EARTHQUAKE RESISTANT DESIGN OF STRUCTURES AS PER IS AND N.B.C. NORMS.



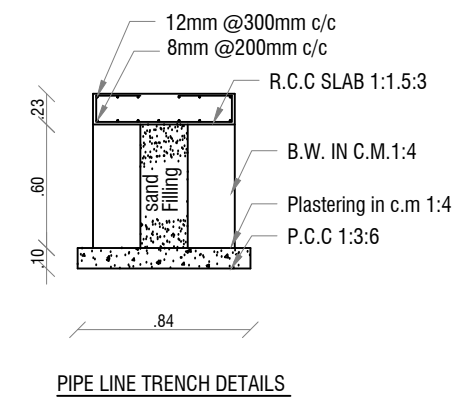
SAND BUCKETS (N.T.S)



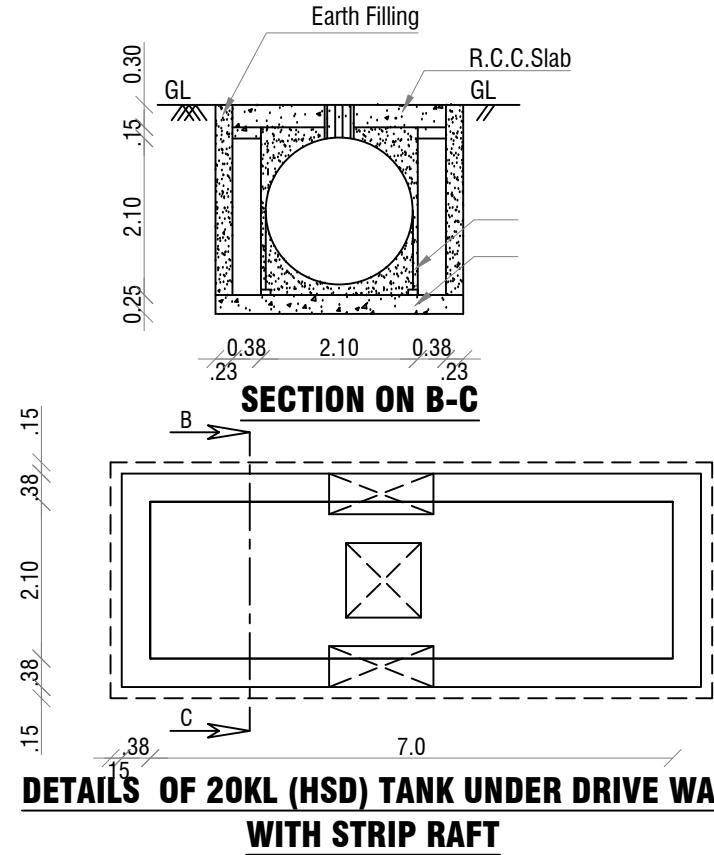
PERCOLATION PIT



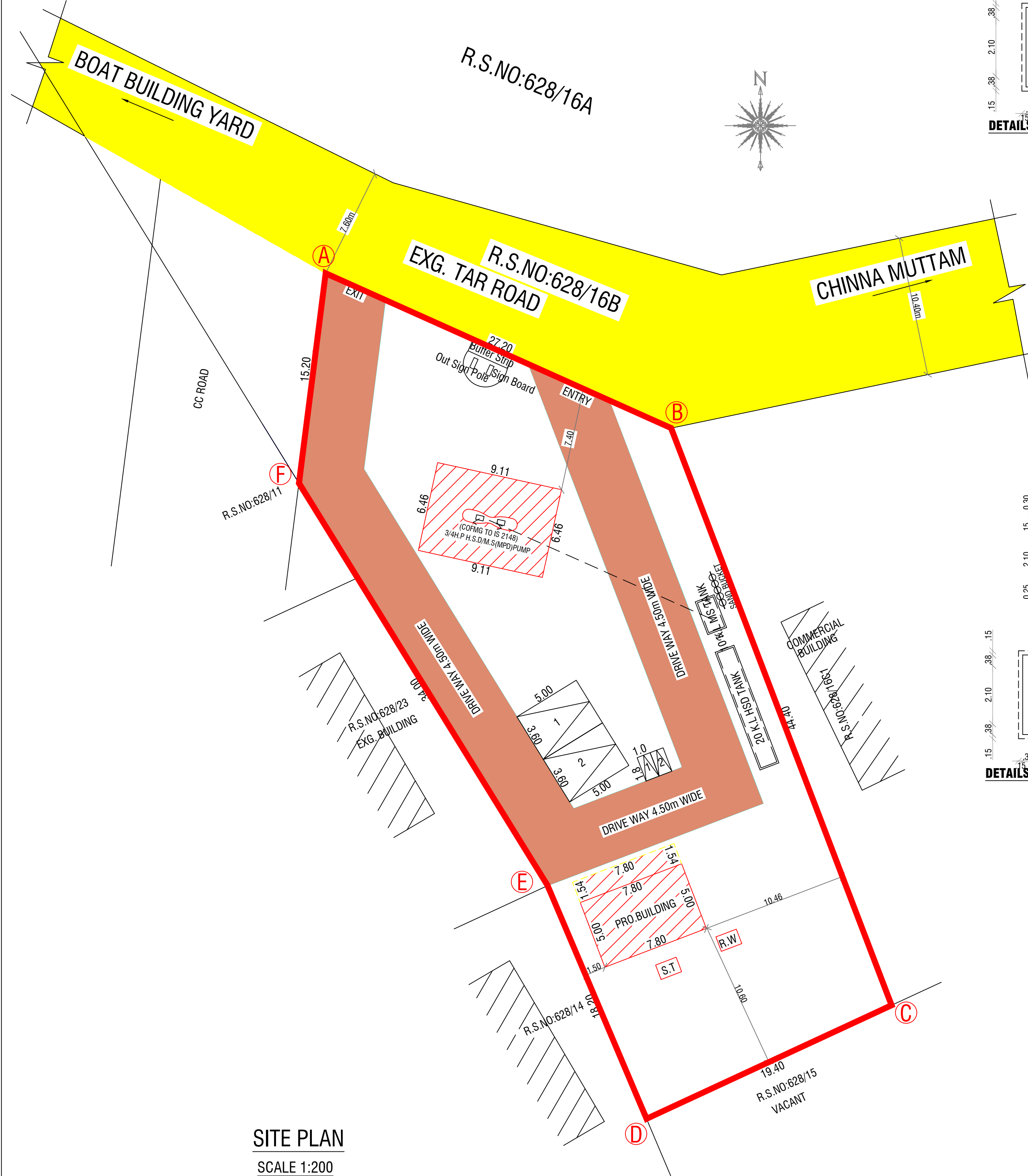
SECTION ON B-C



PIPE LINE TRENCH DETAILS



SECTION ON B-C



SITE PLAN
SCALE 1:200

MEACHINER & HP DETAILS			
SL.NO	MEACHINER & HP (EACH)	NOS	HP
1	H.S.D.OUTLET / 1.50HP /20K.L	2	3.00
2	M.S.OUTLET / 1.50HP /10K.L	1	1.50
3	H.S.D.OUTLET / 1.50HP /45K.L	1	1.50
TOTAL HP		4	6.00
JOINERY DETAILS:			
D	- DOOR	1.00 x 2.10	
R.S	- ROLLING SHUTTER	1.22 x 2.10	
D1	- DOOR	0.91 x 2.10	
D2	- DOOR	0.76 x 2.10	
W	- WINDOW	1.22 x 1.22	
GW	- GLASS WINDOW	2.50 x 2.10	
V	- VENTILATOR	0.91 x 0.61	

NOTE :-
• ALL DIMENSIONS ARE IN "METRE", SCALE 1:100
• WASTE WATER USED FOR GARDEN
• FIRE EXTINGUISHER TO BE PROVIDED
• EMERGENCY ALARM TO BE PROVIDED
• DRINKING WATER TO BE PROVIDED
1. 2nos OF FIRE EXTINGUISHERS AT EACH PUMP ISLAND AND 12nos SAND BUCKETS PAROVUDE AT SITE
2. " NO SMOKING "BOARD DISPLAYED AT SITE
3. EXTRACT OF PETROLEUM RULES EXHIBIT AT SITE
4. EXPLOSIVE DEPT .LICENCE NO.DISPLAYED AT SITE
ALL PUMP ARE ELECTRICALLY OPERATED CONFIRMS TO IS2418
ALL PUMP 4.0m HIGH ABPVEE GROUND LEVEL AND FREE ENDS COVERED WITH 2LAYERS OF NON CORRSIVE WIRE GUAGE 11MESH/LCM
SOLAR SYSTEM WATER TANK TO BE PROVIDE

PLAN SHOWING THE PROPOSED CONSTRUCTION OF PETROL RETAIL SHOP IN R.S.NO:628/16C2 OF KANYAKUMARI VILLAGE AND KANYAKUMARI TOWN PANCHAYAT, AGASTHEESWARAM TALUK, KANYAKUMARI DISTRICT.			
ALL DIMENSIONS ARE IN METER, SCALE 1:100, 1:200			
NAME OF THE OWNER: J.JUSTIN			
COLOR CODE	AREA DETAILS	SQ.M	SQ.FT
	SITE AREA	1153.00	12410.89
	PRO.CANOPY AREA	58.85	633.46
	PRO.BUILDING AREA	51.00	548.96
	TOTAL BUILDING AREA	109.85	1182.42
	OPEN SPACE AREA	1043.15	11228.47
	DRIVE WAY		
	EXISTING ROAD		
FLOOR AREA RATIO		PARKING AREA CALCULATION	
= TOTAL FLOOR AREA / SITE AREA		TOTAL PLINTH AREA 109.85 SQ.M	
= 109.85 / 1153.00		REQUIRED PARKING 1 CAR PER 50SQ.M	
= 0.095 < 2.0		109.85 / 50 = 2 = SAY 2 CARS	
		REQUIRED CAR PARKING = 2nos	
		PROVIDED CAR PARKING = 2nos	

SWP/BP/KKDTCP NO: 21/2023
LP/KKDTCP NO: 08/2023
ONLINE APPLICATION NO: SWP.BPA/0007578/2023