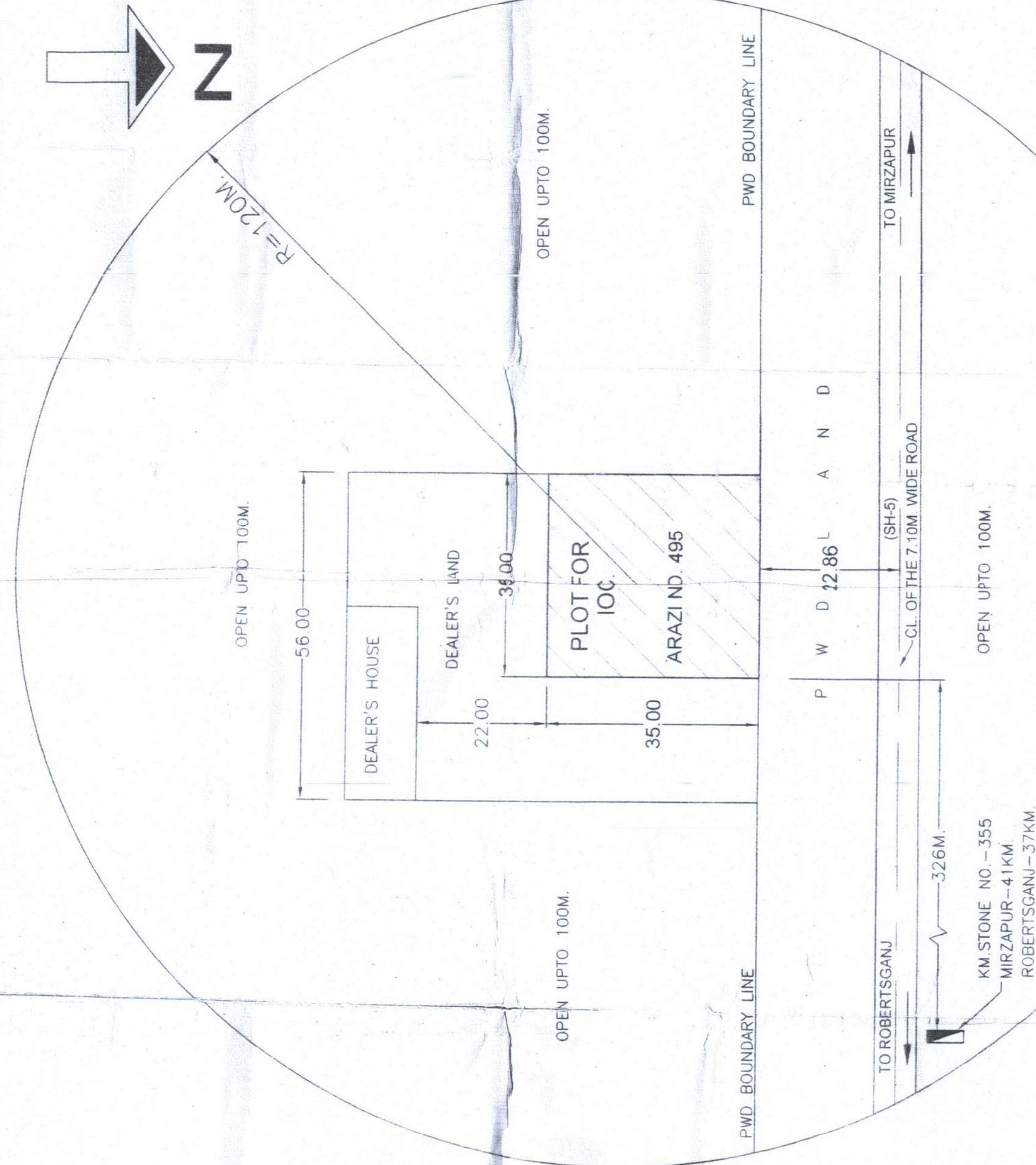




SITE PLAN

SCALE - 1:800
Dimensions are in mts.

NOTES--

1. The vent pipe of the tank are 4 mtrs above the ground and their ends are covered 2 layers of brass wire gauge 11 mesh per linear centimeters.
2. Fill points of tanks are provided as lock coupling and are provided with air tight.
3. All electrical fittings are provided are flame proof conforming to IS:2148
4. All the doors and windows of the buildings are provided to open outwards
5. Dip pipe of the tank are provided with cap assembly.
6. No sewer or surface drains are within limits of under ground tanks and DUs
7. The premises to be used only for storage of petroleum products.
8. Tanks are painted with 2 coats of bituminous paint over 2 coats of red oxide primer to protect corrosion.
9. Fabrication design of u/g storage tanks are conforming to is:1987 (1998) as per CCQE. Nagpur approval dated 06/31/01.
10. Tank and Buckets/DI. 44/05/2006
11. Tank testing has been done by providing controlled pressure of 0.36 kg/sq.cm for two hours.
12. Dip rods are 30mm dia.
13. Thickness of shell and end plates of the 20KL tanks are (Shell-5mm) (Ends-8mm).
14. Tanks conforms to clause 124, 125 and 131 of the petroleum rules 2007.
15. All light poles fitted as per approval of COE Nagpur vide letter no PL=11(MB)/DI. 26/11/2003. Adequate arrangement have been made for proper lighting of premises.
16. Natural down slope from edge of the metalled road to culvert on approaches are maintained for free flow of water.
17. Site meets applicable IRC1983 norms with latest amendments.
18. The proposed site is free from any type of litigation and no court case is pending in any court of law.
19. No high tension line passes through the premises.
20. Tanks are fed by tank lorry only.
21. All electric fittings of E/O dispensing units conforms to IS:2148
22. Tank capacity of 20KL=3.14*(2.1/2)x(2.1/2)x6.25x1000=21636 Lts.
Less Air Capacity= 1636 Lts.
Actual Product Storage Capacity =20000 Lts.
23. The construction of RO. as per CCQE approval no.12/83 and IRC recommendation are being followed.

INDEX

D = DOOR
W = WINDOW

GW = GLASS WINDOW
V = VENTILATOR

B-SITE R/O.

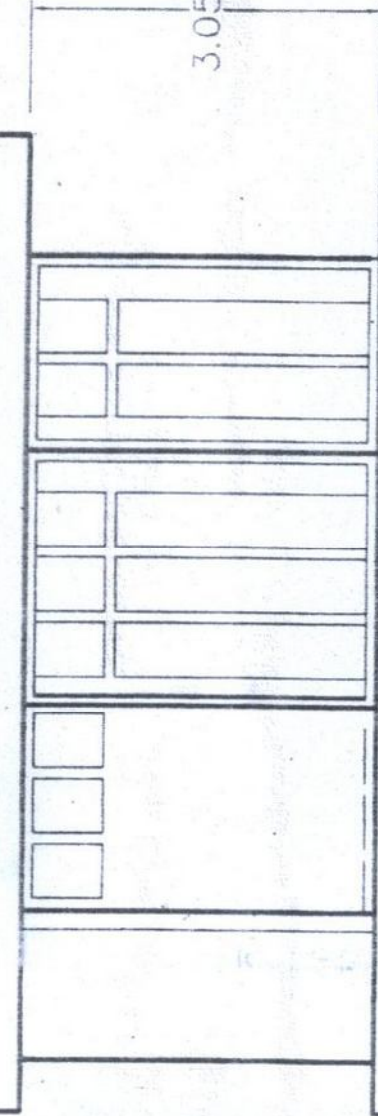
Indian Oil Corporation Limited

Marketing Division

SUBJECT	LAYOUT PLAN OF RETAIL OUTLET			
LOCATION	ON MIRZAPUR-ROBERTSGANJ ROAD NEAR KM.STONE NO.355 VILL.- BAGHAURA (SH-5). DISTRICT- MIRZAPUR (UP)			
SCALE 1:200	DM(E)	Mgr.(RS)	SDRSM	Drawing No. IOC / GC / 333 REV. DT.14-04-2013

DESCRIPTION OF SITE	
1	ARAZI NO / PLOT NO / GATA NO / KHASRA NO
2	KHATAUNI/KHATA NO
3	TEHSIL
4	VILLAGE / MAUZA
5	POLICE STATION
6	NEAREST RAILWAY STATION
7	DISTRICT
8	STATE

Indian Oil

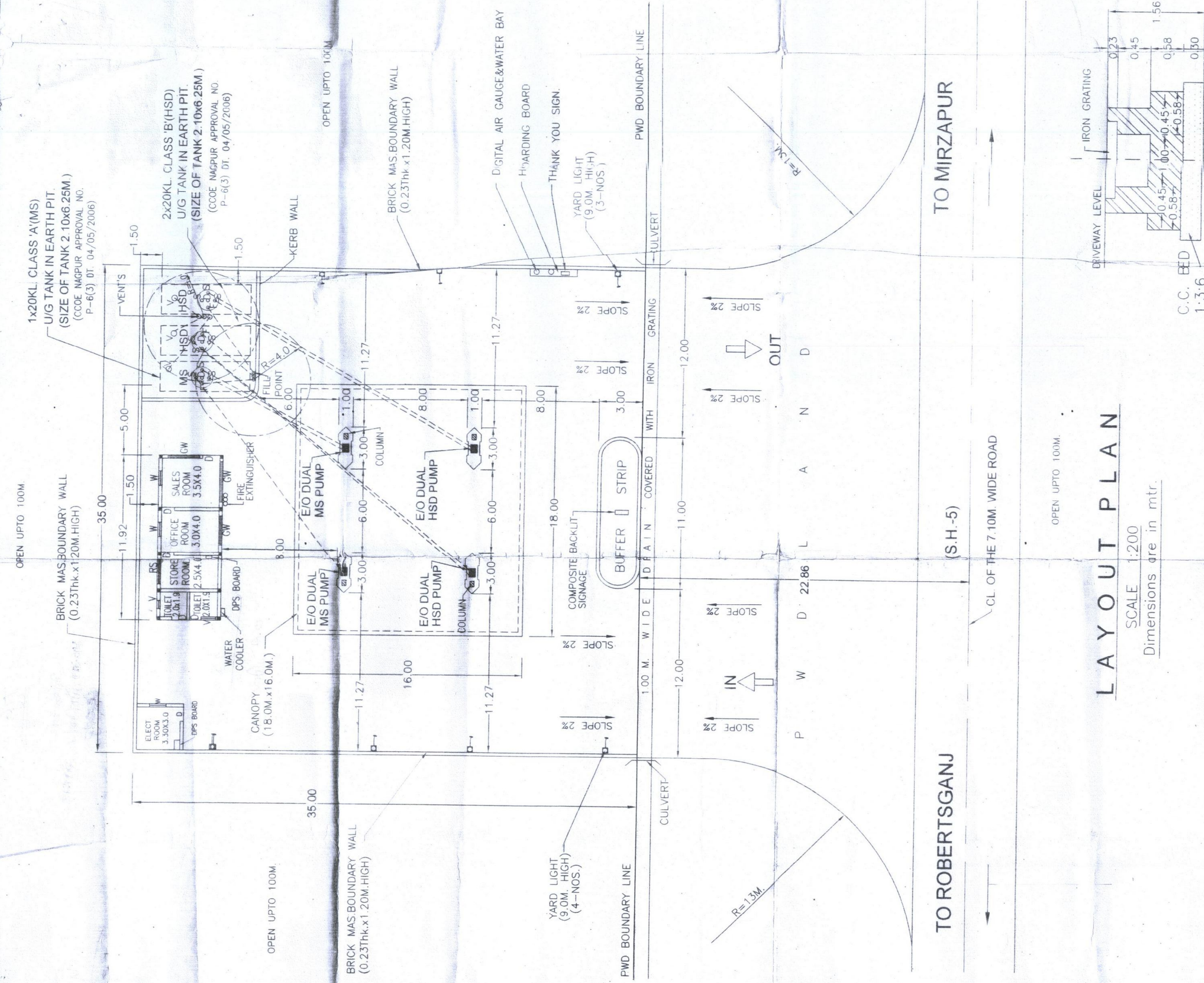


ELEVATION OF SALES BUILDING

SCALE NTS:

TOTAL PLOT AREA	=	1225sq.m.
CANOPY AREA	=	288 Sq.m.
BUILDING AREA	=	54.83 Sq.m.

8	TANKAGE XTRA MILE							
7	DISPENSERS HSD.	2						
6	DISPENSERS XTRA PREMIUM							
5	DISPENSERS MS.	2						
4	TANKAGE XTRA							
3	TANKAGE HSD.	2x20KL						
2	TANKAGE XTRA PREMIUM							
1	TANKAGE MS.	1x20KL						
SL. NO.	PARTICULARS	SIZE/ REV. NOS.	DESCRIPTION	SIGN	DATE			

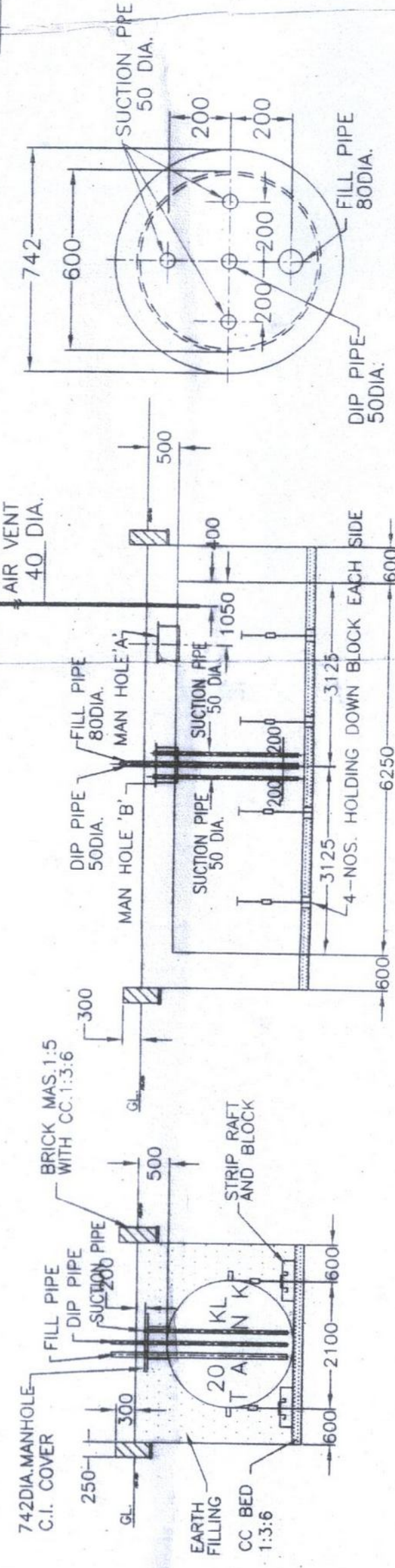


LAYOUT PLAN

SCALE 1:200
Dimensions are in mtr.

DETAILS OF R.C.C. CULVERT

SCALE NTS.
DIM. IN Mtr.



TANK CONSTRUCTION AND INSTALLATION DETAILS

Dimensions are in mm.
SCALE--NTS

PLAN

DETAIL OF MANHOLE
SCALE 1:200