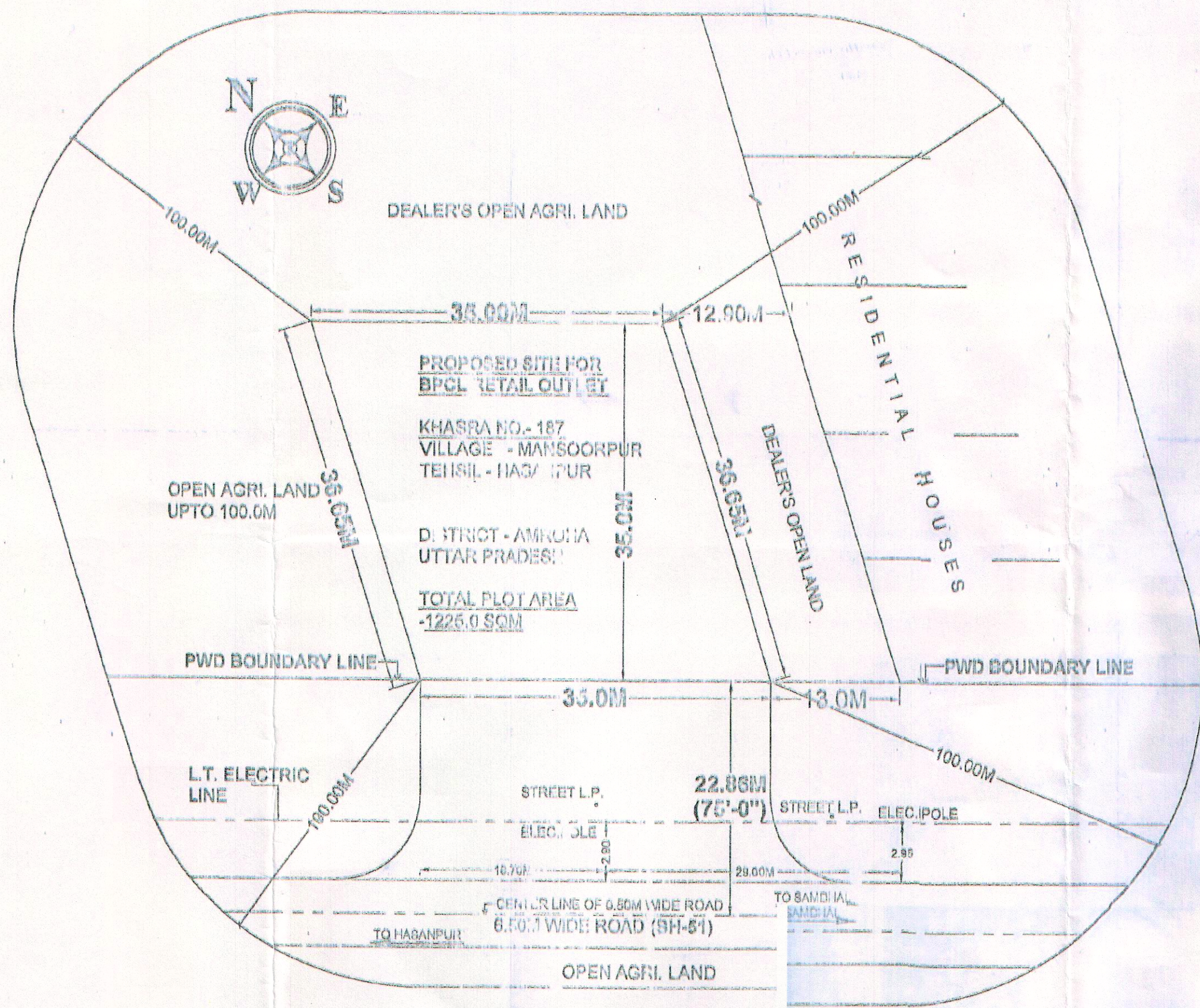
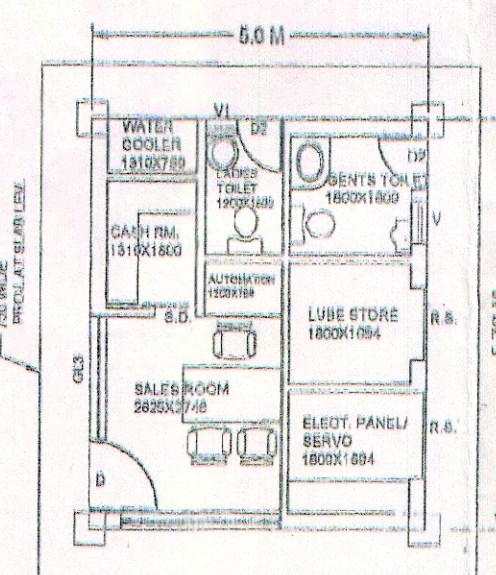




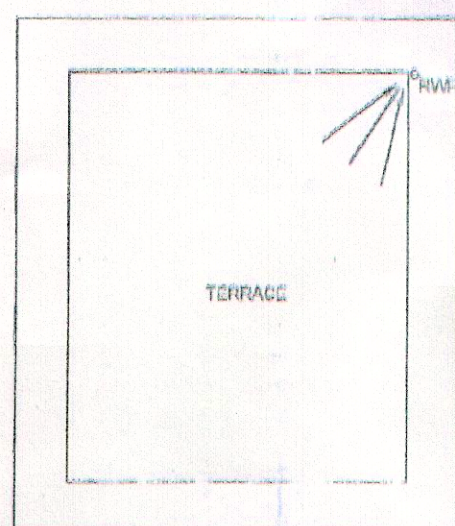
SITE PLAN
SCALE 1:400

Index

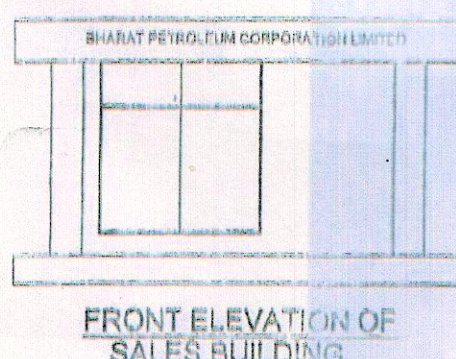
S.No.	Description	Symbol
1.	Entry/Exit	[Yellow Box]
2.	Middle space	[Green Box]



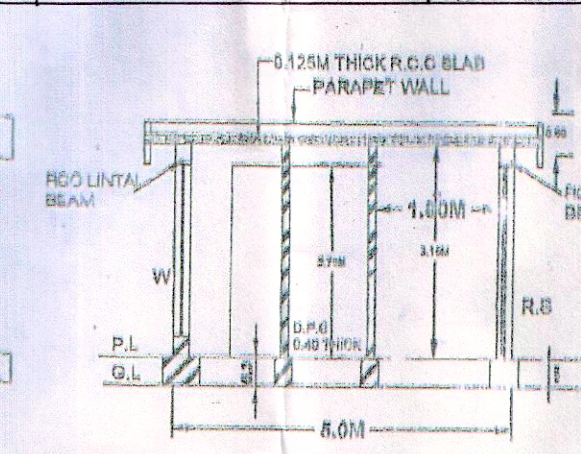
ENLARGE VIEW OF SALES BUILDING
SCALE 1:100



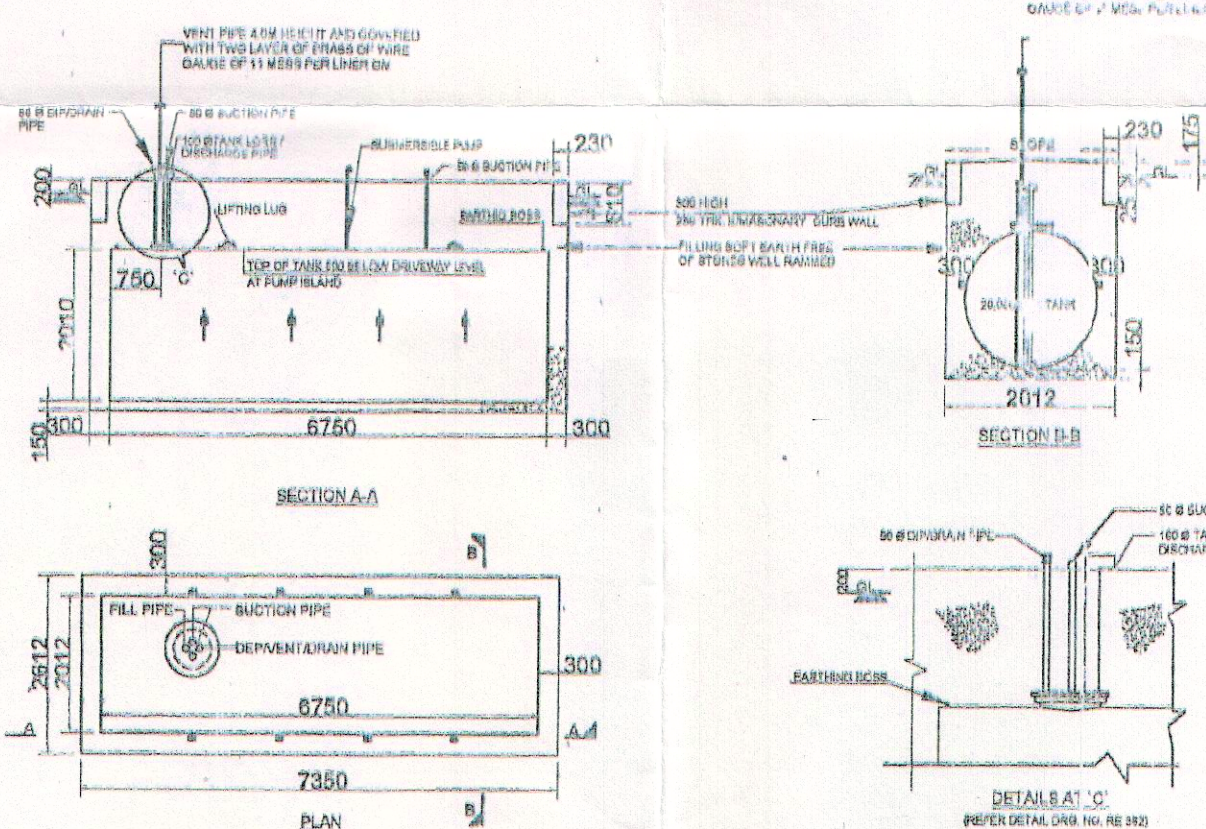
TERRACE PLAN OF SALES BUILDING
SCALE 1:100



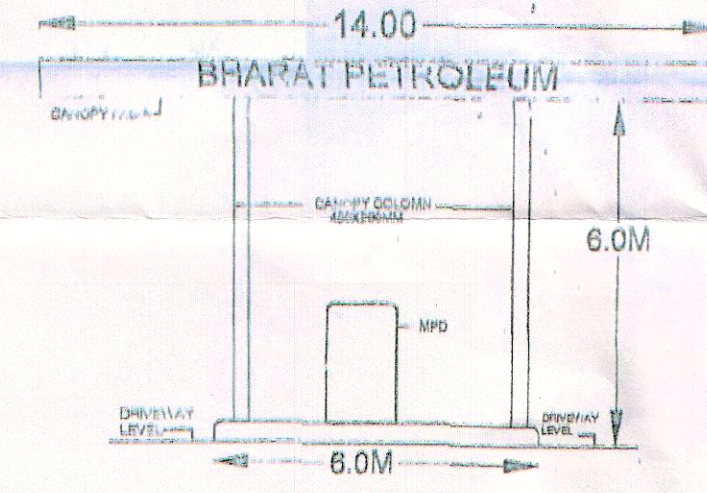
FRONT ELEVATION OF
SALES BUILDING
SCALE 1:100



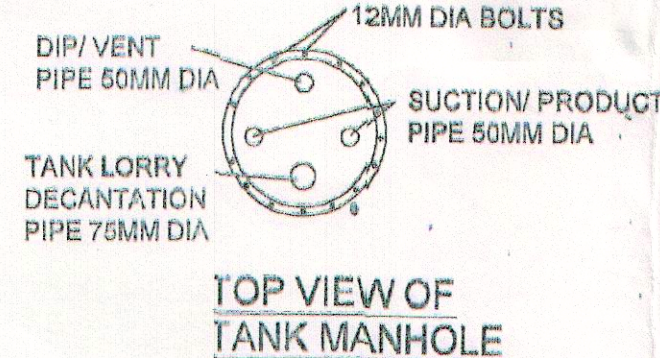
SECTION OF SALES
BUILDING AT S-S
(SCALE 1:100)



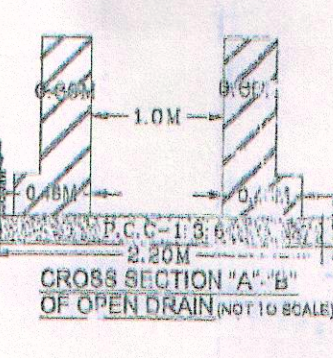
TANK IN EARTHEN PIT



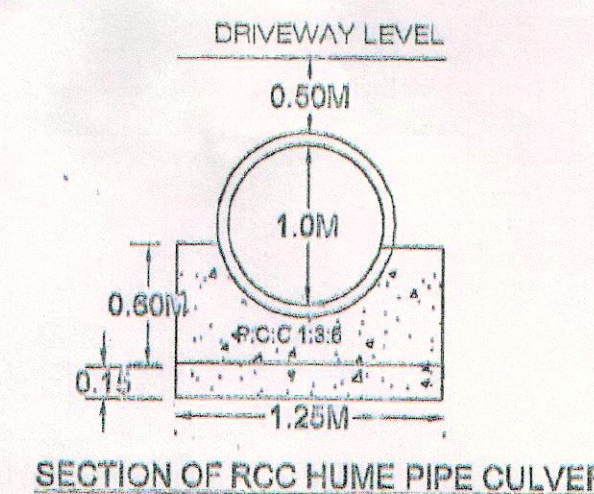
SECTION AT X-X



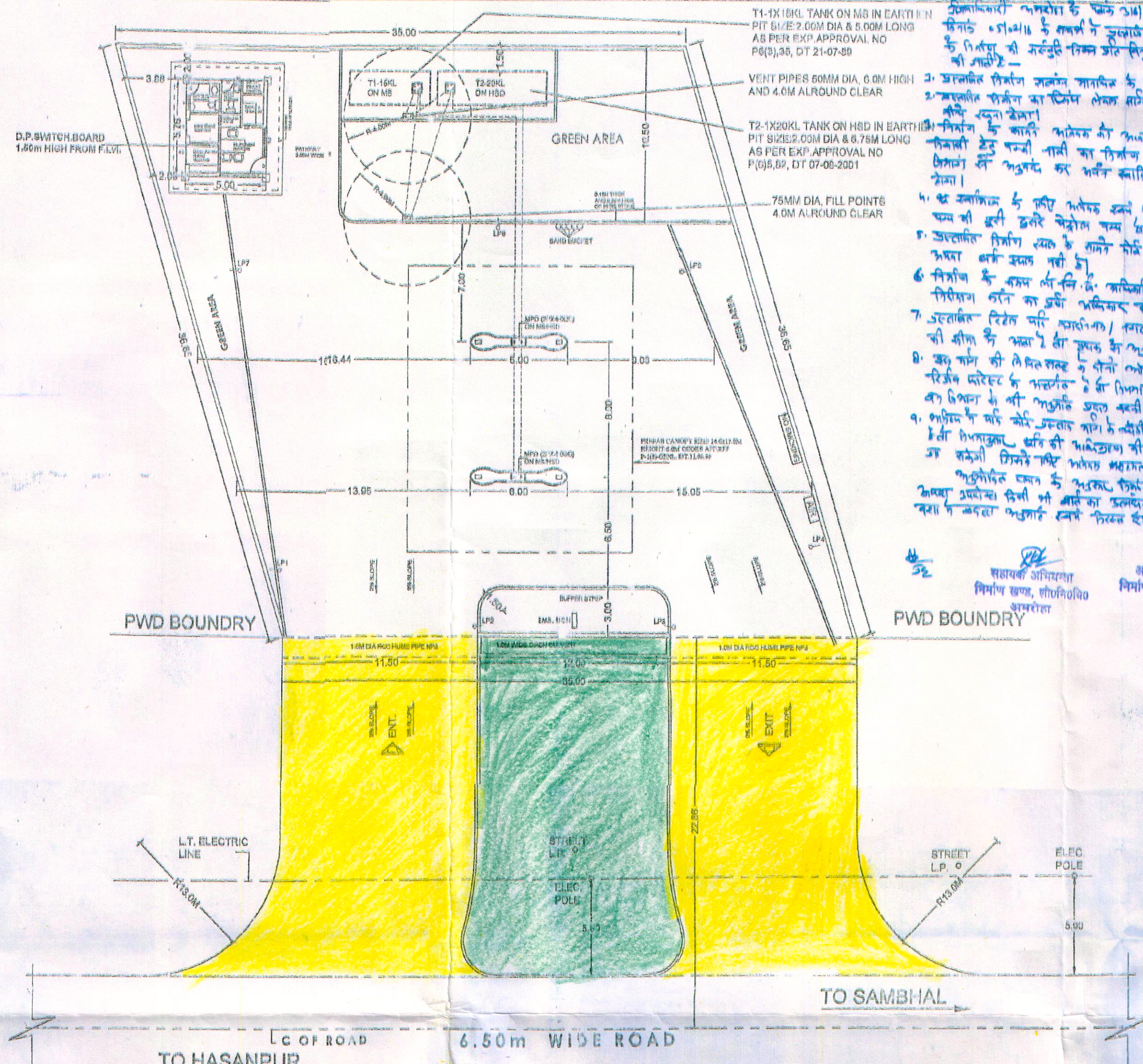
TOP VIEW OF
TANK MANHOLE
(NOT TO SCALE)



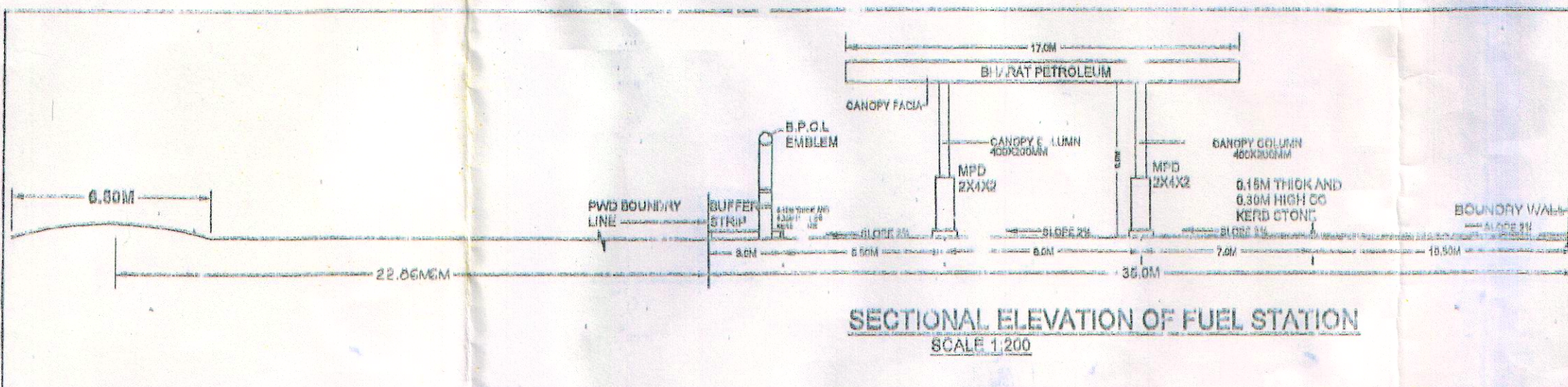
CROSS SECTION 'A-A'
OF OPEN DRAIN (NOT TO SCALE)



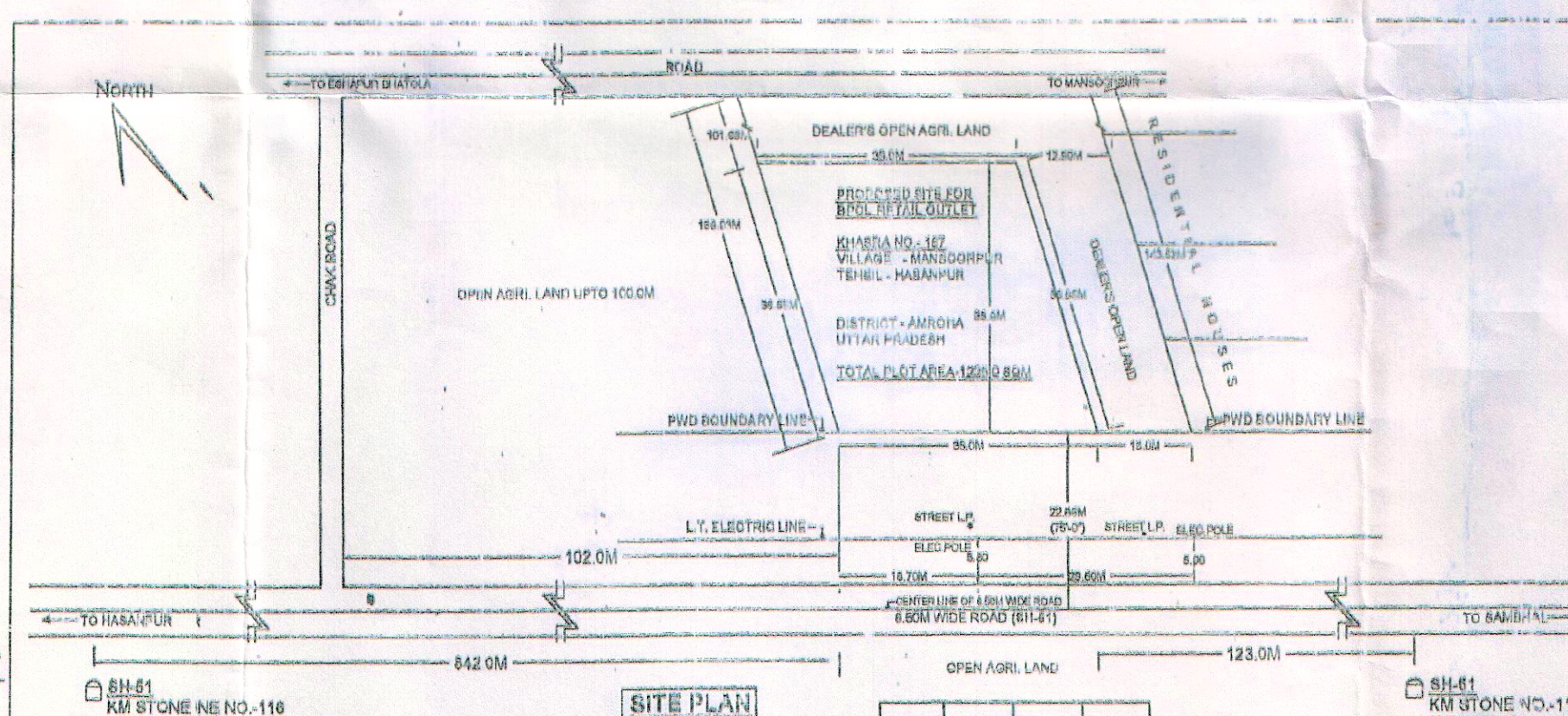
SECTION OF RCC HUME PIPE CULVERT



LAYOUT PLAN
SCALE 1:200



SECTIONAL ELEVATION OF FUEL STATION
SCALE 1:200



SITE PLAN
SCALE 1:200

Bharat Petroleum

1. VENT PIPE 4.0M HIGH END COVERED WITH TWO LAYERS OF BRASS WIRE GAUGE OF 11 MESH PER LINEAR CENTIMETER.

2. FILL POINTS FITTED WITH 1/2" GIM LOCK LOOKING & AIR TIGHT THREADED BRASS ALUMINUM TAP FOR DEBANDING FROM TANK LORRY.

3. DIP PIPE WITH DIP CAP ASSEMBLY OF BRASS ALUMINUM.

4. ALL ELECTRICAL FITTINGS ARE FLAME PROOF CONFORMING TO IS 2415.

5. ALL DOORS OF BUILDING TO BE OF 1/2" INCH OUTWARD.

6. NO SEWER OR SURFACE DRAIN WITHIN 6.0M OF THE DISPENSING UNIT.

7. PREMISES TO BE USED ONLY FOR STORAGE OF PETROLEUM PRODUCT.

8. TANKS ARE PAINTED WITH TWO LAYERS OF HOT BITUMEN OVER 1MM COATS OF RED OXIDE PRIMER TO PROTECT AGAINST CORROSION.

9. FABRICATION DESIGN OF LIFT STORAGE TANK ARE CONFORMING TO IS 10017-1982 AND AS PER D.C.C.E. NAGPUR APP. REF. NO. 9-48 (COPRIM) DT. 24.02.88.

10. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE NOTED.

11. 0.5% SAND FLOUTER SHALL BE PER EXP. OVER RILEE.

12. F.E. FIRE EXTINGUISHING 2NOS. 50KG DCP AS PER EXPLOSIVE RULE.

13. TANK SHOULD BE GIVEN HYDRAULIC PRESSURE TEST PRIOR TO INSTALLATION AND BEFORE ANY PROTECTIVE COATING IS APPLIED. THE TEST SHOULD BE MAINTAINED AT A CONTROLLED PRESSURE OF 0.35 KG/SQ.CM. AND MAINTAINED FOR 2 HOURS.

14. DIP RODS SUPPLIED WITH THE TANK FOR THE TYPE OF INSTALLATION SHOULD BE EXAMINED LONG METHOD OF 225MM.

15. FABRICATION THICKNESS OF SHELL PLATE AND END PLATE OF TANK SHALL BE 8MM.

16. THE CONSTRUCTION OF TANKS PROTECTION, SPECIFICATION CONFORMS TO IS 125 6131 OF THE PR. 2002.

17. ALL LIGHT POLES ARE FITTED AS PER APPROVAL OF D.C.C.E. NAGPUR VILL. LETTER NO. PL-11/1089 DT. 28-11-1989.

18. NATURAL DOWN SLOPE FROM EDGE OF THE METALLED ROAD TO CULVERT ON APPROACHES WILL BE MAINTAINED SUCH THAT THE WATER FLOWS TOWARDS DRAIN.

19. SITE MEETS APPLICABLE RIGHTS NORMS LATEST AMENDMENTS.

20. THE PROPOSED SITE IS FREE FROM ANY TYPE OF LITIGATION AND NO CASE IS PENDING IN ANY COURT OF LAW.

21. THERE IS NO OVERHEAD H.T. LINE PASSES THROUGH THE PLOT.

NOTE:- THE SITE IS SUITABLE FOR SETTING UP A RETAIL OUTLET AS PER ALL THE IRC NORMS GUIDELINES.

S.NO.	PRODUCT	CLASS	CONNECTED TO TANKS
MPD-1 (2X4X2)	MSHSD	AG	T-1, T-2
MPD-2 (2X4X2)	MSHSD	AG	T-1, T-3

TANK TABLE:

S.NO.	PRODUCT	CAPACITY	LENGTH	DIA	REMARK
T-1	MS	100L	8.00	2.01	IN BARTHER FIT
T-2	MS	200L	6.75	2.00	IN BARTHER FIT

NOTE: ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.

BHARAT PETROLEUM CORPORATION LTD.
ABU KA MAKDRU KESARGANJ MEERUT

SCALE: 1:8 SHOWN NORTH

DATE: / /

SUBJECT: SERVICE & FILLING STATION

SITE INFORMATION

SUBJECT: PROPOSED NEW RETAIL-OUTLET

VILLAGE: - MANSOORPUR
KHASARA NO.: - 187
TEHSIL: - HASANPUR
POL. STATION: - SAIDNAGLI
NEAREST RLY: - GAJRAULI
DISTRICT: - AMROHA
STATE: - UTTAR PRADESH

PLOT AREA: 1225.00 SQM.

PREPARED BY
MANAGER (construction)
B.P.C.L. MEERUT