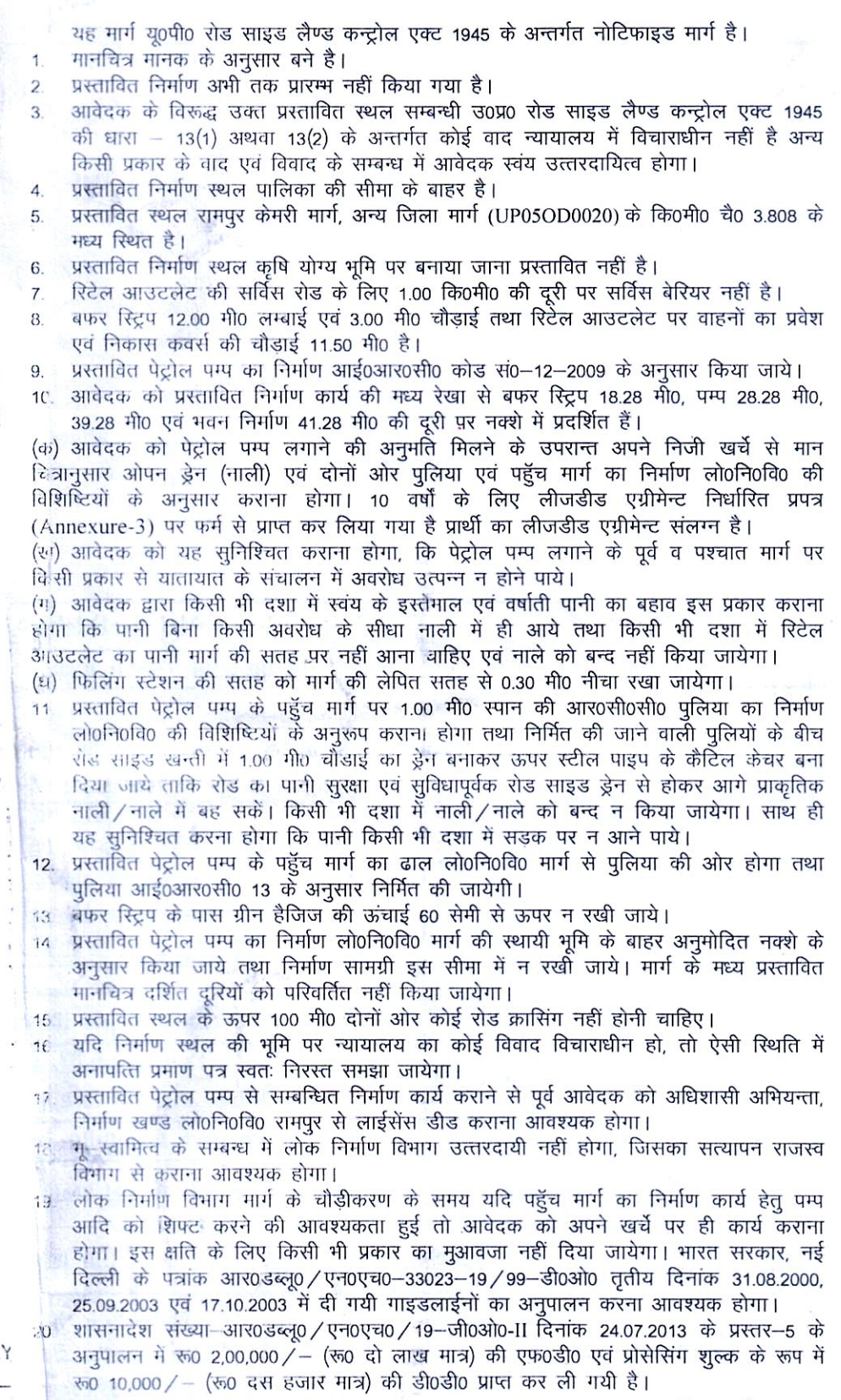
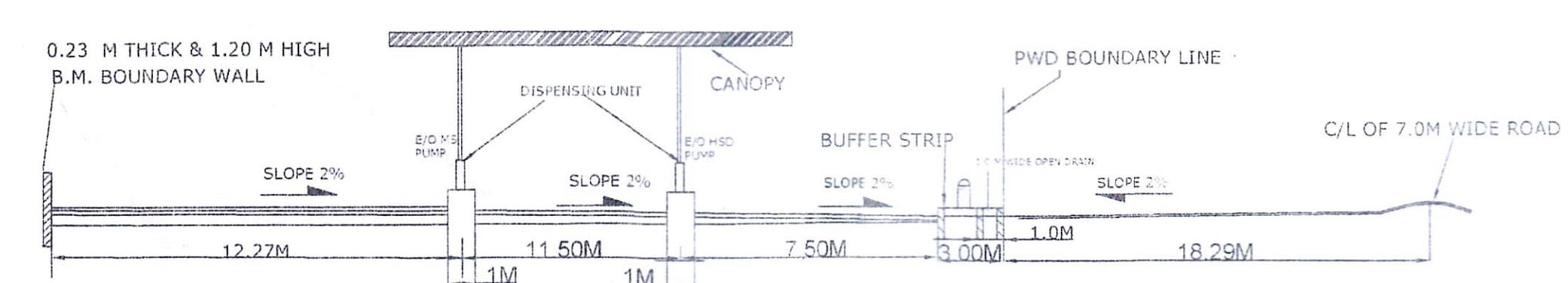
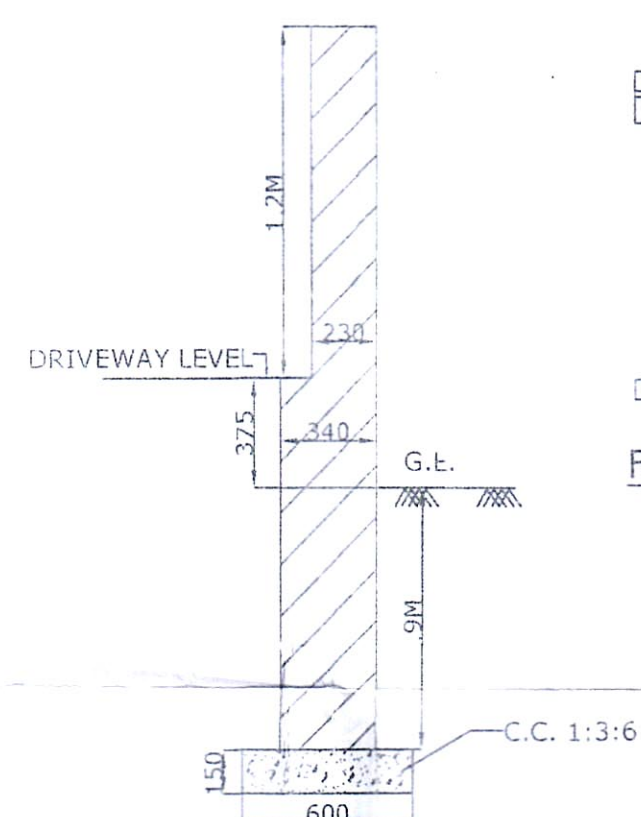


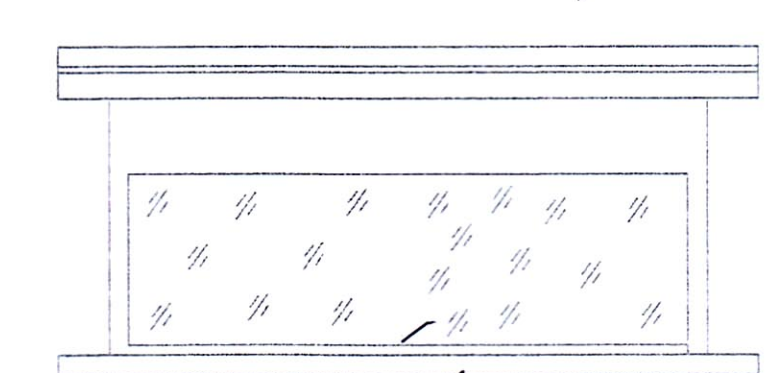
TOTAL PLOT AREA-1225 SQ. M.(1465.08 SQ. YARD)



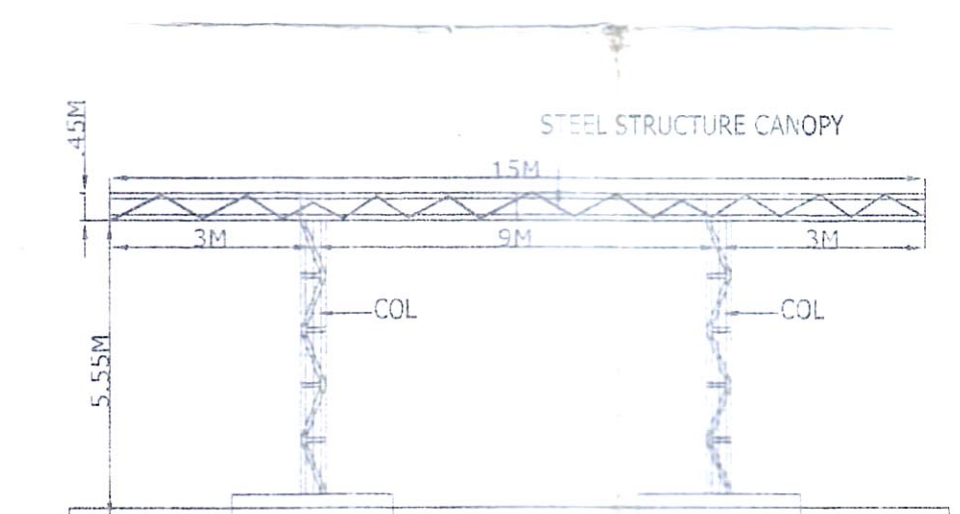
CROSS SECTION AT -'AB'



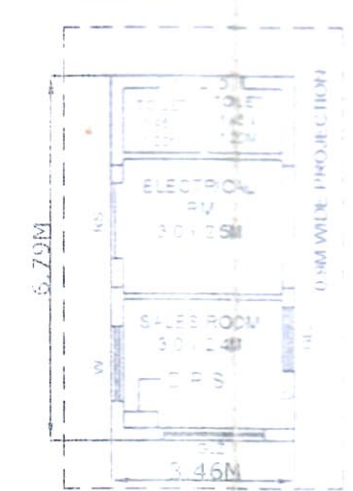
X-SECTION OF B.M.
BOUNDARY WALL



FRONT ELEVATION FROM SALES RM.



CANOPY SECTION



SALES BUILDING PLAN

SPECIFICATION NOTES- I

4. CERTIFIED THAT NO OTHER STRUCTURE WILL BE ERRECTED NOR ANY OTHER SERVICE RENDERED EXCEPT THAT CONNECTED WITH PETROL PUMP WITHOUT THE PRIOR APPROVAL OF P.W.D.
5. CERTIFIED THAT THERE IS NO CROSSING WITHIN 300M BETWEEN THE TANGENT POINTS OF THE CURVES OF SIDE ROAD AND THAT OF THE FILL-FILLING CUM SERVICE STATION.
6. CERTIFIED THAT THE PROPOSED #10 ROAD ROAD POINT OF VIEW FOR THE INSTALLATION OF THIS PUMP, THE PROPOSAL WILL NOT AFFECT THE FUTURE IMPROVEMENT OF THE ROAD.
4. CERTIFIED THAT NO OTHER PETROL PUMP EXISTS WITHIN THE DISTANCE OF 300M ON EITHER SIDE OF THE PLOT.
5. CERTIFIED THAT ALL CONDITIONS LAID DOWN BY THE GOVT. OF INDIA AND I.R.C FROM TIME TO TIME WITH REGARD TO THE LOCATION OF ROAD SIDE FILL-FILLING CUM SERVICE STATIONS SHALL BE COMPLIED WITH IN ALL RESPECTS AND THERE WILL BE NO OBJECTION FOR THE SAME.
6. NO DRAIN, SEWER OR STRUCTURE WITHIN 1.5M FROM UNDER GROUND TANKS.
7. SUCTION PIPES, UNDER DRIVEWAY SHOULD BE IN PIPE SLEEVES.
8. ELECTRIC FITTINGS CONFORM TO IS CODE NO- 2148 FOR DISPENSING PUMP ONLY.
9. DPS BOARD IS FIXED 1.5M HIGH FROM ROAD LEVEL AND WILL NOT BE KEPT UNDER LOCK AND KEY.
10. JOINT VENT PIPE AND VENT PIPE, SECOND LEVEL AND CUMPLET AROUND THE OPEN END OF THE PUMP PIPES COVERED WITH TWO LAYERS OF NON CORRODIBLE METAL WIRE GAUGE OF 11MESH PER LITNER CM.
11. SOMMO FILL PIPES, TO BE PROVIDED 1.85M CLEAR ALL ROUND.
12. FIRE FIGHTING EQUIPMENT -
5 NOS. FOAM TYPE OF FIRE EXTINGUISHERS OF CAPACITY 5KG EACH FOR PETROLEUM FILL, 2 NOS. FOR DIESEL FILL, FIRE EXTINGUISHERS OF CAPACITY 5KG EACH FOR FIGHTING ELECTRICAL FIRE, AND 6 NOS. OF FIRE BUCKETS FILLED WITH 10% SAND SHALL BE PROVIDED AT THE PETROL PUMP.
13. CERTIFIED THAT THERE WILL NOT BE ANY OBSTRUCTIONS FROM OVER HEAD HT LINES.
14. CERTIFIED THAT THE SURPLUS WATER WILL NOT BE DISPOSED OFF ON P.W.D. LAND.
15. CERTIFIED THAT ALL THE CONDITIONS OF I.R.C-1983/2003 SHALL BE COMPLIED WITH.

IMPORTANT NOTES:-

- IMPORTANT NOTES:-**
1. CERTIFIED THAT THIS IS A NEW RETAIL OUTLET (KSK).
 2. CERTIFIED THAT NO COURT CASE IS PENDING IN ANY COURT OF INDIA AGAINST THIS SITE/DEALERSHIP.
 3. CERTIFIED THAT ALL THE CLEARANCES/ APPROVALS FROM MCP/IRC AND OTHER RELEVANT GOVT. DEPTT. SHALL BE OBTAINED.
 4. CERTIFIED THAT ALL FACILITIES IS SHOWN IN THE DRAWING SHALL BE INSTALLED/PROVIDED AT ABOVE R/O
 5. STEEL CANOPY APPROVAL NO. DCE 3440 NDI CANOPY dt. 26.07.89.

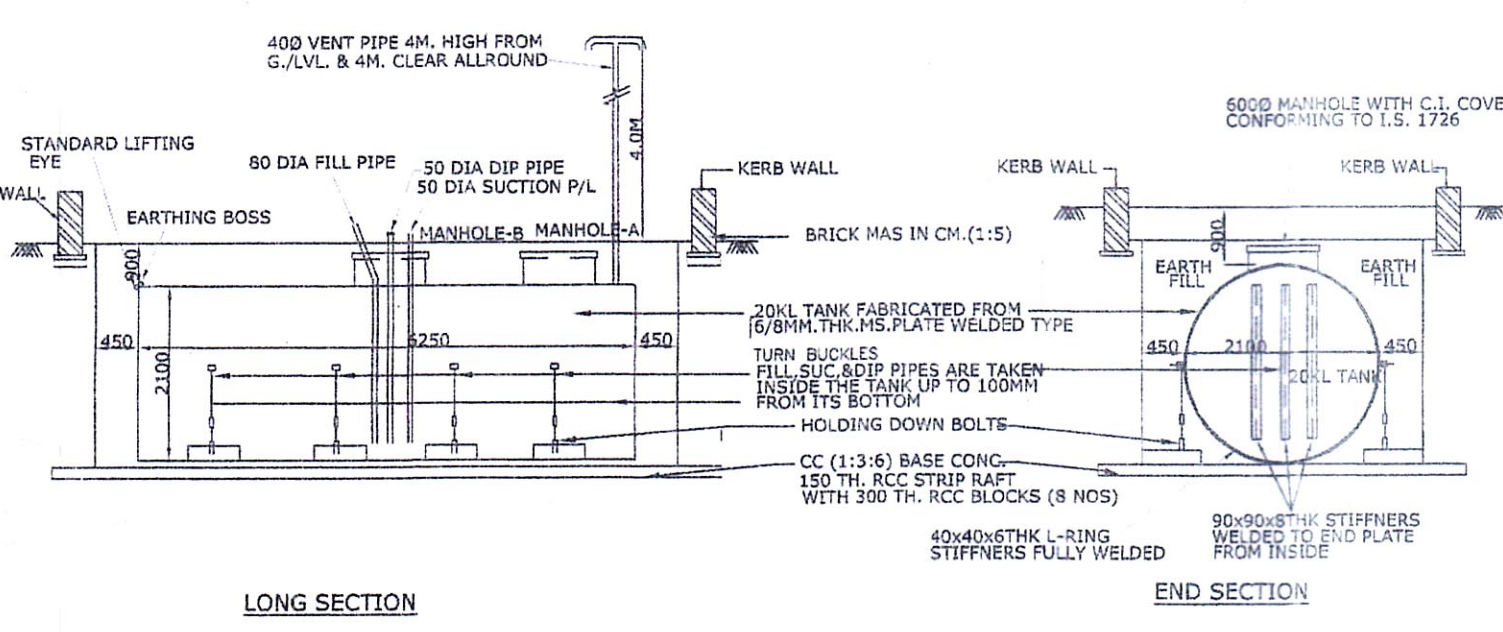
SPECIFICATIONS FOR TANKS:-

1. MS TANK OF 20KL CAPACITY: FABRICATED AS PER DRG. APPROVED BY CCE VIDE LETTER NO. P-6(3) S1 DATED 23.01.2007.

LOI NO. - N/2018/N000195 UP. 000065/1502/00004 DATED:- 12.01.2019
NAME OF LOI HOLDER - SH. ANIL KUMAR S/O SH. RAM SWAROOP
LOCATION - BHAMRAUA RAMPUR TYPE OF RO-A SITE KSK

REV. NO.:	DESCRIPTION	DATE	REV. BY.:	APP. BY.
 IndianOil	INDIAN OIL CORPORATION LTD. (MARKETING DIVISION) BARREILLY DIVISIONAL OFFICE			
PROJECT:-	PROPOSED KISAN SEVA KENDRA AT VILL-BHAMRAUA, ON RAMPUR - KEMRI ROAD, DISTT.-RAMPUR (U.P.) <i>755 #6-755 3.800</i>			
TITLE:-	SITE & LAYOUT PLAN OF RETAIL OUTLET			
DRAWN BY:-	DASIM	DRG NO.:-	KSK/BDO/BHAMRAUA	
SCALE:-	AS SHOWN	DATE:-	19.01.2019	
CHKD BY:-	<i>[Signature]</i>	CHKD BY:-		
RECOMMND BY:-	FIELD OFFICER <i>[Signature]</i> इंडियन ऑयल कॉर्पोरेशन लि. (प्रा.इ.) रोहिले नगर कानौन 245001 (U.P.) 245001 (U.P.)	APP. BY:-	<i>[Signature]</i> (M) (BDO)	
CONSULTANT:-	M/S 'ABHAY' ENGINEERS NEW DELHI PH. 011-65001456,+91-8527237363			
		कुमार विभाज सॉफ्ट क्रेडिट (रिटेल सेल)		

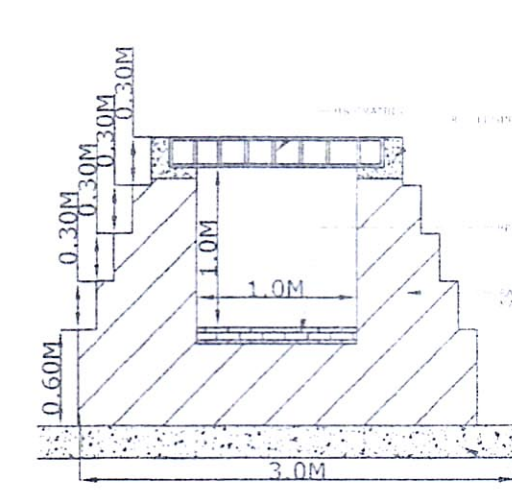
कुमार विभाष
वरिष्ठ प्रबंधक (रिटेल सेल्स)
इंडियन ऑयल कार्पोरेशन लिमिटेड (एम.डी.)
बरेली मंडल कार्यालय
35-ए, सिविल लाइन्स, कमला नेहरू मार्ग,
बरेली-243001 (उ०प्र०)



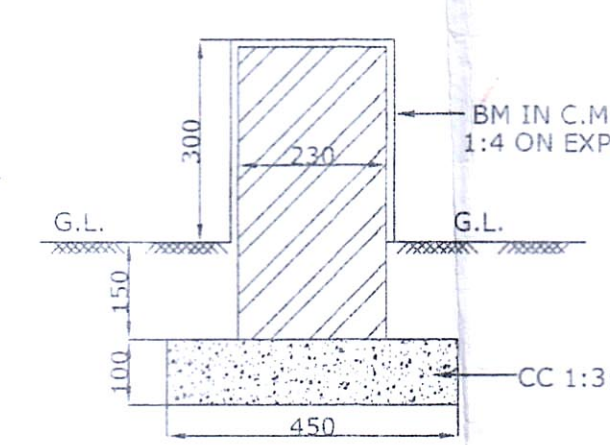
LONG SECTION

DETAIL OF INSTALLATION OF 2X20 KL UNDERGROND TANKS

IN EARTH PIT(SIZE 2.1M Ø X 6.25M LONG)



SECTION OF DRAIN AS PER IRC
SP-13 TYPE-A



X-SECTION OF KERB WALL

PUMP SCHEDULE :-

PRODUCT	NO.OF PUMP	NO.OF NOZZLE
MS	2	2
HSD	2	2

TANK SCHEDULE :-

TANK NO.	PRODUCT	CAPACITY
1	MS	20KL
2	HSD	20KL