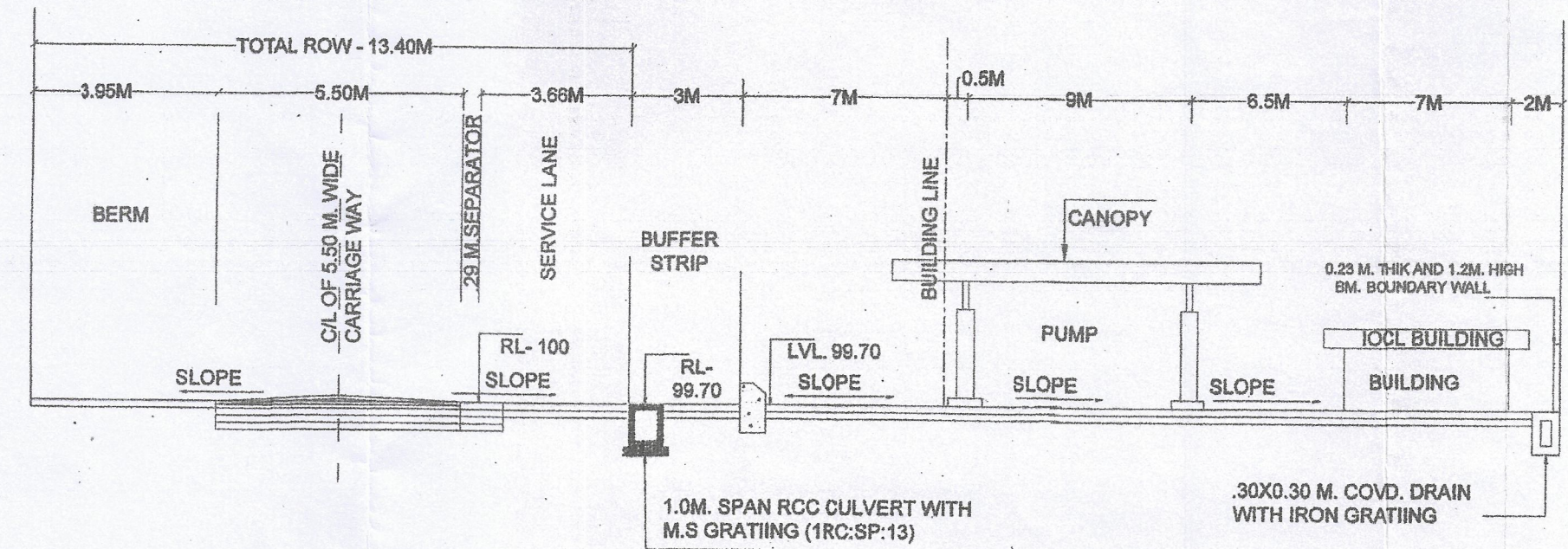


[illegible]

1. 4" VENT PIPES 4' HIGH & 4.0 M CLEAR ABOVE AND COVERED WITH 1/2" THICK BRASS VENT GRATES 1/2" MESH PER LINEARY CENTIMETER.
2. 7" FILL POINTS FORMED WITH CAME LOCK ASSEMBLY IN A TIGHT THREADED BRASS CAP FOR DECONTAMINATING TANK LIVERY.
3. 4" DP PIPES WITH CAPS AVAILABLE.
4. ALL ELECTRICAL FITTINGS ARE TO BE PROOF TESTED TO 2148.
5. ALL DOORS OF BUILDING TO BE OPENED OUT WARDLY.
6. ALL SURFACES OF BUILDING WITHIN 6M OF THE LICK TANKS & D&J.
7. PREMISES TO BE AVAILABLE FOR ONLY STORAGE OF PETROLEUM PRODUCTS.
8. TANKS ARE PAINTED WITH RED LINES AND NOT BE BURNED OR BURNED WITHIN 30' OF THE LICK PREMISE TO PROTECT AGENCIES CORROSION.
9. FABRICATION DESIGN OF UNDER GROUND STORAGE TANK ARE CONFORM TO IS :10987-1962 OR AS PER C.C.O.E NGVUR ORDER NO. 40/2006/2008 DATED 15/05/2008.
10. ALL DRAINAGES ARE IN LINE UNLESS OTHERWISE NOTED.
11. 1.5 LITRE BUCKET 10 X 10 CM PER 500 LITRE TANK.
12. 12-PEE FIRE EXTINGUISHER - 100 INCH AS PER DISPOSABLES.
13. TANKS OILED W/2000 LBS PRESSURE TEST PROC. TO INSULATION AND BEFORE ANY PROTECTIVE COATING IS APPLIED. THE TEST SHOULD BE MENTIONED AT A CONTROLLED PRESSURE OF 0.38 KG/CM² FOR 2 HOURS.
14. DP 1000 SIZED WITH THE TANK FOR THIS TYPE OF INSTALLATION SHOULD BE 3200 MM LONG INSTEAD OF STANDARD 2200 MM.
15. FABRICATION THROUGHTS OF BRILL PLATES AND BPO PLATE OF TANKS
20 RL SHELL MANG
EPOXY MANG

16. TANK CONFORMS TO 12418 811 OF THE PETROLEUM REG-8002.
17. ALL LICK ARE SUBJECT TO BE APPROVAL OF C.C.O.E NGVUR LETTER NO. 11/1993.
18. NATURAL GROUND SURFACE FROM THE EDGE OF METALLED ROAD TO CURB/UTY APPROXIMATED WILL BE MAINTAINED FREE FLOW OF WATER TOWARDS TOWN.
19. SITE MESHES APPLICABLE IN 1681 NORMS WITH LATEST AMENDMENTS .
20. SH-EXTENDED-VENT POINTS
P-EXTENDED R/L POINTS
21. THE PROPOSED SITE IS FREE FROM ANY TYPE OF LITIGATION AND NO CASE IS PENDING IN ANY COURT OF LAW.
22. NO ELECTRIC LINE PASSING OVER THE RO PREMBERS.

TANK DATA CHART			
TANK NO.	SIZE OF TANK	TANK & PUMP	
		MS	HSD
1X20 KL	2.1 X 0.25 M. LONG		HSD
1X20 KL	2.1 X 0.25 M. LONG		MS
CONST. DETAIL OF U/G TANK			
CAPACITY	(L)	(D)	(PL-1)
16KL	5.0M	2.010M@	8MM
20KL	6.78M	2.012M@	8MM
SCHEDULE OF TANK AND PUMP			
PRODUCT	CAPACITY	NO. OF TANK	PUMP NO. OF NOZLES
MS	15KL	1NO	4NOS
HSD	20KL	1NO	4NOS
AREA STATEMENT:-			
TOTAL AREA OF PLOT		= 1225.50 SQ.M.	
PROPOSED COVD. AREA OF BUILDING =		66.50 SQ.M	
SITE INFORMATION:-			
VILLAGE	GULAWAD		
ROAD ID	ODR 3491		
KILLA NO.	19/2		
KHEWAT NO./KHATAUNI NO.	706 / 756		
MUSTIL NO.	85		
TEHSIL	HODAL		
DISTRICT	PALWAL		
STATE	HARYANA		
NEAR POLICE STATION	HASSANPUR		
NEAR RAILWAY STATION	HODAL		

DATE	REV.NO.	BRIEF DESCRIPTION OR REVISIONS MADE	CHECKED
------	---------	-------------------------------------	---------



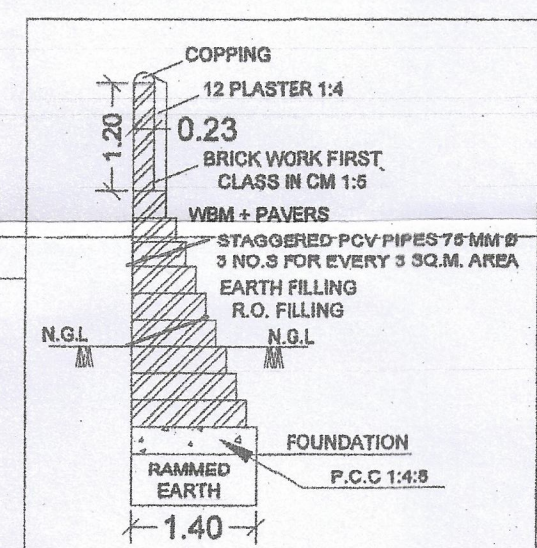
Indian Oil Corporation Limited
(Marketing Division)
Guragon Divisional Office,

PROPOSED RETAIL OUTLET AT VILLAGE- GULAWAD ON GULAWAD TO
HASSANPUR ROA , TEHSIL - HODAL, DISTT. PALWAL (HARYANA)
ODR ROAD ID - 3491

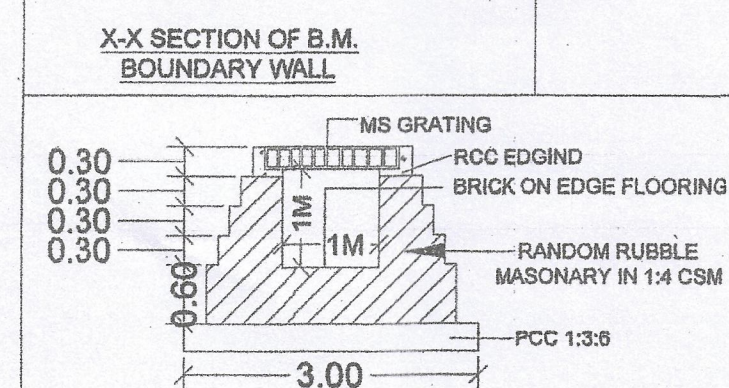
PIN CODE NO		POLICE STATION	HASANPURA
DRAWN BY.	SEHGAL	RLY STATION	HODAL
APPROVED BY.		SCALE	1:200
CHECKED BY.		DRAWING NO.	RWR / GULAWAD /01
DATED	09.03.2021		

PREPARED BY.

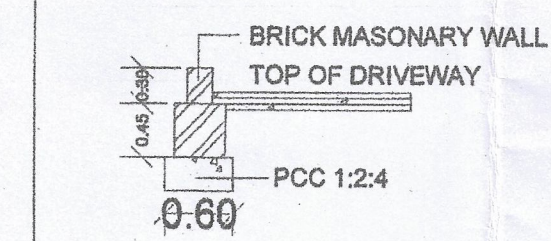
SANDEEP KUMAR
MOB. 9991638180



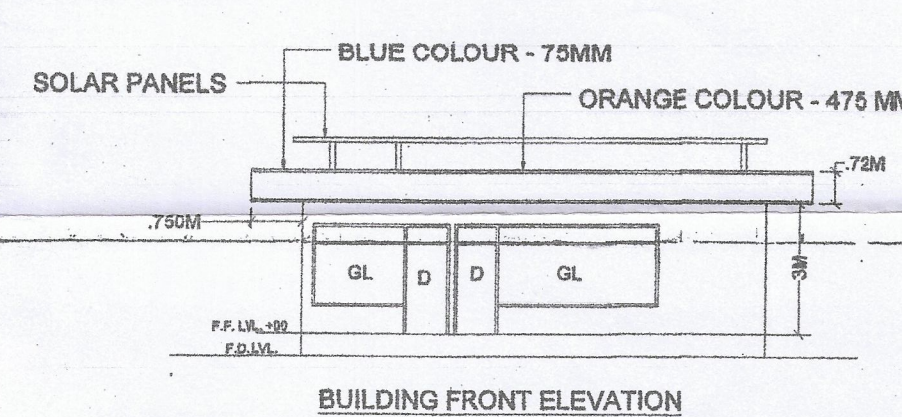
TYPICAL SECTION ON ACCESS ROAD



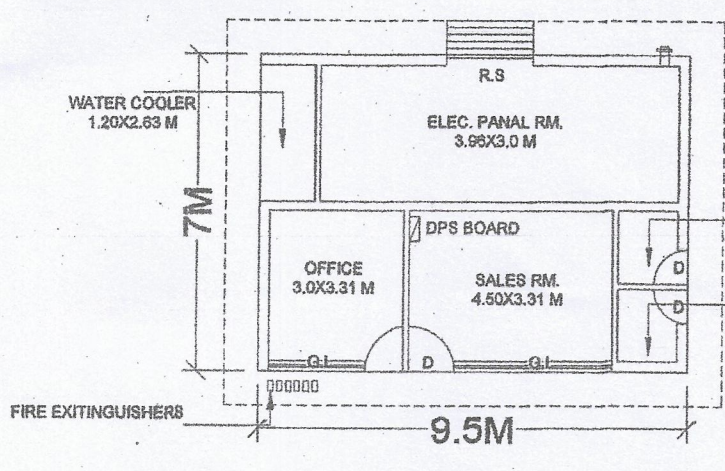
X-X SECTION OF CULVERT PER IRC



X - X SECTION OF KERB WALL



BUILDING FRONT ELEVATION



BUILDING PLAN