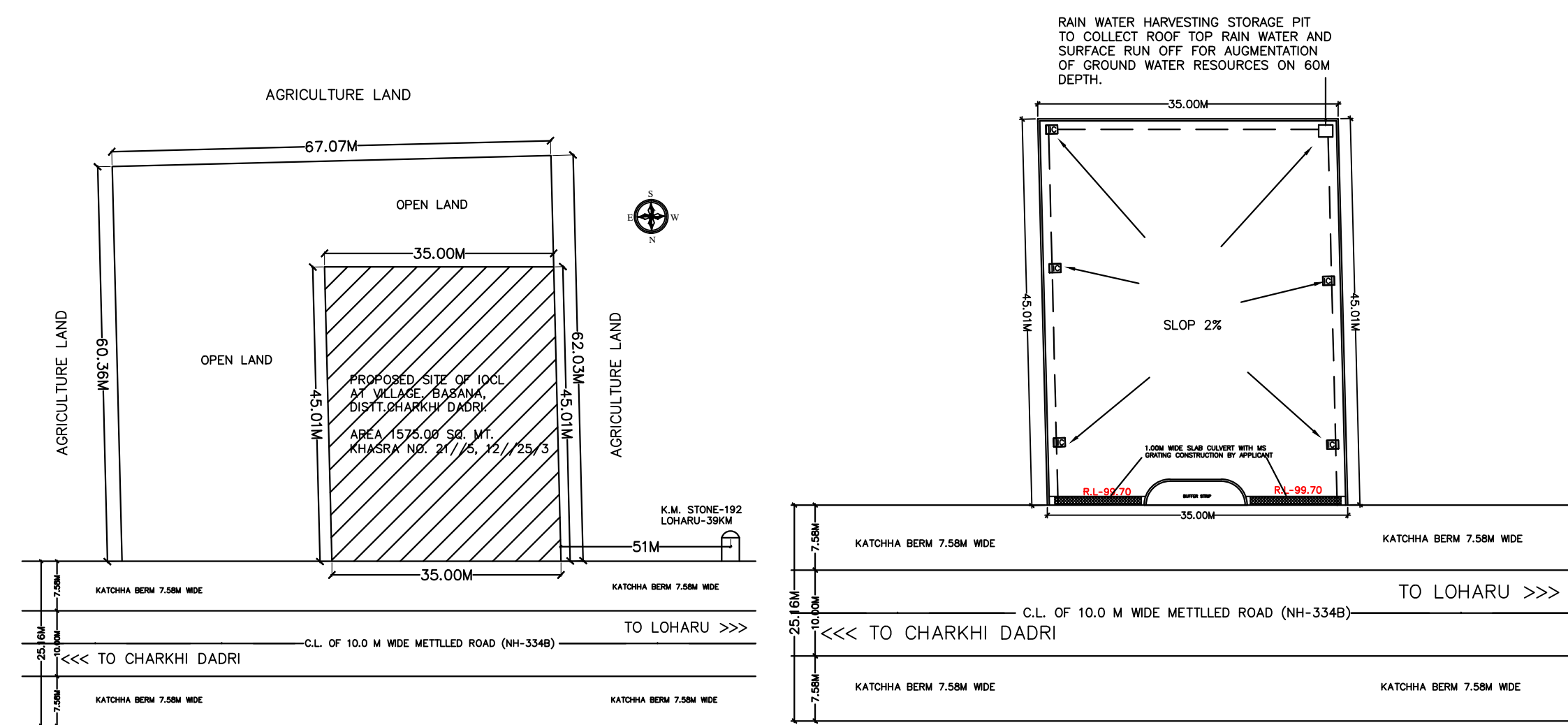
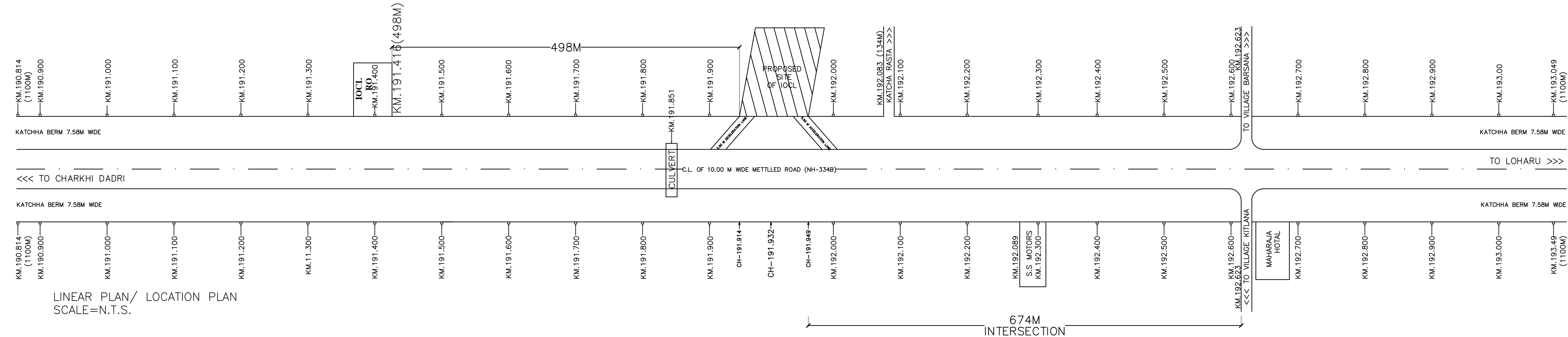
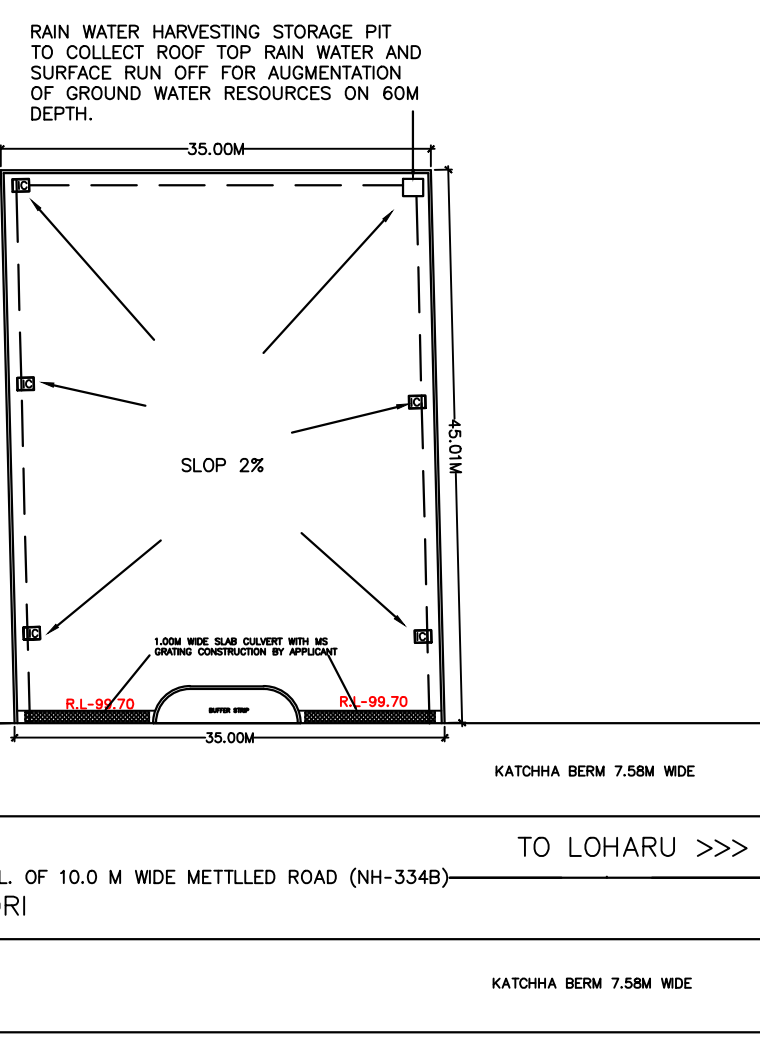


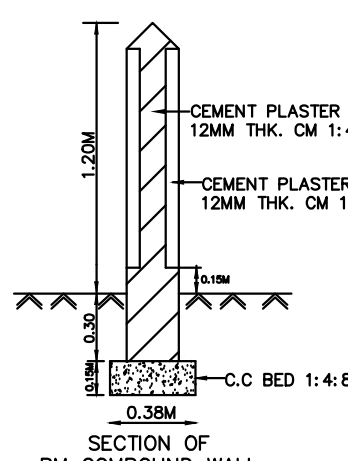
LAYOUT PLAN  
SCALE: - 1:200



SITE PLAN  
SCALE=N.T.S.



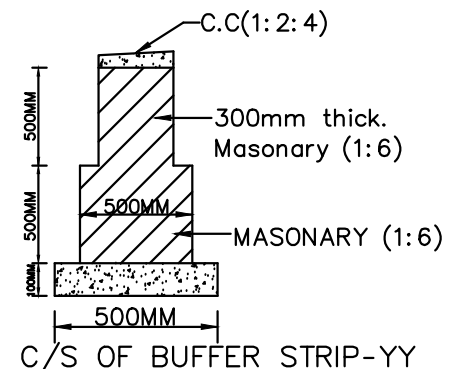
DRAINAGE LAYOUT PLAN



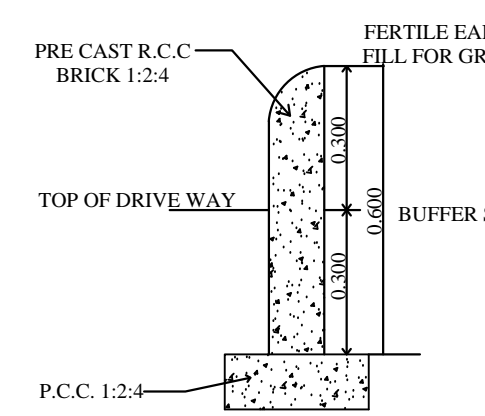
SECTION OF  
BM COMPOUND WALL

AREA DETAIL

PLOT AREA	= 1575.00 sq.mt
TOTAL BUILDING AREA	= 43.83 sq.mt.



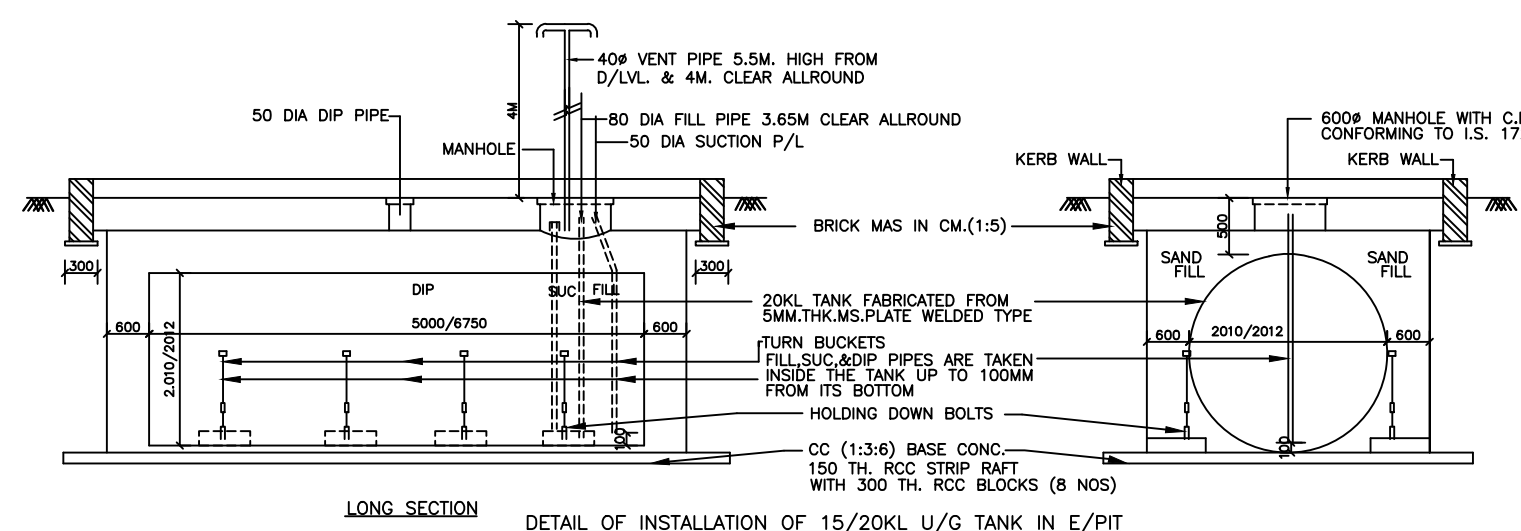
C/S OF BUFFER STRIP-YY



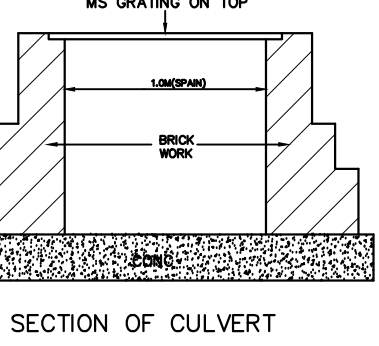
SECTION OF KERB WAAL

TANK DATA CHART

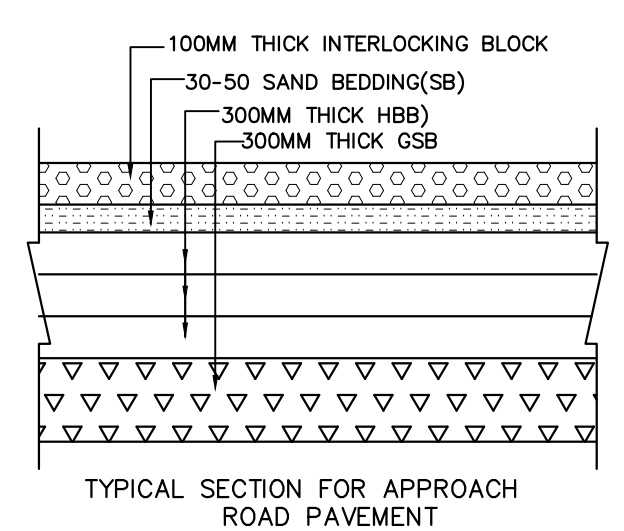
TANK	SIZE OF TANK	MS PLATES SHELL END	NO. OF H.D.B.	VENT PIPE DIA	SLAB TH. IN MM.	TANKS MS HSD	PUMPS MS HSD
20KL	2.10M X 6.25M	6mm 8mm	8	40	325	1 1	2 2



LONG SECTION  
DETAIL OF INSTALLATION OF 15/20KL U/G TANK IN F/PIT



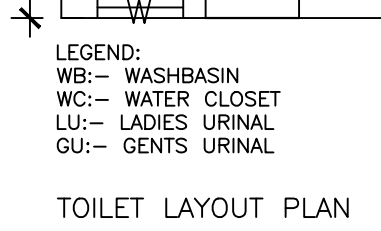
SECTION OF CULVERT



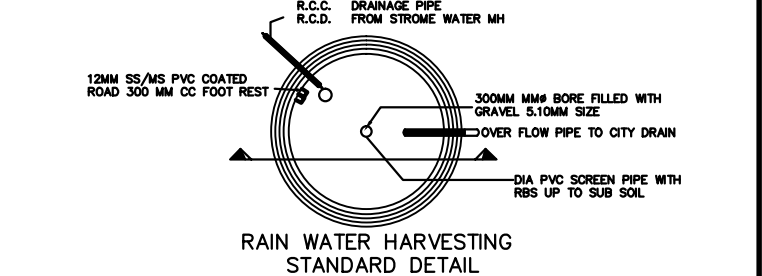
TYPICAL SECTION FOR APPROACH  
ROAD PAVEMENT

General Information

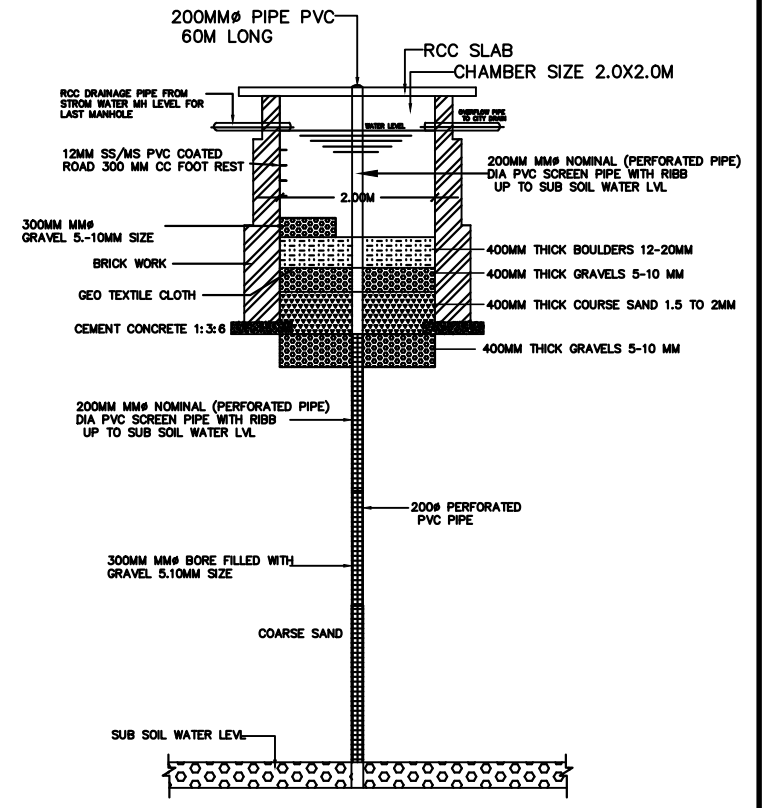
KHASRA NO.	= 211/5, 12/25/3
VILLAGE	= BARSANA
PIN CODE	= 127026
NEAREST POLICE STATION	= DADRI
NEAREST RAILWAY STATION	= DADRI
TEHSIL	= DADRI
DISTRICT	= CHARKHI DADRI (HARYANA)



TOILET LAYOUT PLAN



RAIN WATER HARVESTING  
STANDARD DETAIL



SECTION  
WATER HARVESTING SYSTEM

- GENERAL NOTES:-
- NO ROAD CROSSING WITHIN 300M ON EITHER SIDES OF THE PLOT.
  - NO DRAIN, SEWER OR STRUCTURE WITHIN 1.5M FROM THE UNDER GROUND TANKS.
  - SUCTION/FAIR & VENT PIPES UNDER THE DRIVEWAY TO BE HOUSED UNDER PIPE SLEEVE.
  - VENT PIPE 40MM DIA AND 4.0M HIGH FROM THE GROUND LEVEL AND 4.00MTR. CLEAR ALL ROUND WITHIN THE PLOT FITTED WITH INVERTED 'U' TYPE VENT HOOD.
  - COVERED WITH TWO LAYERS OF NON CORRODIBLE METAL WIRE GAUGE OF 11 MESH PER LINEAR CENTIMETER AT ITS OPEN ENDS.
  - D.P.S. BOARD FIXED ON THE WALL OF ROOM 1.50MTR. HIGH. FROM ITS FLOOR LEVEL AND SHALL NOT BE KEPT UNDER LOCK AND KEY.
  - FILL POINTS ARE KEPT 3.65M CLEAR AROUND.
  - "NO SMOKING" SIGN SHALL BE DISPLAYED AT THE PETROL PUMP.
  - 04 Nos. 10 Kg DCP type fire extinguisher, 01 no. 4.5 Kg Co2 type fire extinguisher and 06 Nos. sand buckets, 10 Kg each.
  - TANKS/FED BY TANK LORRY.
  - BOTH THE TANKS NOT BE REPLENISHED AT THE SAME TIME.
  - FILL PIPE AND DIP PIPES ARE FITTED WITH LOCKING CAP
  - ALL ELECTRIC FITTING CONFORM TO IS CODE NO. 2148.
- SPECIFICATIONS
- CERTIFIED THAT THE TANK SHALL BE TO FABRICATED AS PER APPROVED SPECIFICATION AS BSI CODE 10978
- NOTE:
- CERTIFIED THAT THIS IS A NEW RETAIL OUTLET & NOT RESTEMENT CASE.
  - CERTIFIED THAT NO COURT CASE PENDING IN ANY COURT OF INDIA AGAINST THIS SITE/DEALERSHIP.
  - CERTIFIED THAT ALL THE CLEARANCES/APPROVALS FROM MCP\IRC AND OTHER RELEVANT GOVT. DEPTT. SHALL BE OBTAINED.
  - CERTIFIED THAT U.S. CANOPY OF MEASURING 12.0 M X 21.00 M SHALL CONFORM TO SOUND ENGG. SPEC. AND THERE IS NO CHANCE OF ITS EVER CAVING-IN UNDER NORMAL CIRCUMSTANCES. STEEL CANOPY APPROVAL NO. CCE G-40(NC) P-CANOPY DT.26.07.89
  - CERTIFIED THAT ALL FACILITIES AS SHOWN IN THE DRAWING ARE INSTALLED \ PROVIDED AT ABOVE R/O.



**Indian Oil Corporation Limited**  
(Marketing Division)  
Divisional Office, Hissar  
DELHI & HARAYANA STATE OFFICE

LOCATION/LAYOUT/DRAINAGE PLAN OF PROPOSED I.O.C.L RETAIL OUTLET ON CHARKHI DADRI - LOHARU ROAD NH-334B, AT CH IN KM. 191.932(LHS), VILLAGE BARSANA, TEHSIL DADRI, DISTT.-CHARKHI DADRI.

SCALE:- AS SHOWN	AREA DETAIL:-
DRAWING NO. ICOL/NHAI/DADRI/ 1095	TOTAL AREA OF SITE=1575.00 SQ.MT.
DRAWN BY K. S. MAIK	TOTAL BUILDING AREA=43.83 SQ.MT.
DATED:- 26/12/2021	TOTAL CANOPY AREA=252.00 SQ.MT.

Designation: Divisional Retail Head HDO