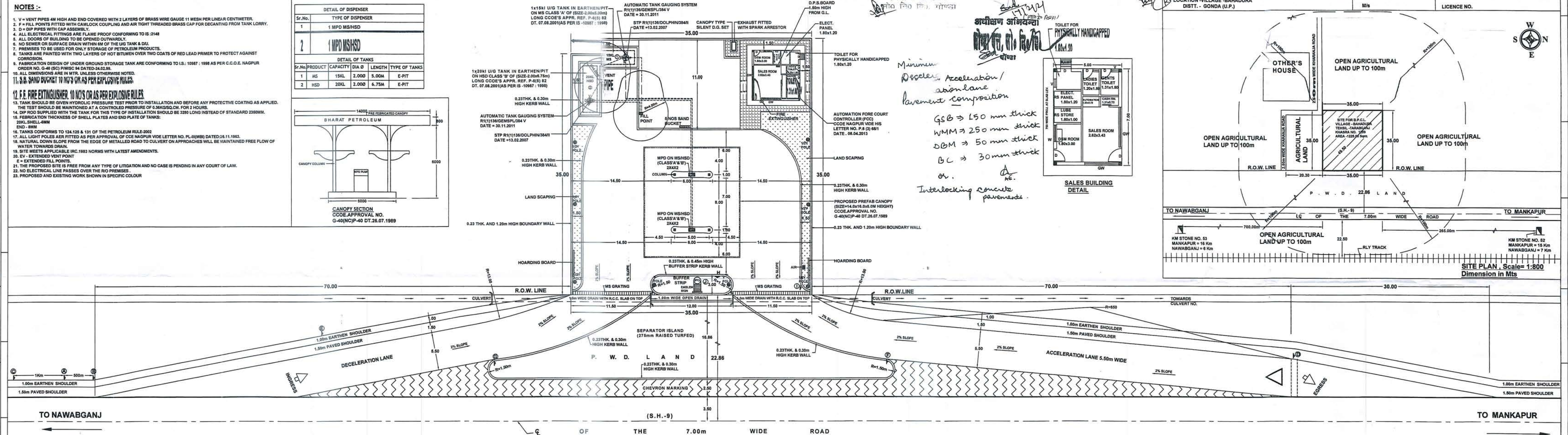


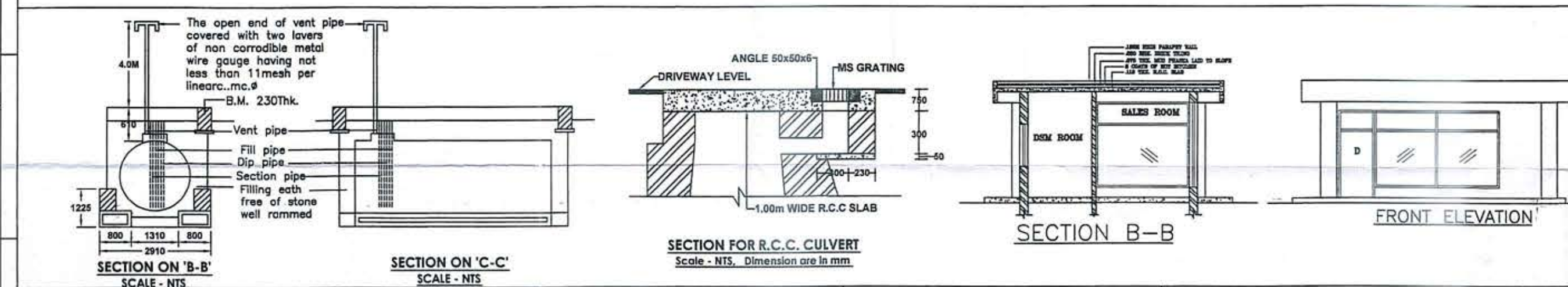
[illegible]

- 1. V - VENT PIPES 4IN HIGH AND COVERED WITH 2 LAYERS OF BRASS WIRE GAUGE 11 MESH PER INCH CENTIMETER.
- 2. F - FITTINGS FILLED WITH CAMLOCK COUPLING AND AIR TIGHT THREADED BRASS CAP FOR DEGASING FROM TANK LORRY.
- 3. D - DIP PIPES WITH CAP ASSEMBLY.
- 4. ALL ELECTRICAL FITTINGS ARE FLAME PROOF AND CONFORM TO IS 2148
- 5. ALL DOORS OF BUILDINGS TO BE OPENED OUTWARDLY.
- 6. NO SEWER OR SURFACE DRAIN WITHIN 10' OF LIFT TANK & D.O.
- 7. PREMISES TO BE USED FOR ONLY STORAGE OF PETROLEUM PRODUCTS.
- 8. TANKS TO BE PAINTED WITH TWO LAYERS OF HOT BITUMEN OVER TWO COATS OF RED LEAD PRIMER TO PROTECT AGAINST CORROSION.
- 9. FABRICATION DESIGN OF UNDER GROUND STORAGE TANK ARE CONFORMING TO U.S. 10587 : 1998 AS PER C.C.O.E. MAGNUP ORDER NO. C-40 (ISO 9001:2000) IN 2002.
- 11. ALL DIMENSIONS ARE IN MTRS. UNLESS OTHERWISE NOTED.
- 12. S.S. SAND BUCKET TO NO'S OR AS PER EXPLORATIVE RULES.
- 13. F.F.F. FIRE EXTINGUISHER, 10 NO'S OR AS PER EXPLORATIVE RULES.
- 14. TANK SHOULD BE COVERED WITH PRESSURE PROTECTIVE COATING AND BEFORE ANY PROTECTIVE COATING AS APPLIED THE TEST SHOULD BE MAINTAINED AT A CONTROLLED PRESSURE OF 0.35MGS/KGCM² FOR 2 HOURS.
- 15. DIP ROD SUPPLIED WITH THE TANK FOR THIS TYPE OF INSTALLATION SHOULD BE 238M LONG INSTEAD OF STANDARD 2356MM.
- 16. TANKS THICKNESS OF SHELL, PLATES AND END PLATE OF TANKS:
200-SHELL-MM
END-8MM
- 17. TANKS CONFORMING TO 1241S15 151 OF THE PETROLEUM RULE-2002
- 18. TANK SHOULD BE COVERED WITH PRESSURE PROTECTIVE COATING AND BEFORE ANY PROTECTIVE COATING AS APPLIED THE TEST SHOULD BE MAINTAINED AT A CONTROLLED PRESSURE OF 0.35MGS/KGCM² FOR 2 HOURS.
- 19. NATURAL DOWN SLOPE FROM THE EDGE OF METALLIZED ROAD TO CULVERT ON APPROACHES WILL BE MAINTAINED FREE FLOW OF WATER TOWARDS DRAIN.
- 20. SITE MEETS APPLICABLE ICR-1983 NORMS WITH LATEST AMENDMENTS.
- 21. EV - EXTENDED VENT POINT
E = EXTENDED FLT POINTS
- 22. THE PROPOSED SITE IS FREE FROM ANY TYPE OF LITIGATION AND NO CASE IS PENDING IN ANY COURT OF LAW.
- 23. NO ELECTRICAL LINE PASSED OVER THE ROADSIDE
- 24. PROPOSED EXISTING WORK SHOWN IN GREEN COLOR

Technical drawing of a canopy section. The drawing shows a cross-section of a canopy with a flat top and two curved support columns. The top horizontal dimension is 14000, labeled "THE FERMENTED CANOPY". The height of the canopy from the ground to the top edge is 800. The total height of the structure from the ground to the top of the support columns is 6000. The width of the base is 6000. The support columns are labeled "CANOPY COLUMN". The central support is labeled "WIND PUMP". The text "SHARAT PETROLEUM" is written on the top edge of the canopy. Below the drawing, the text "CANOPY SECTION" and "CODE APPROVAL NO. G-40(NCP)-40 DT.26.07.1989" is present.



LAYOUT PLAN
Scale= 1:200
Dimension in Mts



1. ACCESS ROADS SHOULD HAVE MIN PAVEMENT COMPOSITION OF 150MM GSB, 150 MM WBM, 100 MM GRM AND 100 MM RCB.
2. ALL PAVEMENT MARKINGS SHOULD BE AS PER LATEST IRC 35.
3. ALL TRAFFIC SIGNS SHOULD BE AS PER LATEST IRC 67 AND LATEST IRC SP- 55. IN CASE OF A FUEL STATION LOCATED ON THE OTHER SIDE OF TRAVEL DIRECTION THE USER SHOULD BE INFORMED OF THE LOCATION OF THE FUEL STATION IN HIS/ HER DIRECTION OF TRAVEL THROUGH INFORMATION SIGNS AS SHOWN IN THE TABLE OF THIS DRAWING.
4. THE LENGTH OF SEPARATOR ISLAND SHOULD BE DETERMINED AS PER SITE CONDITION, ITS MINIMUM WIDTH SHALL BE 10M.
5. THE SEPARATOR ISLAND AND BUFFER STRIP SHALL BE TURFED WITH PROVISION OF 275MM HIGH KERBS.
6. SLAB CURBVERTS WITH GRATINGS TO BE PROVIDED IN THE LINE OF STORM WATER DRAIN ON ENTRY AND EXIT APPROACHES TO CATER TO THE STORM WATER DRAINAGE.
7. ALL DIMENSIONS ARE IN METRE UNLESS OTHERWISE SPECIFIED.

(A)	FUEL STATION AHEAD AT 1 Km & 500 m		(F)	NO EN
(B)	FUEL STATION		(G)	COMPU DIRECTION
(C)	FUEL STATION AHEAD		(H)	NO RIG
(D)	GIVEWAY		(I)	NO LEF
(E)	ON- EWAY		(J)	FUEL BOARD

PLOT AREA	1225.00 Sqmt.
KHASRA NO.	1299
LOCATION	BAHADURA
PARGANA	NAWABGANJ
TEHSIL	TARABGANJ
POST OFFICE	KISHUNDASPUR
POLICE STATION	WAZIR GANJ
RAILWAY STATION	TIKARI
DISTRICT	GONDA
STATE	UTTAR PRADESH
PIN CODE	271 303
NEAR KM STONE NO.	52
ROAD NAME	S.H.-9

 **BHARAT PETROLEUM CORPORATION LTD.**
(MARKETING - DIVISION)

On Mankapur - Nwabganj Road ,At -Village - Bahadura
 ,Tehsil - Tarabganj ,District - Gonda, Near Km. Stone No.
 (S.H.-9) (Chainage - 52+ 249.00)

DATE- 16.02.2020

DRAWN	Arvind Kumar
-------	--------------

महाराष्ट्र विधानसभा

DATE	DRAWING NO.
NUMBERS CROSSED	

At.- Village - Banadurga	
CHIEF ENGINEER	DIV./MANAGER

TRACED	CHECKED	FILED
--------	---------	------------------

श्री लु / Alay C Ruge

Bharat Petroleum Corporation Limited