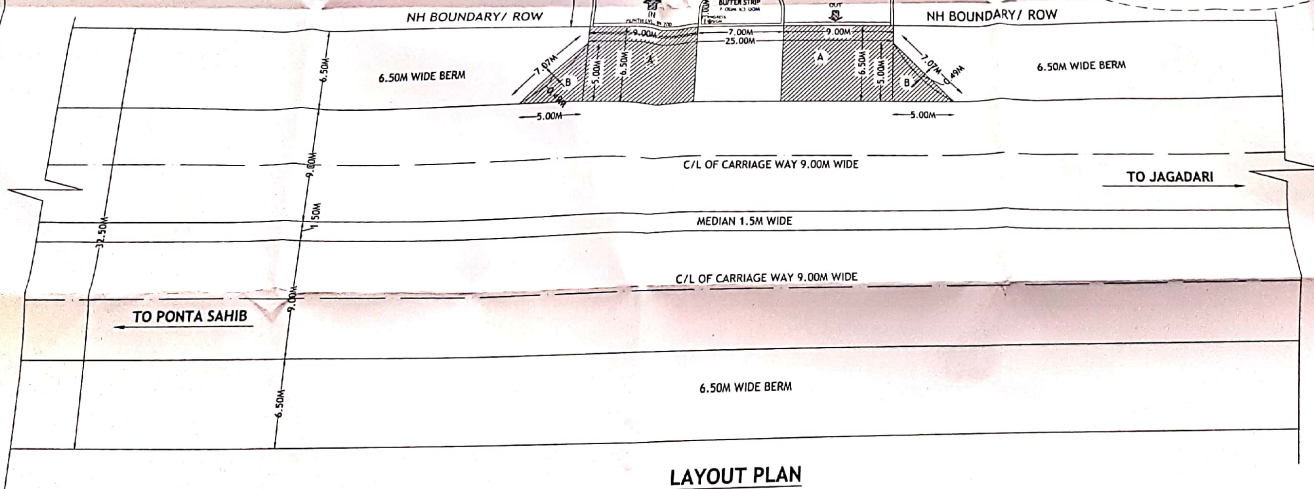
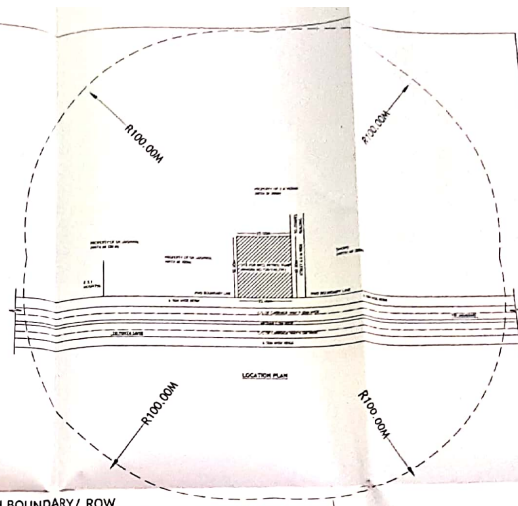
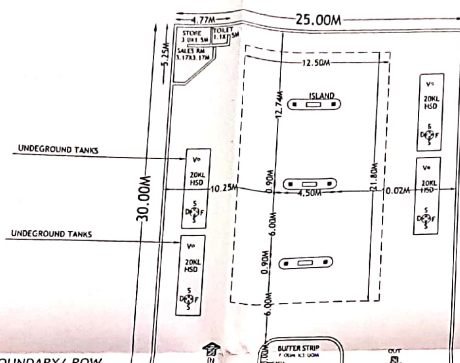


$$A = 2(9.0 \times 6.50) = 117.0 \text{ M}$$

$$B = 2\left(\frac{1}{2}(5.0 \times 5.0) - \frac{2}{3}(3.07 \times 0.49)\right) = 20.40 \text{ M}$$

$$2A + 2B = 117.0 + 20.40 = 137.40 \text{ SQ M}$$

$$= 0.0137 \text{ HAC}$$


## LAYOUT PLAN

**APPLICANT**

*[Signature]*  
**SUNIL PRASAD**

DWG. NO. : BPCL/2022/REGISTRATION  
DATE : 18/06/2022 POLYGRAPHIC PAPER COMPANY LTD.  
SHEET NO. : 1 OF 1 DRAWING DATE: 18/06/2022

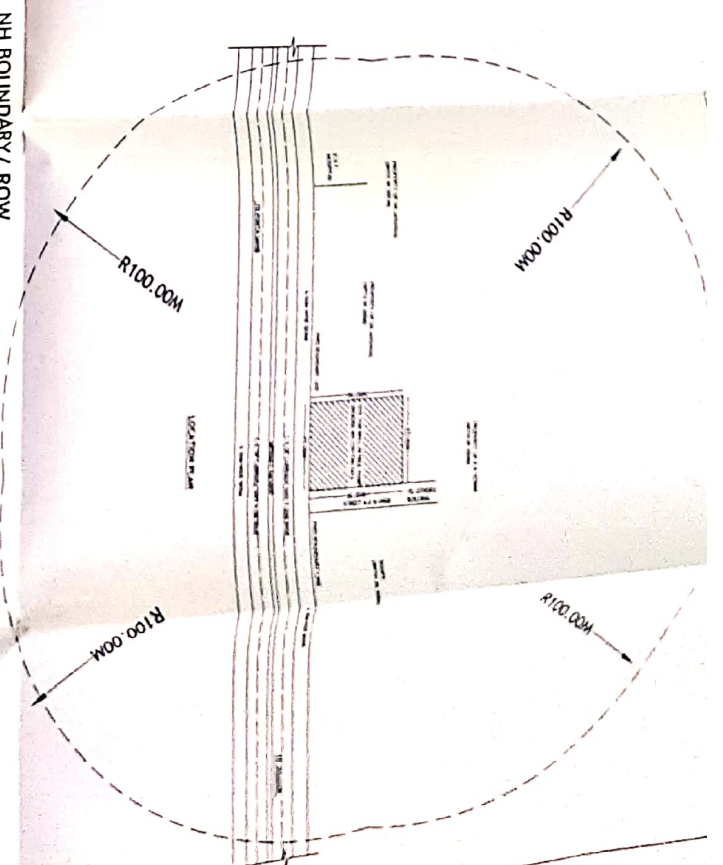
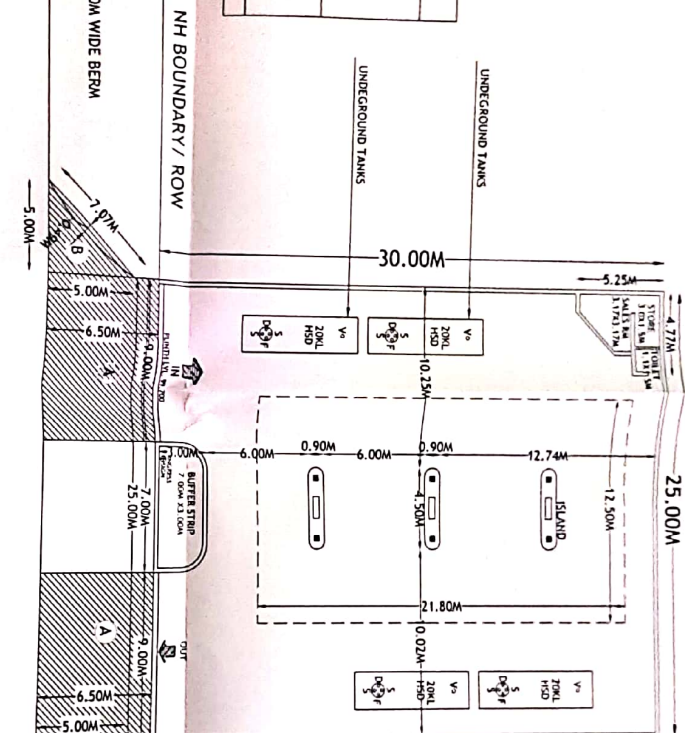
**BHARAT PETROLEUM CORPN. LTD.**

**SUBJECT : LAYOUT PLAN OF FILLING STATION**

LAYOUT & SITE PLAN OF EXISTING RETAIL OUTLET ON JAGADURI-PONTA SAIBU ROAD(NEAR ES HOSPITAL) AT VILLAGE TELAJURTI, TOLSE JAGADURI, DISTT. YAMENAHARICHA (PATTANNA)  
KSA&R NO. 739/740 TEL

DRAWN BY : DESIGN CRAFTS

| APPROACH AREA                                   |              |
|-------------------------------------------------|--------------|
| A = $2(9.0 \times 6.50)$                        | = 117.0 M    |
| B = $2[(5.0 \times 5.0) - 2(3.07 \times 0.49)]$ | = 20.40 M    |
| 2A + 2B = $117.0 + 20.40$                       | = 137.40 SQM |
| = 0.0137 HAC                                    |              |



## LAYOUT PLAN

|          |                         |
|----------|-------------------------|
| APPROACH |                         |
| DATE     | 18/04/24                |
| BY       | DRS/IC                  |
| SUBJECT  | Layout Plan             |
| LOCATION | On the road to Jagadari |
| SCALE    | 1:1000                  |
| REVISION | 1/2024                  |
| DESIGNER | DRS/IC                  |