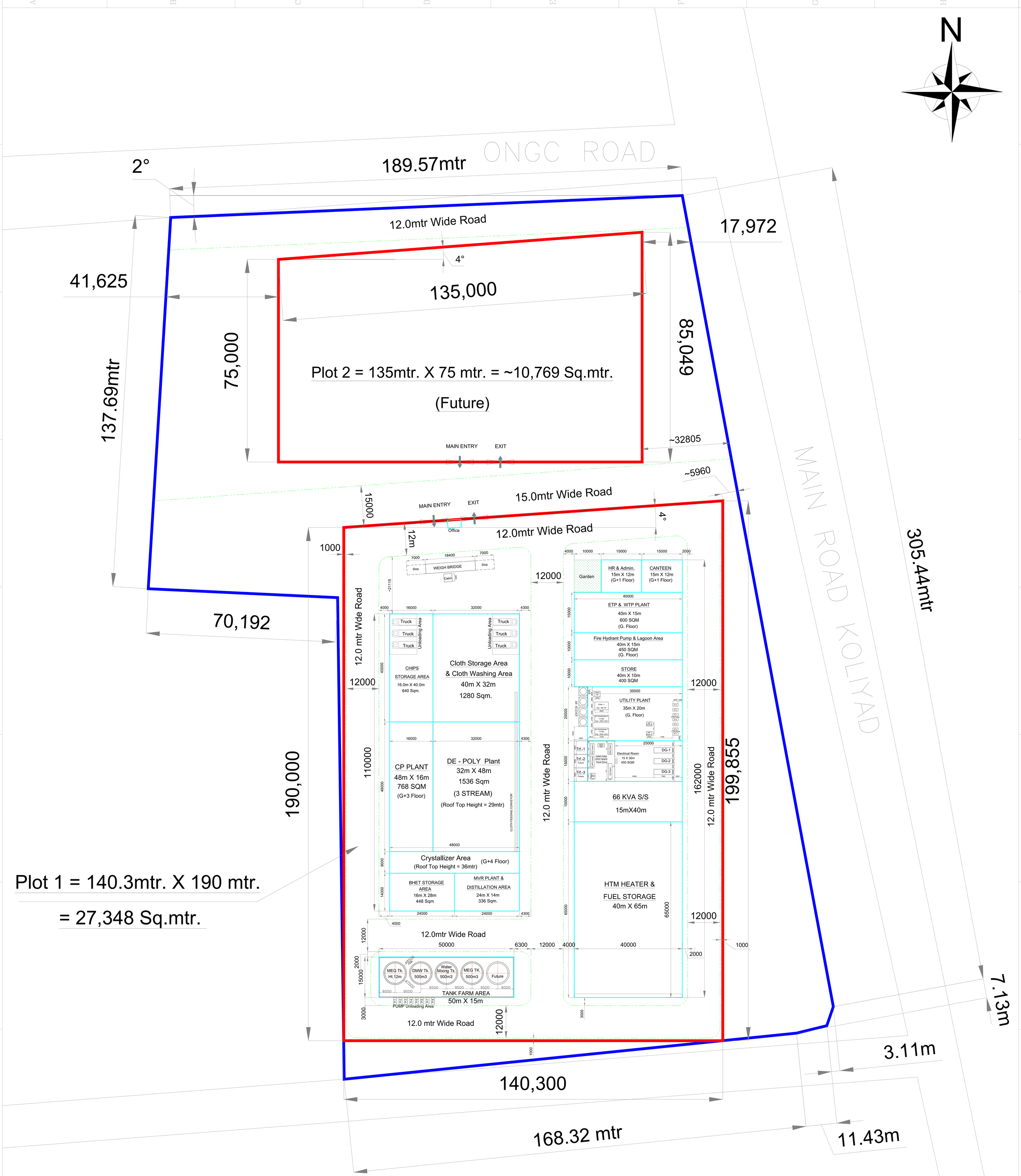


Plot 1 = 140.3mtr. X 190 mtr.

= 27,348 Sq.mtr.

* Total Plot Area = 58,643 sqm = 14.49 Acre

35% = 20,525 Sqm.

After 35% = 38,117 Sqm.

Plot 1 = 140.3 mtr. X 190 mtr. = 27,348 Sq.mtr.

Plot 2 = 135 mtr. X 75 mtr. = 10,769 Sq.mtr.

TOTAL = 38,117 Sq.mtr.

| | | | |
|---|---|---|---|
| 22.10.24 | ecosis TEXFIL PVT. LTD<br>DAHEJ , BHARUCH. (GUJARAT) | AMIT | A.ACHARYA / V.VYAS |
| DATE | | DRAWN BY | DESIGN & PREPARED BY |
| Project:- | TEXFIL PLANT (Vl.–KOLIYAD,Ta.–Vagra) | DRAWING NUMBER | |
| DWG. TITLE | TEXFIL SITE PLAN | FIL–RP–LAYOUT–001 | |

| Drg. Size | Scale | Sheet | Rev. |
|---|---|---|---|
| A2 | NTS | 1/1 | 09 |