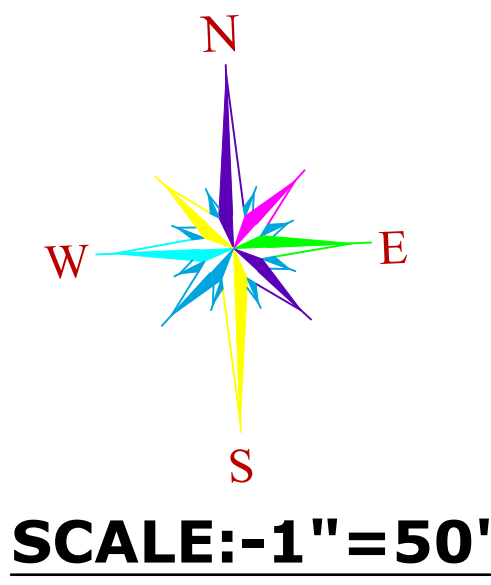
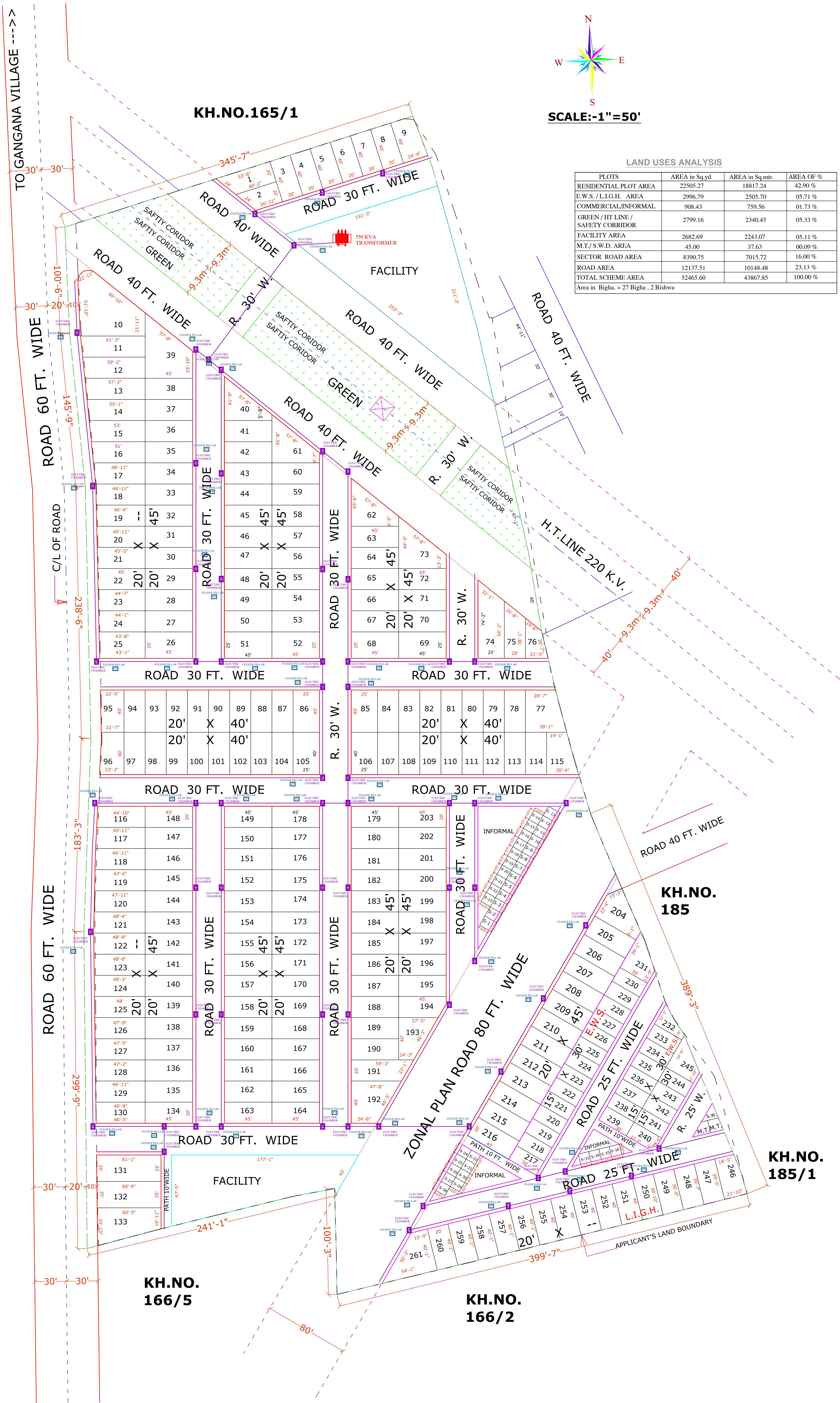
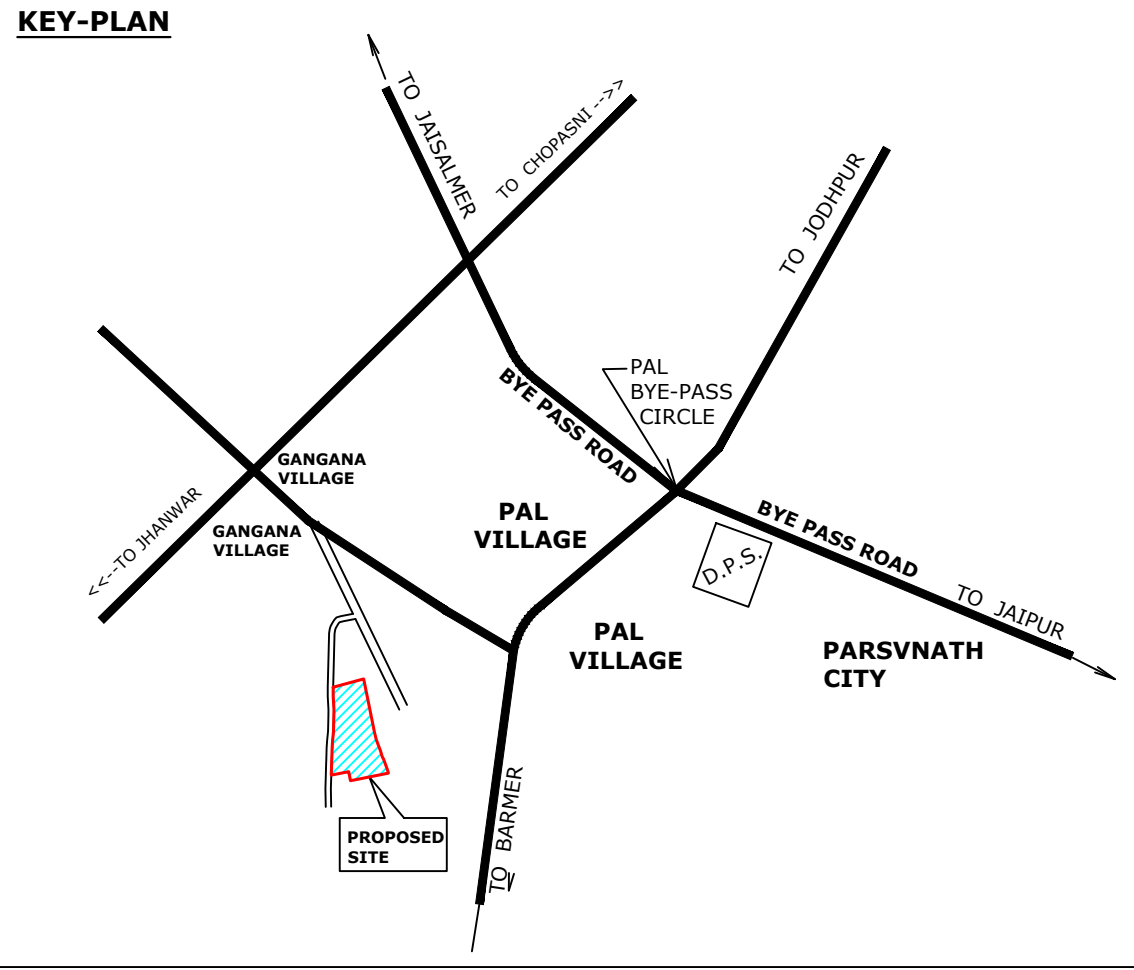
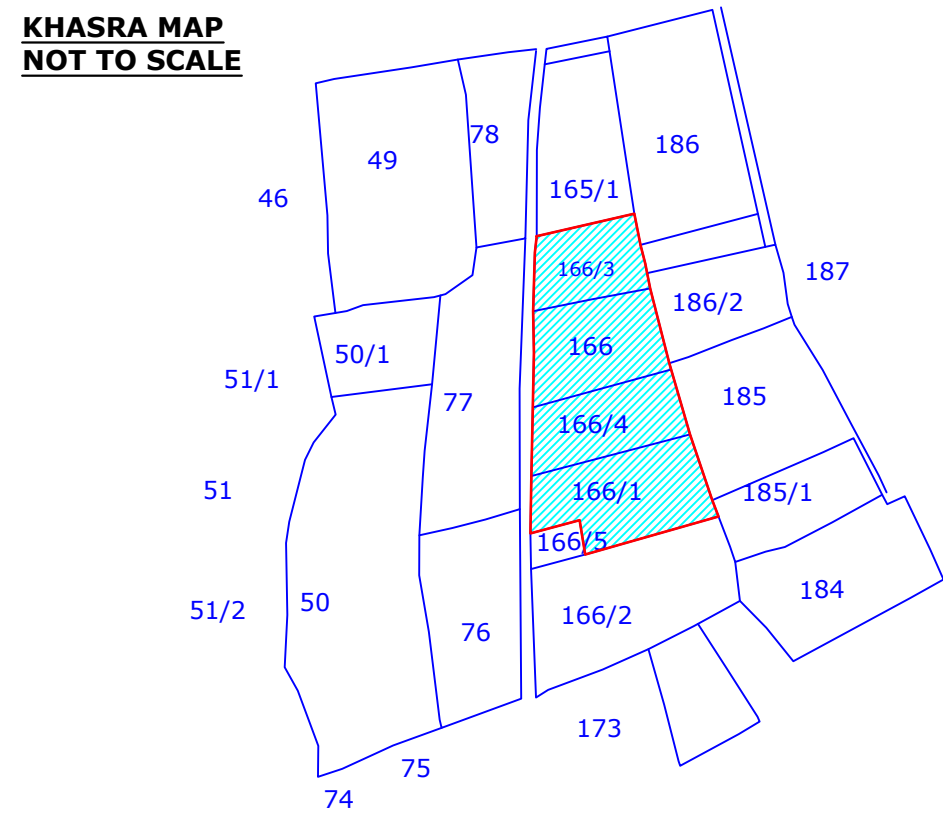


# LAY OUT PLAN OF KHASRA NO. 166,166/1,166/3,166/4, OF VILLAGE GANGANA TEH. LUNI AT JODHPUR

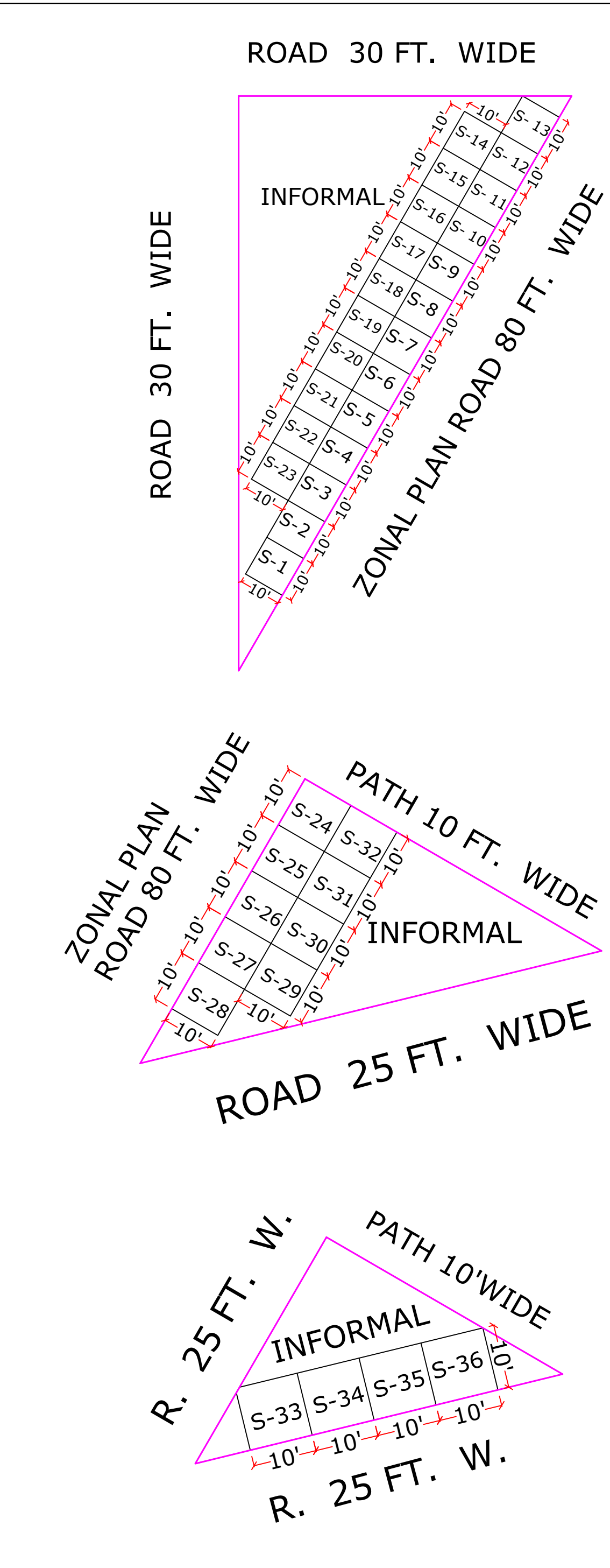
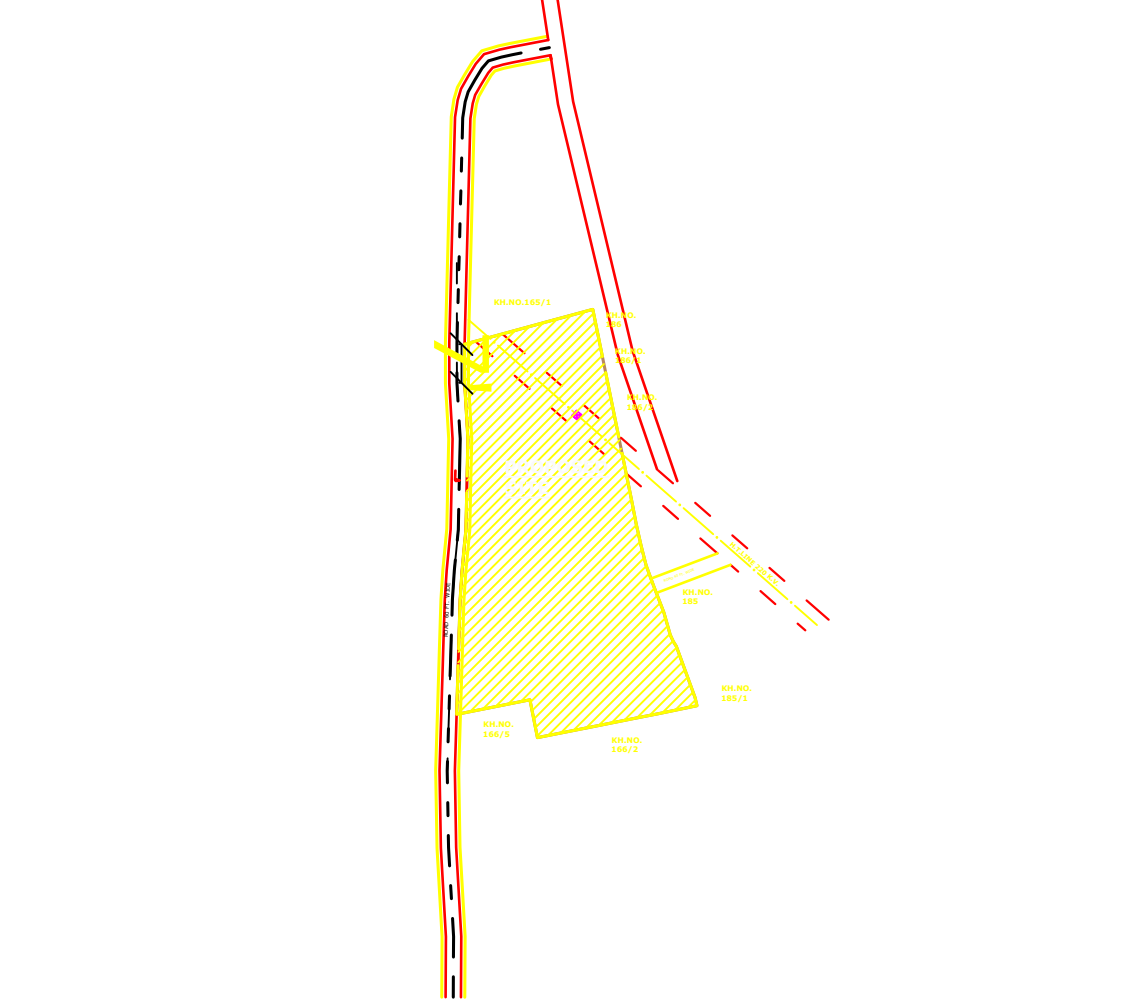


| LAND USES ANALYSIS                |                |                 |           |
|-----------------------------------|----------------|-----------------|-----------|
| PLOTS                             | AREA in Sq.yd. | AREA in Sq.mtr. | AREA OF % |
| RESIDENTIAL PLOT AREA             | 22505.27       | 18817.24        | 42.90 %   |
| E.W.S. / L.I.G.H. AREA            | 2996.79        | 2505.70         | 05.71 %   |
| COMMERCIAL/INFORMAL               | 908.43         | 759.56          | 01.73 %   |
| GREEN / HT LINE / SAFETY CORRIDOR | 2799.16        | 2340.45         | 05.33 %   |
| FACILITY AREA                     | 2682.69        | 2243.07         | 05.11 %   |
| M.T./S.W.D. AREA                  | 45.00          | 37.63           | 00.09 %   |
| SECTOR ROAD AREA                  | 8390.75        | 7015.72         | 16.00 %   |
| ROAD AREA                         | 12137.51       | 10148.48        | 23.13 %   |
| TOTAL SCHEME AREA                 | 52465.60       | 43867.85        | 100.00 %  |

Area in Bigha = 27 Bigha , 2 Bishwa



GOOGLE MAP OF KHASRA NO. 166,166/1,166/3,166/4, OF VILLAGE GANGANA TEH. LUNI AT JODHPUR



डिव्याजीत मारोथिया  
DIVYAJEET MAROTHIYA  
B.TECH (CIVIL)

| DRAWING TITLE -<br>EXTERNAL ELECTRIC CABLE PIPE ROUTE<br>WITH CHAMBER , TRANSFORMER PLAN |                                                                           |
|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
|                                                                                          | ELECTRIC CABLE<br>CHAMBER                                                 |
|                                                                                          | FEEDER PILLAR FOR PLOT ELECTRIC<br>DISTRIBUTION SUPPLY                    |
|                                                                                          | 11/0.433 KV, 550 KVA<br>TRANSFORMER ON 2-POLE STRUCTURE<br>WITH 3 WAY RMU |