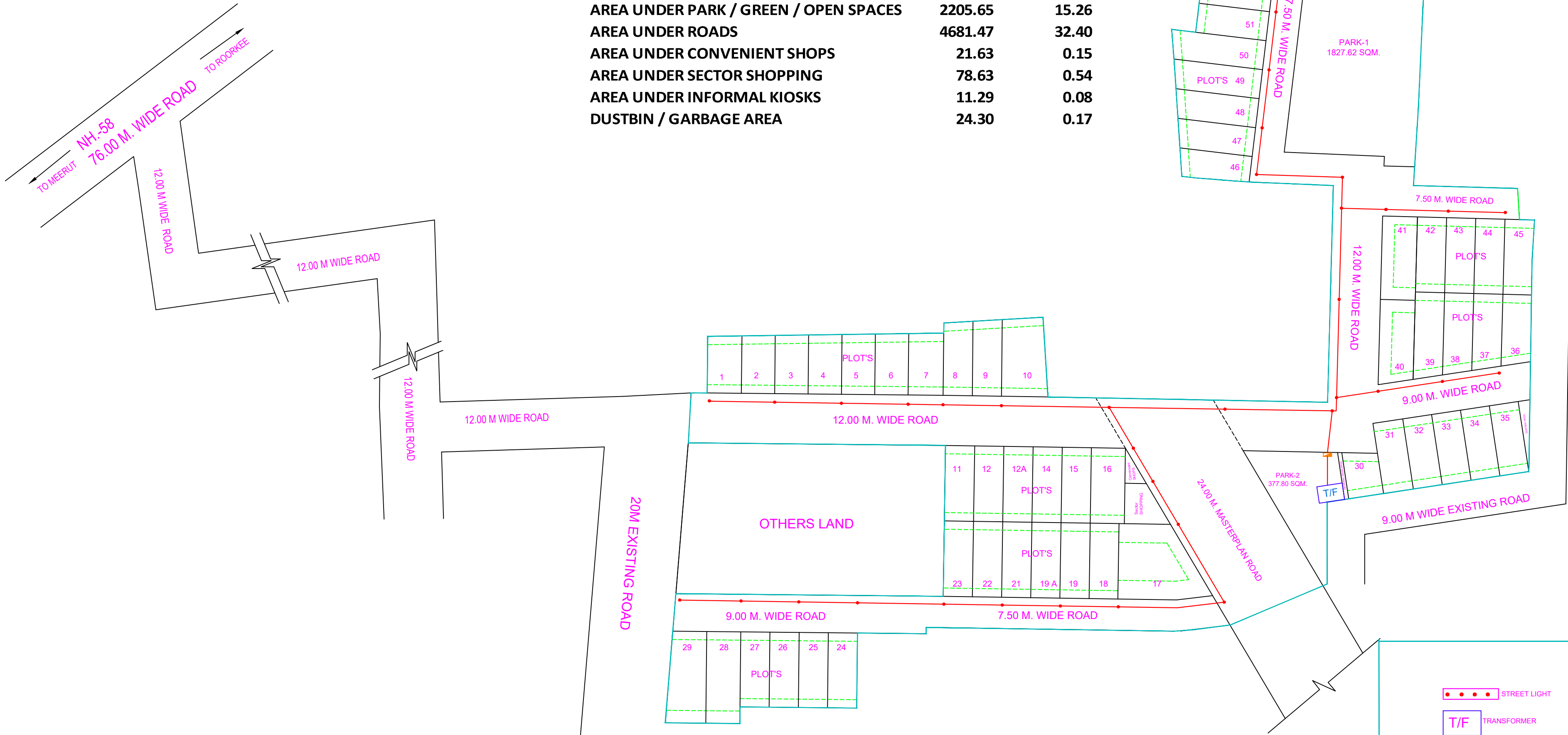


| MDA APPROVED MAP |            |
|------------------|------------|
| FILE NO.         | 417/23     |
| SUBMISSION DATE  | 06.10.2023 |
| SANCTIONED ON    | 12.01.2024 |

| AREA STATEMENT                        | SQM.     | %age   |
|---------------------------------------|----------|--------|
| PLOT AREA                             | 15831.27 |        |
| AREA UNDER MASTERPLAN ROAD            | 1380.15  |        |
| NET PLOT AREA                         | 14451.12 | 100.00 |
| AREA UNDER PLOTS                      | 7428.15  | 51.40  |
| AREA UNDER PARK / GREEN / OPEN SPACES | 2205.65  | 15.26  |
| AREA UNDER ROADS                      | 4681.47  | 32.40  |
| AREA UNDER CONVENIENT SHOPS           | 21.63    | 0.15   |
| AREA UNDER SECTOR SHOPPING            | 78.63    | 0.54   |
| AREA UNDER INFORMAL KIOSKS            | 11.29    | 0.08   |
| DUSTBIN / GARBAGE AREA                | 24.30    | 0.17   |



## ELECTRICITY SUPPLY

|         |              |
|---------|--------------|
| ● ● ● ● | STREET LIGHT |
| T/F     | TRANSFORMER  |
| — — — — | LT. LINE     |

RESIDENTIAL LAY-OUT PLAN FOR  
COMPOUNDING  
"A2Z COLONY"  
AT KHASRA NO. 1396, 1397, 1277, 1279,  
1271, 1272, 1280 OF VILLAGE SIWAYA  
JAMALULLAPUR, TEHSIL SARDHANA,  
DISTT. MEERUT.

APPLICANT:-

DR JITENDRA KUMAR  
PARTNER

ENGINEER :

ER. VIKAS GUPTA  
B.TECH (CIVIL), I.T.B.H.U., M.I.E., F.I.V.  
M-13094619  
GUPTA CONSULTANTS  
OFF : 107-108, SATYAM PLAZA COMPLEX,  
P.L.SHARMA RD. MEERUT PH. 4003483  
MOB. 9837184019  
RESI : C-81, PALLAV PURAM, PHASE I,  
MEERUT. PH. 2577473

With reference to your query no 10 regarding **Electric supply Line connecting each plot cannot be found in the uploaded supply plan.**

We humbly submit that in that electric supply plan given on a separate sheet the electric line is presented by way of a red line on which street light have been represented by red dot. The red line is in front of each and every plot where from the dwelling units can connect their connection. As a builder our duty is to provide electricity line to the nearest of each plot from where they can connect their approved connection.