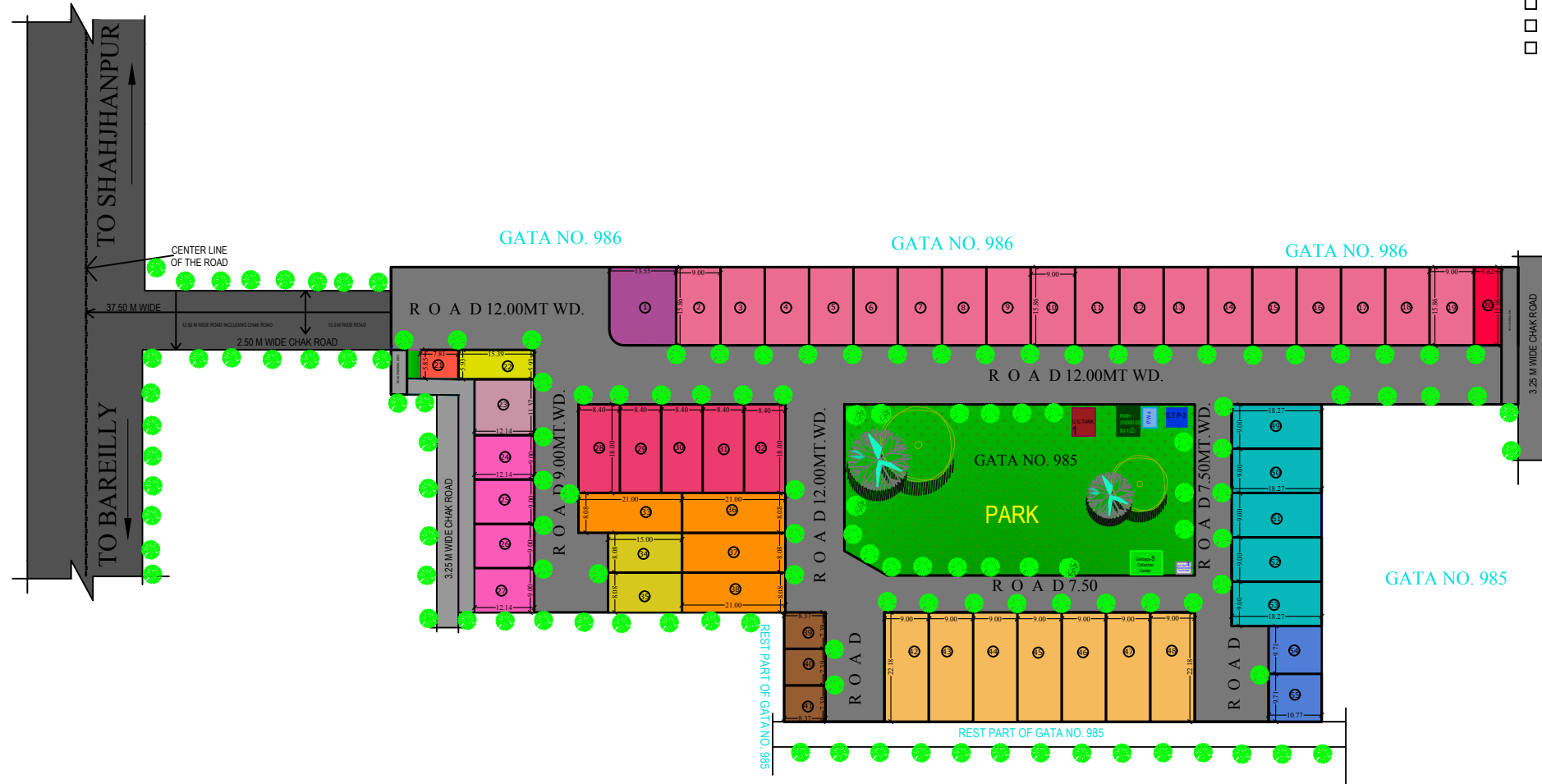


PROPOSAL DRAWING



SITE PLAN

| LEGEND                       | COLOUR LEGEND AND PLOT SIZE(SQFT/METRE)  |
|------------------------------|--|
| 1. U.G.TANK                  | 1 =13.55X15.86(44'-5 $\frac{1}{2}$ "X52'-0")(RESIDENTIAL)<br>=257.023 Sqyard,214.903 Sqmt.                     |
| 2. WATER HARVESTING (RWH)    | 2 TO 19 =9.00X15.86(29'-6 $\frac{1}{2}$ "X52'-1")(RESIDENTIAL)<br>= 170.717 Sqyard,142.74 Sqmt.                |
| 3. S.T.P.TANK                | 20 =5.62X15.86(18'-5 $\frac{1}{2}$ "X52'-1")(RESIDENTIAL)<br>= 106.603 Sqyard,89.133 Sqmt.                     |
| 4. TRANSFORMER               | 21 =7.81X5.85(25'-7 $\frac{1}{2}$ "X19'-2 $\frac{1}{2}$ ")(RESIDENTIAL)<br>= 54.656 Sqyard,45.698 Sqmt.        |
| 5. GARBAGE COLLECTION CENTER | 22 =15.39X5.93(50'-6"X19'-5 $\frac{1}{2}$ ")(RESIDENTIAL)<br>=109.136 Sqyard,91.250 Sqmt.                      |
|                              | 23 =11.37X12.14(37'-3 $\frac{1}{2}$ "X39'-10")(RESIDENTIAL)<br>=165.073Sqyard,138.029Sqmt.                     |
|                              | 24 TO 27 =9.00X12.14(29'-6 $\frac{1}{2}$ "X39'-10")(RESIDENTIAL)<br>=130.674Sqyard,109.26Sqmt.                 |
|                              | 28 TO 32 =8.40X18.00(27'-6 $\frac{1}{2}$ "X59'-1")(RESIDENTIAL)<br>=180.784Sqyard,151.157Sqmt.                 |
|                              | 33,36 TO 38=8.08X21.00(26'-6"X68'-11")(RESIDENTIAL)<br>=202.901Sqyard,169.68Sqmt.                              |
|                              | 34,35 =8.08X15.00(26'-6"X49'-2 $\frac{1}{2}$ ")(RESIDENTIAL)<br>=144.896 Sqyard,121.20Sqmt.                    |
|                              | 39 TO 41 =7.39X8.37(24'-3"X27'-5 $\frac{1}{2}$ ")(RESIDENTIAL)<br>=73.977Sqyard,61.853Sqmt.                    |
|                              | 42 TO 48 =9.00X22.18(29'-6 $\frac{1}{2}$ "X72'-9 $\frac{1}{2}$ ")(RESIDENTIAL)<br>=238.745Sqyard,199.62Sqmt.   |
|                              | 49 TO 53 =9.00X18.27(29'-6 $\frac{1}{2}$ "X59'-11 $\frac{1}{2}$ ")(RESIDENTIAL)<br>=196.658Sqyard,164.431Sqmt. |
|                              | 54, 55 =9.71X10.77(31'-10 $\frac{1}{2}$ "X35'-4")(RESIDENTIAL)<br>=125.028Sqyard,104.538Sqmt.                  |

PROJECT-OASIS GARDEN  
 ADDRESS- KHASRA NO. 985(P),986,987(P), VILLAGE NARYAWA  
 BAREILLY UP 243001

NOTE:  
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DRAWING TITLE:  
 SITE PLAN

DEALT BY  
 MOIN

CHECKED BY

AR.MOINUDDIN KHAN

SCALE: NORTH  
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