

65D, 65C, 65D, 65E, 66F, 65F,
66A, 66B, 66C, 66D, 66E,

SCHOOL ROPE

R O D 12.0 MW

R O A D 12.0 MW

65A	65B	65C	65D	65E	65F	65G	65H	65I	65J	65K	65L	65M	65N	65O	65P	65Q	65R	65S	65T	65U	65V	65W	65X	65Y	65Z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

R O A D 12.0 MW

65A	65B	65C	65D	65E	65F	65G	65H	65I	65J	65K	65L	65M	65N	65O	65P	65Q	65R	65S	65T	65U	65V	65W	65X	65Y	65Z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

R O A D 12.0 MW

65A	65B	65C	65D	65E	65F	65G	65H	65I	65J	65K	65L	65M	65N	65O	65P	65Q	65R	65S	65T	65U	65V	65W	65X	65Y	65Z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

R O A D 12.0 MW

65A	65B	65C	65D	65E	65F	65G	65H	65I	65J	65K	65L	65M	65N	65O	65P	65Q	65R	65S	65T	65U	65V	65W	65X	65Y	65Z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

R O A D 12.0 MW

1. AREA OF PLOT NO. A-1 AND A-9 - $11 \times 15M = 165 SQM$
 2. AREA OF PLOT NO. 15A - $7 \times 15M = 105 SQM$
 3. AREA OF PLOT NO. A-2 TO A-8 - $7.5 \times 15M = 112.5 SQM$
 4. AREA OF PLOT NO. 15B - $4.5 \times 9M = 40.5 SQM$
 5. AREA OF PLOT NO. 16A - $7.5 \times 9M = 67.5 SQM$
 6. AREA OF PLOT NO. 45A - $6.75 \times 9M = 60.75 SQM$
 7. AREA OF PLOT NO. 16T045 - $4.5 \times 9M = 40.5 SQM$
 8. AREA OF PLOT NO. 46F - $6.5 \times 9M = 58.5 SQM$
 9. AREA OF PLOT NO. 65F - $6.35 \times 9M = 57.15 SQM$
 10. AREA OF PLOT NO. 46ABCDE - $4.5 \times 9M = 40.5 SQM$
 11. AREA OF PLOT NO. 65ABCDE - $4.5 \times 9M = 40.5 SQM$
 12. AREA OF PLOT NO. 46T065 - $4.5 \times 9M = 40.5 SQM$
 13. AREA OF PLOT NO. 66F4230 - $6 \times 9M = 54 SQM$
 14. AREA OF PLOT NO. 66 BCDE - $4.5 \times 9M = 40.5 SQM$
 15. AREA OF PLOT NO. 23, T0295 - $4.5 \times 9M = 40.5 SQM$
- NOTE - NUMBERING DONE ON THE PART PLAN
PREPARED BY THE PLATE OF MEASUREMENT GIVEN
BY MRS. ARITA SAINI, JEN. THROUGH MR. NARESH
SINGHAL, EX. CIVIL ENGINEER ON 03.02.2015
ON NOTE SHEET

10, 11, 12, 13, 14, 15, 16, 17, 18
19, 20
N

REVISED PART SCHEME PLAN OF
RANGBARI AAROGYA NAGAR KOTA

SURVEYED BY	DIT DRGNO: 102 OF 2015
SCALE 1CM = 5M	
DRAWN BY	ASST TOWN PLANNER U.T. KOTA
CHECKED BY	DEPUTY TOWN PLANNER U.T. KOTA

PLOTS 4.5X9M