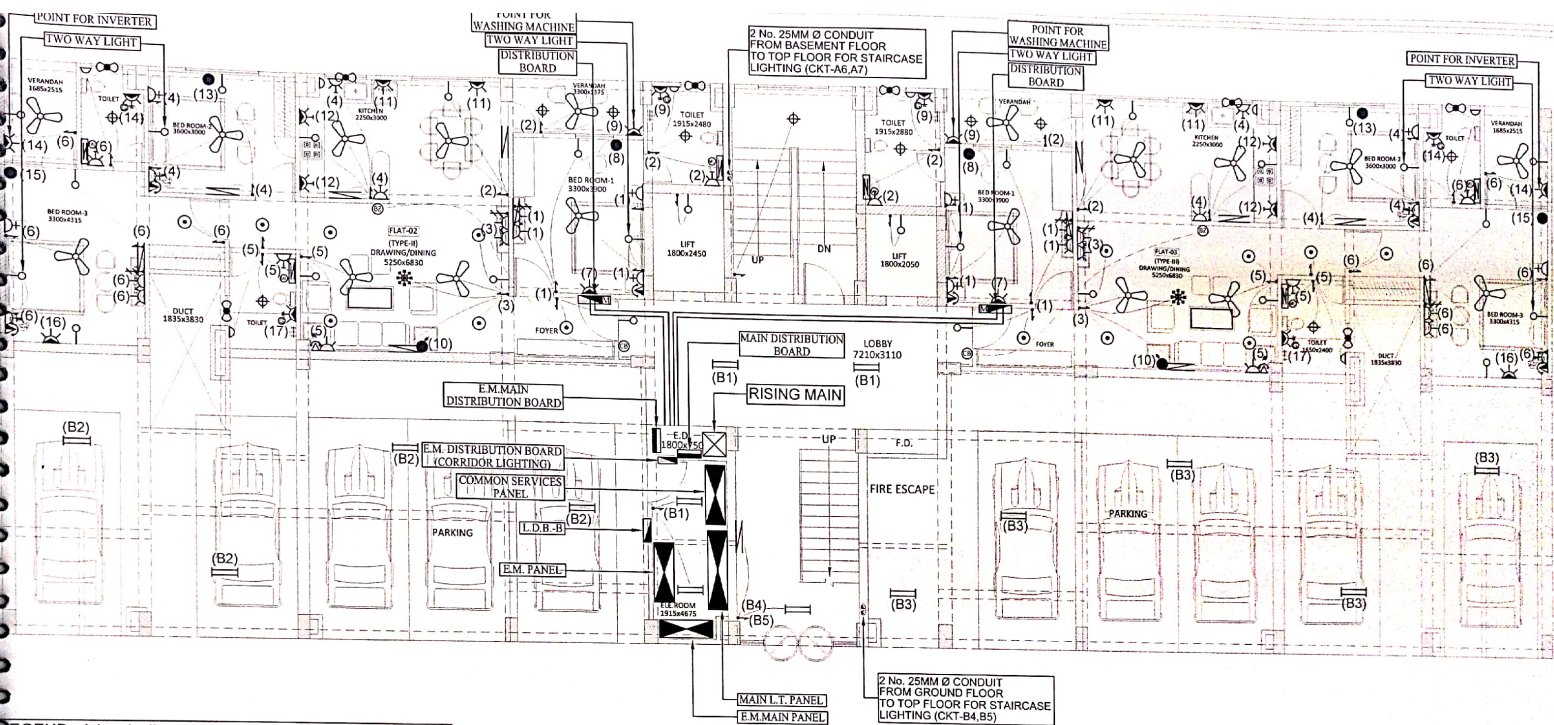




LEGEND:- (electrical)

SYMBOL	DESCRIPTION	POSITION	SYMBOL	DESCRIPTION	POSITION
1	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	17	10/15 AMP POWER POINT	200
2	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	18	20/25 AMP MCB (CIRCUIT BREAKER)	200
3	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	19	CORRIDOR FAN	200
4	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	20	CORRIDOR FAN	200
5	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	21	TELEPHONE/INTERCOM MOUNT	200
6	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	22	SCALE RING	200
7	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	23	SCALE RING	200
8	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	24	SCALE RING	200
9	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	25	SCALE RING	200
10	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	26	SCALE RING	200
11	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	27	SCALE RING	200
12	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	28	SCALE RING	200
13	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	29	SCALE RING	200
14	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	30	SCALE RING	200
15	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	31	SCALE RING	200
16	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	32	SCALE RING	200
17	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	33	SCALE RING	200
18	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	34	SCALE RING	200
19	25MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	35	SCALE RING	200
20	125MM TS STAINLESS STEEL POSTER/RECEPTACLE	2100	36	SCALE RING	200

NOTES:-

1. ALL CONDUITS 25MMØ.
2. ALL SUBMAIN CONDUITS TO 3BHK UNIT DISTRIBUTION BOARD WILL BE 40MMØ.
3. ALL SUBMAIN CONDUITS TO 2BHK UNIT DISTRIBUTION BOARD WILL BE 32MMØ.
4. ALL SUBMAIN CONDUITS FROM E.M. MAIN D.B. TO 2BHK & 3BHK UNIT DISTRIBUTION BOARD WILL BE 25MMØ.

PROJECT PROPOSED GROUP HOUSING LUCKNOW DEVELOPMENT AUTHORITY RASHMI KHAND, L.D.A. COLONY, LUCKNOW	AGENCY :- SUB TITLE (3-B.H.K.) GROUP HOUSING	PROJECT MANAGER: SCALE: 1:100 DRN BY: SUNIL DATE: JAN. 2017	ARCHITECTURAL CONSULTANTS :- PUNJ SRAVASTAV VASTULUPI ARCHITECTS & INTERIOR DESIGNERS 5/271, VIRAJ KHAND, GUMTI NAGAR LUCKNOW PH. NO.- 9415418151, 9933309999 email: vastulupi@gmail.com website: www.vastulupi.com	Services Consultant: SHAH & PANT CONSULTING ENGINEERS (P) LTD. 1, 4th Floor, KALWASHYAPUR, BAZAR, LUCKNOW Tel. No. 4522-2226, 4522-2227, 4522-2228, 4522-2229 Email: shah.pant@shahpant.com, www.shahpant.com
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