



TYPICAL FLOOR PLAN(1ST-5TH) BLOCK-C

SYB.	DESCRIPTION	MOUNTING HEIGHT FROM FIN. FL. OR BOTTOM OF BOX
1	6A ONE WAY SWITCH FOR CONTROL OF LIGHTS & FANS.	1000MM
2	6A SOCKET ABOVE 100MM FFL	100MM
3	6A 100MM ABOVE WORKING PLATFORM	100/1000 ABOVE WORKING PLATFORM
4	16A SOCKET OUTLET WITH 16A SWITCH.	100MM
5	TELEPHONE OUTLET (RJ-11).	100MM
6	TV ANTENNA (COAXIAL TV OUTLET).	1200MM
7	BELL PUSH.	1000
8	CALL BELL/ BUZZER.	2400
9	CEILING FAN (1200mmØ).	ON CEILING
10	EXHAUST FAN (300mmØ).	AS REQD. AT SITE
11	EXHAUST FAN SOCKET	NEAR EQUIPMENT
12	1X18W DECORATIVE WALL BRACKET LIGHT FIXT.	2100
13	1X18W OUTDOOR TYPE CEILING LIGHT FIXTURE	ON CEILING
14	1x36W CEILING MOUNTED LIGHT	ON CEILING
15	2x11W CFL (TC-S) MAKE WIPRO MODEL NO:-WVP 41111	ON CEILING
16	1x11W CFL (TC-S) MAKE WIPRO MODEL NO:-WVP 41111	ON CEILING
17	DISTRIBUTION BOARD (DB).	1800(TOP)
18	MANUAL CALL POINT	1200 MM
19	HOOTER	1500 MM

- GENERAL NOTES FOR ELECTRICAL DRAWINGS:-
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL STRUCTURAL AND ELECTRICAL DRAWING.
 - MINIMUM SIZE OF CONDUIT SHALL BE 25Ø ALL SWITCH SOCKETS SHALL BE USED MODULAR TYPE ALL BOX SHALL BE OF GALVANISED MS.
 - ALL FAN POINT SHALL BE CONTROLLED WITH SWITCH AND STEPPED FAN REGULATOR
 - FROM DB TO SWITCH BOARD
 - LIGHT POINTS CKT WIRING-2x2.5+1x1.5 Sqmm Cu. FR WIRE
 - POINTS WIRING - 2x1.5+1x1.5 Sqmm Cu. FR WIRE
 - POWER POINT(FIRST POINT) -2x4.0+1x4.0SqmmCu.FRWIRE
 - POWER POINT(LOOP POINT) -2x2.5+1x2.5SqmmCu.FRWIRE
 - AC POINT - 2x4.0+1x4.0 Sqmm Cu. FR WIRE
 - MAXIMUM TWO NORMAL POWER POINT CAN BE CONNECTED WITH ONE CIRCUIT
 - SEPRATE CONDUIT WILL BE USED FOR AC & GEYSER.
 - MAXIMUM TWO NOS. CKTS. OF SAME PHASE OF 1.5 SQ.MM WIRE WOULD BE LAID IN SINGLE CONDUIT.
 - 230MM BRICK WALL REQUIRED FOR FIXING OF DB.
 - LIFT WELL LIGHT SHALL BE CONTROLLED BY LIFT MACHINE ROOM DB
- LP2/Y1 - CIRCUIT NO.
LP2/Y1 - CIRCUIT NAME
DB NO.
POWER DB
LIGHT DB
DB NOMAN CLATURE

Rev.No	DESCRIPTION	DATE	DSGN.	DRWN	CH.&APD.
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REVISIONS

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PROJECT: **PROPOSED SAMAJWADI AWAS YOJNA-AFFORDABLE HOUSING AT LOHIA NAGAR,MEERUT**

DRAWING TITLE: **LIGHTING , POWER & LV LAYOUT TYPICAL FLOOR PLAN TYPEC**

NAME	DATE	SIGN	RELEASED FOR
DRAWN BY	M.K.	25.04.15	☐ SUBMISSION
DESIGN BY	S.K.		☐ ADVANCE COPY
CHECKED BY	S.K.		☐ GOOD FOR CONSTRUCTION
			☐ SHOP DRAWING
SCALE	SCALE 1:50(A1)		☒ TENDER DWG.
DRG. No:	RSC/CL/EL/STF/01	SHEET NO	REV:
		SHN	

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