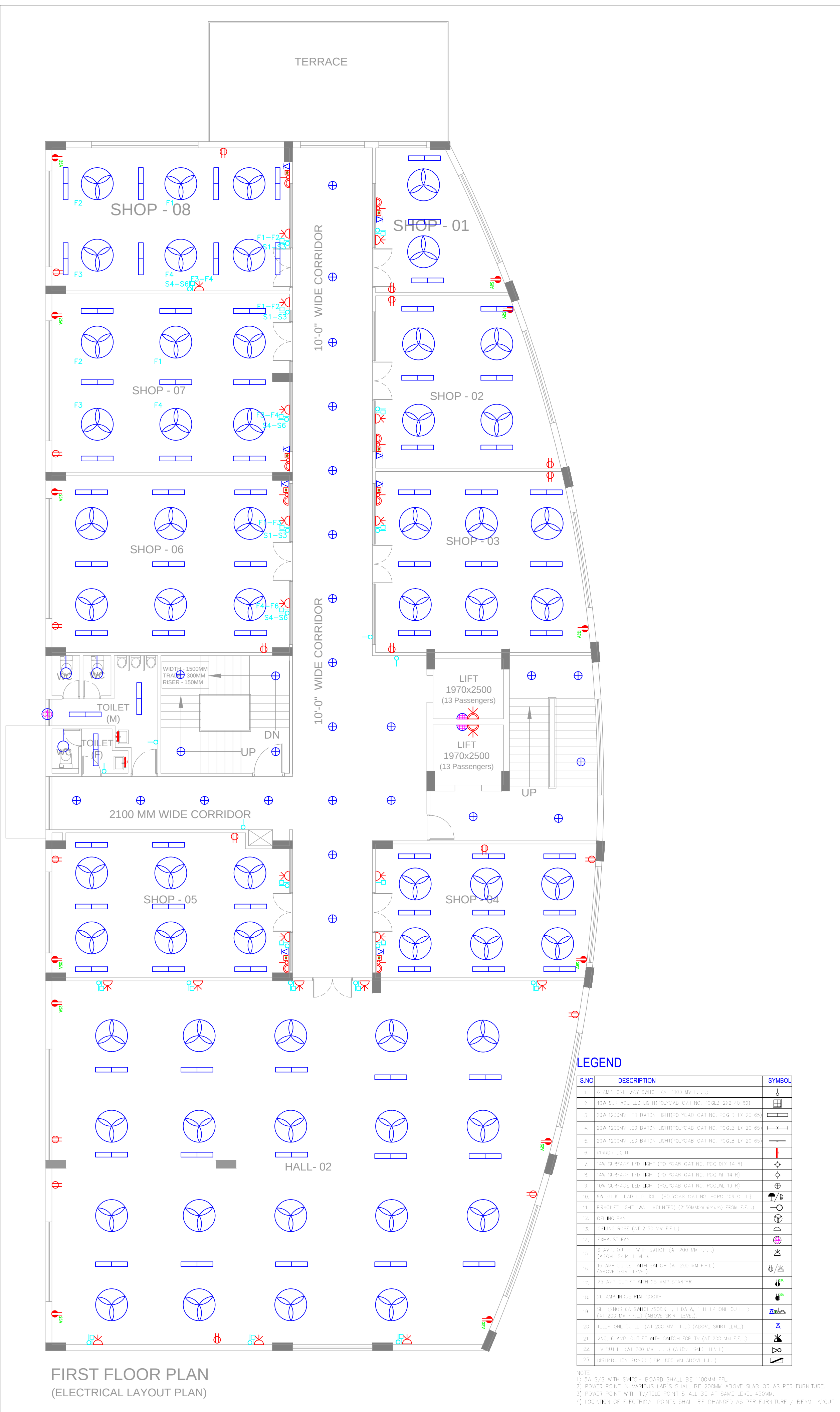
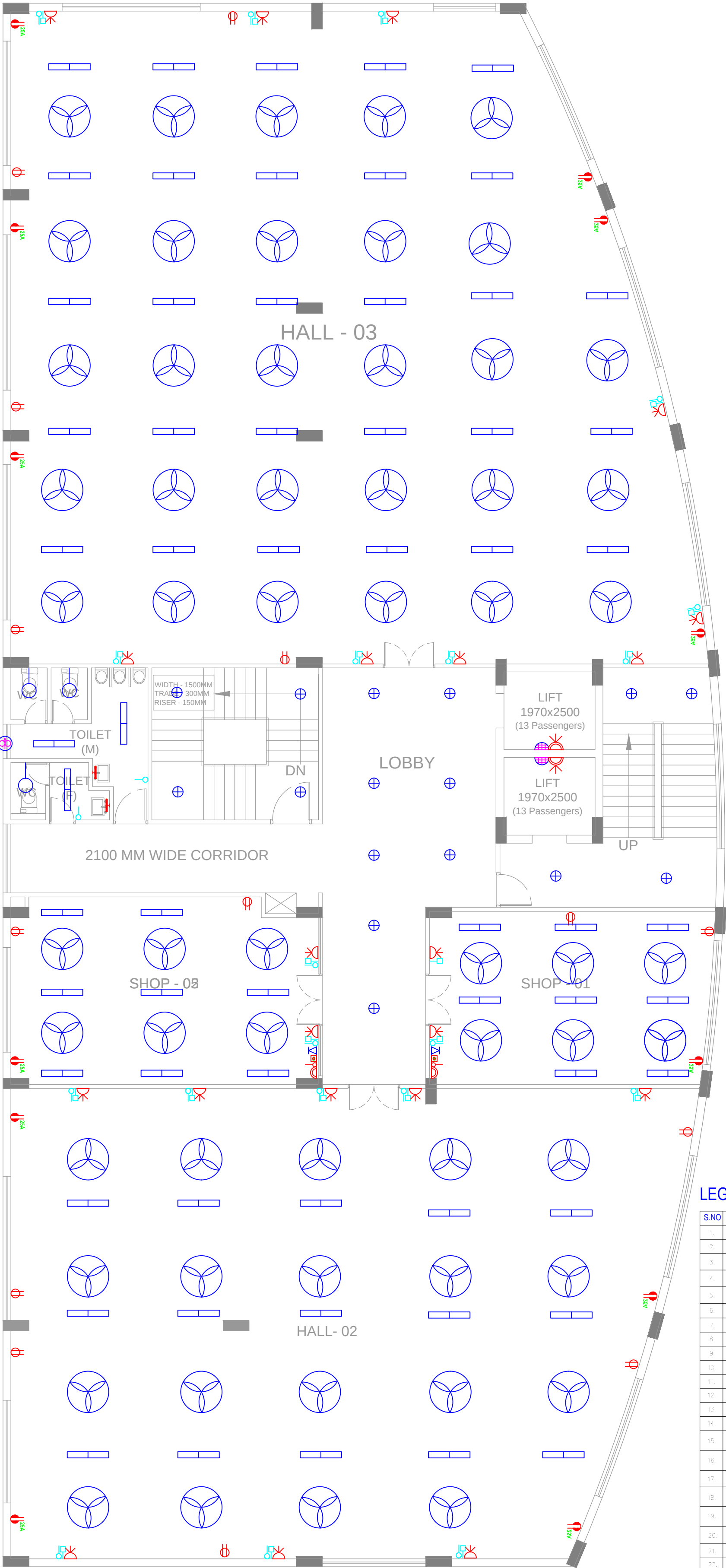






NOIL-

- 1) 5A S/S WITH SWITCH BOARD SHALL BE 100MM FFL.
- 2) POWER POINT IN VARIOUS LABS SHALL BE 200MM ABOVE SLAB OR AS PER FURNITURE.
- 3) POWER POINT WITH V/HTF POINT SHALL BE AT SAME H/F-1 400MM.
- 4) LOCATION OF ELECTRICAL POINTS SHALL BE CHANGED AS PER FURNITURE / BEAM LAYOUT.



SECOND FLOOR PLAN
(ELECTRICAL LAYOUT PLAN)

LEGEND

S.NO	DESCRIPTION	SYMBOL
1.	6 AMP. ONE-WAY SWITCH (AT 100 MM F.F.L.)	
2.	40W SURFACE LED LIGHT (POLYCARBONATE NO. PCGLX 2X2 40 60)	
3.	20W 120MM L.D. BALL ON UG (POLYCARBONATE NO. PCGLB 1X 20 65)	
4.	20W 120MM L.D. BALL ON UG (POLYCARBONATE NO. PCGLB 1X 20 65)	
5.	20W 120MM L.D. BALL ON UG (POLYCARBONATE NO. PCGLB 1X 20 65)	
6.	MIRROR UG-T	
7.	14W SURFACE LED LIGHT (POLYCARBONATE NO. PCGLX 1X 14 7)	
8.	14W SURFACE LED LIGHT (POLYCARBONATE NO. PCGLX 1X 14 7)	
9.	10W SURFACE LED LIGHT (POLYCARBONATE NO. PCGLX 1X 10 7)	
10.	SW B.U. / HEAD F.D. LIGHT (POLYCARBONATE NO. PCGL 139 0 HF)	
11.	BRACKET LIGHT (WALL MOUNTED) (2150MM (H) x 100MM (W) FROM F.F.L.)	
12.	CEILING FAN	
13.	GRIND ROSE (AT 2150 MM F.F.L.)	
14.	EXHAUST FAN	
15.	6 AMP. OUTLET WITH SWITCH (AT 200 MM F.F.L.) (ABOVE SKIRT LEVEL)	
16.	16 AMP. OUTLET WITH SWITCH (AT 200 MM F.F.L.) (ABOVE SKIRT LEVEL)	
17.	25 AMP. OUTLET WITH 25 AMP. STARTER	
18.	20 AMP. INDUSTRIAL SOCKET	
19.	SET (2 NOS. 6A SWITCH/ SOCKET, 1 DATA, 1 TELEPHONE OUTLET) (AT 200 MM F.F.L.) (ABOVE SKIRT LEVEL)	
20.	TELEPHONE OUTLET (AT 200 MM F.F.L.) (ABOVE SKIRT LEVEL)	
21.	2NO. 6 AMP. DOUBLE SWITCH (1X 1/1, 200 MM L.L.)	
22.	TV OUTLET (AT 200 MM F.F.L.) (ABOVE SKIRT LEVEL)	
23.	DISTRIBUTION BOARD (TOP 1800 MM ABOVE F.F.L.)	

NOTES:
1) 5A 3/5 WITH SWITCH BOARD SHALL BE 100MM FFL
2) POWER POINT IN VARIOUS LABS SHALL BE 200MM ABOVE SLAB OR AS PER FURNITURE.
3) POWER POINT 1M H - 1/2 (H) 100M - 3/4M - H - AT 5AMP 115V-1 400MM.
4) LOCATION OF ELECTRICAL POINTS SHALL BE CHANGED AS PER FURNITURE / BEAM LAYOUT.



NO	DESCRIPTION	SYMBOL
1.	8 AMP. DIE-4W SWITCH (AT 1.60 MM F.F.I.)	
2.	40W SURFACE LED LIGHT (POLYCARB. CAT. NO. PCGB.6 CX2 40 60)	
3.	ZOW 250VM LED JAYON UGR (POLYCARB. CAT. NO. PCGLU.1X 20 85)	
4.	ZOW 250VM LED BATON IGR (POLYCARB. CAT. NO. PCGLU.1X 20 85)	
5.	ZOW 250VM LED JAYON UGR (POLYCARB. CAT. NO. PCGLU.1X 20 85)	
6.	MIRROR UGR	
7.	14W SURFACE LED LIGHT (POLYCARB. CAT. NO. PCGLU.1X 14 R)	
8.	14W SURFACE LED LIGHT (POLYCARB. CAT. NO. PCGLU.1X 14 S)	
9.	10W SURFACE LED LIGHT (POLYCARB. CAT. NO. PCGLU.0 10 S)	
10.	9W KUK 40W F3 LIGHT (POLYCARB. CAT. NO. PCGLU.104 0 HF)	
11.	CEILING (HGT 1 (WA 1 MOUNTED) (1500MM (cur.mur) TPOH F.F.)	
12.	CEILING FAN	
13.	CEILING ROOF (AT 1150 MM F.F.I.)	
14.	EX-AUST FAN	
15.	8 AMP. OUTLET WITH SWITCH (AT 200 MM F.F.) (ABOVE SHIRT LEVEL)	
16.	16 AMP. OUTLET WITH SWITCH (AT 200 MM F.F.) (ABOVE SHIRT LEVEL)	
17.	25 AMP. OUTLET WITH 25 AMP. STARTER	
18.	20 AMP. INDUSTRIAL SOCKET	
19.	32 (20VS 6A SMC-4550CKET 1 Data, 1 TELEPHONE OUTLET) (AT 200 MM F.F.) (ABOVE SHIRT F.V.)	
20.	TELEPHONE OUTLET (AT 200 MM F.F.I.) (ABOVE SHIRT LEVEL)	
21.	ZHO. 6 AMP. OUTLET (MINI SW CH) OR V (AT 200 MM F.F.I.)	
22.	TV OUTLET (AT 200 MM F.F.I.) (ABOVE SHIRT F.V.)	
23.	DIS. REL. ICH. BOARD (TOP 1800 MM. ABOVE F.F.I.)	

- 1) SA S/S WITH SWITCH BOARD SHALL BE 1100MM FL.
- 2) POWER POINT IN VARIOUS LAB'S SHALL BE 200MM ABOVE SLAB OR AS PER FURNITURE.
- 3) POWER POINT WITH TV/TEL. POINT SHALL BE AT SAME L-V. 450MM.
- 4) LOCATION OF ELECTRICAL POINTS SHALL BE CHANGED AS PER FURNITURE / BEAM LAYOUT.



1) 5A S S WITH SWITCH- BOARD SHALL BE 100MM FFL.