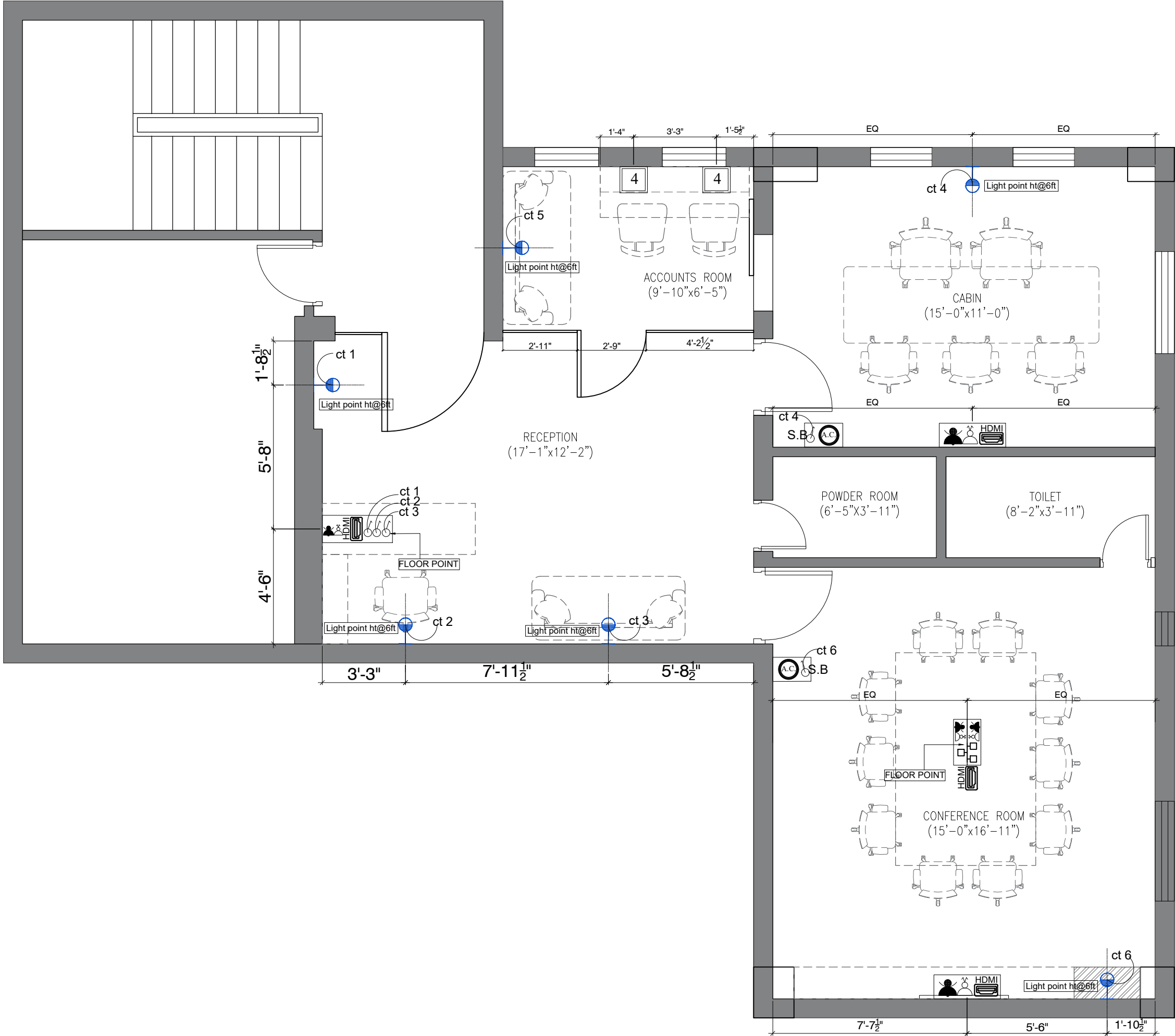




LEGEND

SCHEDULE OF FIXTURES	
Symbol	Description
	6 AMP One Way Switch.
	6 AMP Two Way Switch
	6 AMP. Switch Socket Outlet
	6 AMP. Switch Socket Outlet on floor
	6 AMP. Socket Outlet
	HDMI cable connectivity
	Wall Light
	16 AMP. Socket Outlet
	16 AMP. Switch Socket Outlet
	16 AMP One Way Switch
	Telephone Outlet RJ11 - telephone line from main
	LAN OUTLET
	A.C. Switch
	Camera
	USB Charging port
	Ceiling Exhaust fan

SCHEDULE OF FIXTURES	
Symbol	Description
	1- 16amp switch socket, 1 - 6amp switch socket, 1 - LAN connection to main server room, 1 - USB Port Plates to be put on top of table. WIRING IN FLOOR
	1- 16amp switch socket, 1 - 6amp switch socket Bottom of plate at Height of 12"from F.F.L.
	1- 16amp switch socket, 1 - 6amp switch socket Bottom of plate at Height of 3ft from F.F.L.
	2 - 6amp switch socket (WATER PROOF) Bottom of plate at Height of 2'-6"ft from F.F.L. Plates to be put Outside the wall.
	1- 16amp switch socket, 1 - 6amp switch socket (WATER PROOF) Bottom of plate at Height of 2'-6"ft from F.F.L. Plates to be put Outside the wall.
	2 - 6amp switch socket, 1- EPABX Bottom of plate at Height of 3ft 3" from F.F.L.

Two adjoining boxes should be kept 3" apart.
Height of all boxes apart from legend to be kept at 3ft 6" from F.F.L.
F.F.L (Finished Floor Level) to be taken as the present Tile flooring.

	1- 16amp switch socket, 1 - 6amp switch socket 1 - LAN connection to Reception desk unit. Bottom of plate at Height of 2' from F.F.L.
	1- 16amp switch socket, 1 - 6amp switch socket, B.O. plate @ 2'9' 1- EPABX,1 - LAN connection to main server room

	1- 16amp switch socket, 1 - 6amp switch socket Bottom of plate at Height of 2ft 10" from F.F.L.
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All 16amp wiring to be done with 2.5mm wire. 6amp wiring to be done with 1.5mm wire. For A/C wiring to be 4mm, earthing green wire 1.5mm, LAN cable CAT6, Light Point and fan wiring in 1.5mm