

NOTES

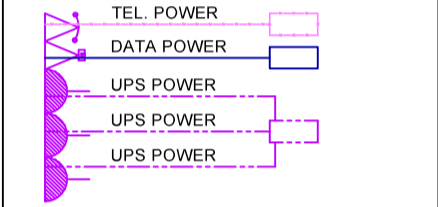
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- DIAMETER OF SUB MAIN CONDUIT IS 1" AND REMAINING ARE OF 0.75".

**SCHEDULE OF LEGEND**

SYMBOL	DESCRIPTION
	18/23 WATT CFL LIGHT
	EXHAUST FAN POINT
	NETWORKING HUB
	E.P.B.X (TELEPHONE HUB)
	36W 2'X2' RECESS MOUNTED LED LIGHT
	22W LED TUBELIGHT (TUBE LIGHT)
	CEILING FAN
	5/6 AMP. 5 PIN SWITCH & SOCKET
	WALL FAN POINT (5/6 AMP. 5 PIN SOCKET)
	16 Amp. 5 PIN A.C. POWER SOCKET
	SWITCH BOARD WITH 5 Amp. SOCKET
	DISTRIBUTION BOARD (LIGHT/RAW/UPS)
	L.T. MAIN CONTROL PANEL
	CALL BELL
	UPS PRIMARY & SECONDRY PANEL
	WAY FOR POINT WIRING.
	WAY FOR NETWORKING & TELEPHONE.
	WAY FOR SUB MAIN WIRING.
	WAY FOR UPS DB WIRING.
	WAY FOR CIRCUIT WIRING.
	WAY FOR RAW POWER WIRING.
	WAY FOR UPS POWER WIRING.

LED Panel light designed for false ceiling suitable for watt fluorescent led lamp size (2'x2') complete as /boq

12 Watt led down light



PROJECT  
**PROPOSED ELECTRICAL LAYOUT OF GHATIYALI BRANCH**

CLIENT  
**CANARA BANK**

DRAWN BY  
CHECKED BY

NORTH

SCALE  
NOT TO SCALE

DATE  
10-10-24

REVISION

SHEET TITLE  
**(ED-1)**

DRAWING TITLE  
**ELECTRICAL LAYOUT**

STAMP

ARCHITECT

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architecture interior landscaping planning