

ELECTRICAL LEGEND

CABLE SCHEDULE

SB (Switch board) At 4'-0" from F.F.	qC1 = 1- C, 2x1.5 mm2 (BYA) Cable
DB (Distribution board)	qC2 = 1- C, 4x1.5 mm2 (BYA) Cable
Ceiling Fan (CF)	qC3 = 1- C, 6x1.5 mm2 (BYA) Cable
Exhaust Fan (EX)	qC4 = 1- C, 8x1.5 mm2 (BYA) Cable
Wall bracket light (WL) at 7'-6" from F.F.	qC5 = 1- C, 10x1.5 mm2 (BYA) Cable
Emergency tube light (ETL)	qC6 = 1- C, 2x2.5 mm2 (BYA) Cable + 1x1.5 (re) mm2 E.C.C
Tube light (TL)	qC7 = 1- C, 4x2.5 mm2 (BYA) Cable + 2x1.5 (re) mm2 E.C.C
Ceiling light (CL)	qC8 = 1- C, 6x2.5 mm2 (BYA) Cable + 3x1.5 (re) mm2 E.C.C
5 A/10A 3 Pin switched socket bottom at 9" from F.F. (P)	qC9 = 1- C, 8x2.5 mm2 (BYA) Cable + 4x1.5 (re) mm2 E.C.C
15A/16A 3 Pin Switched socket outlet (Q) for AC	qC10 = 1- C, 10x2.5 mm2 (BYA) Cable + 5x2.5 (re) mm2 E.C.C
5 A/10A 2 Pin switched socket outlet SB level (S)	qC11 = 1- C, 2x4.0 mm2 (BYA) Cable + 1x2.5 (re) mm2 E.C.C
	qC12 = 1- C, 4x4.0 mm2 (BYA) Cable + 2x2.5 (re) mm2 E.C.C
	qC13 = 1- C, 6x4.0 mm2 (BYA) Cable + 3x2.5 (re) mm2 E.C.C
	qC14 = 1- C, 2x6 mm2 (BYA) Cable + 1x4 mm2 E.C.C
	qC15 = 4x 1C X 10.0 Sq.mm NYY / BYA + 6.0 Sq. mm ECC
	qC16 = 4x 1C x 16.0 Sq.mm NYY / BYA + 10.0 Sq. mm ECC
	qC51 = 1x2 Pair Telephone Cable
	qC61 = 2x1cx1.5 sq. mm. fire resistance cable
	qC71 = 2x1cx1.5 sq. mm. paging cable-(NYYF)
	qC81 = 1x1 No. Co-axial Cable (RG-6) for TV Antenna
	qC91 = 1x1 No. Data Cable (Cat-5/Cat-6)
	qC101 = 1x1 No. Signal Cable (RG 58U) for Video Camera [having both inner core & outer screen Copper]

