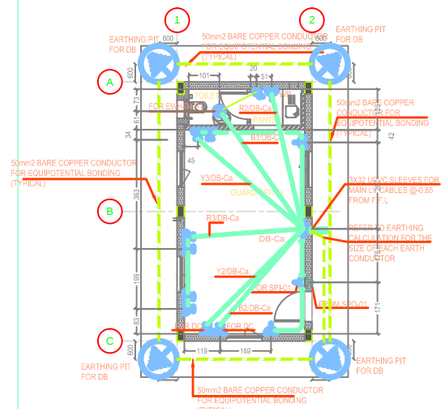
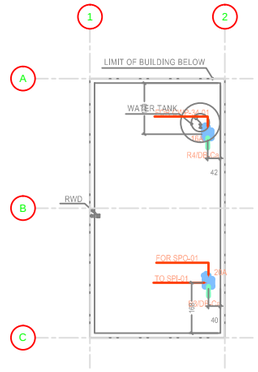


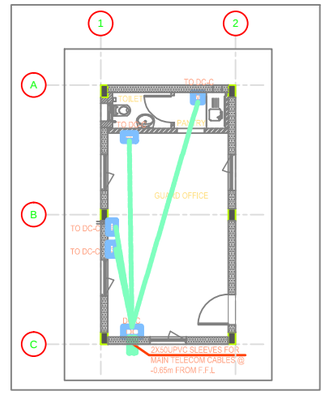
GROUND FLOOR (LIGHTING SYSTEM LAYOUT)-(CO2-CO9)
SCALE: 1/100



GROUND FLOOR (POWER SYSTEM LAYOUT)-(CO2-CO9)
SCALE: 1/100



ROOF FLOOR (POWER SYSTEM LAYOUT)-(CO2-CO9)
SCALE: 1/100



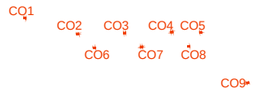
GROUND FLOOR (COMMUNICATION SYSTEM LAYOUT-(CO2-CO9)
SCALE: 1/100

GROUND FLOOR (LIGHTING SYSTEM LAYOUT)-(CO1)
SCALE: 1/100

GROUND FLOOR (POWER SYSTEM LAYOUT)--(CO1)
SCALE: 1/100

ROOF FLOOR (POWER SYSTEM LAYOUT)-(CO1)
SCALE: 1/100

GROUND FLOOR (COMMUNICATION SYSTEM LAYOUT-(CO1)
SCALE: 1/100



LEGEND :-

- 20mm PVC CONDUIT CONCEALED IN CEILING (SLAB) OR WALL UNLESS OTHERWISE INDICATED
- 20mm GALVANIZED STEEL CONDUIT EXPOSED UNDER CEILING UNLESS OTHERWISE INDICATED
- 20mm PVC CONDUIT OR CABLE UNDER FLOOR OR UNDER GROUND AS APPLICABLE UNLESS OTHERWISE INDICATED

NOTE :-

- ALL DIM ARE IN CM UNLESS OTHER WISE INDECATED
- ALL CONDUIT ARE 20mm UNLESS OTHER WISE INDICATED
- FOR WIRING ACCESSORIES , HEIGHT'S , MANUFACTURE AND GENERAL NOTE PLEASE REFER TO DRAWING NO. MID-A-G-E0-001
- FOR LIGHTING FIXTURES SCHEDULE PLEASE REFER TO DRAWING NO. MID-G-E0-002
- FOR COLOR AND WIRE SIZE PLEASE REFER TO DRAWING NO. MID-34-F8-001

00	21-Nov-16	I.F.A

CONTROL OFFICE
GROUND FLOOR
ELECTRICAL SYSTEMS LAYOUT

2535-A-34-E1-100-03 1/100

A 34 E1 100 00