

FROM ELECTRICITY DEPARTMENT

EXISTING LT
CT- METER

FROM MAIN SUPPLY

2-3.5X300 SQ.MM PVCAPVC CABLE(2x100=200M)

DG SET
125/250 KVA

1-3.5X300 SQ.MM PVCAPVC CABLE(1x100=100M)

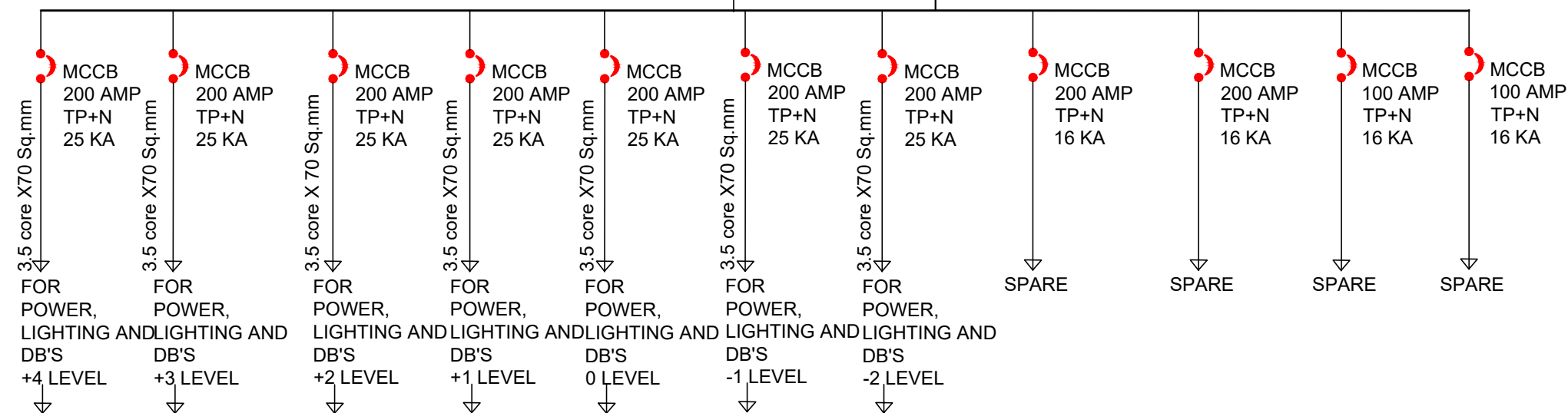
630 AMP MCCB C/O
SWITCH MP BASED
4P 50 KA

MCCB
630 AMP
4 POLE
50 KA

CF R Y B ON

AL. BUS BAR
800 AMPS TPN

MAIN LT PANEL(1No.)



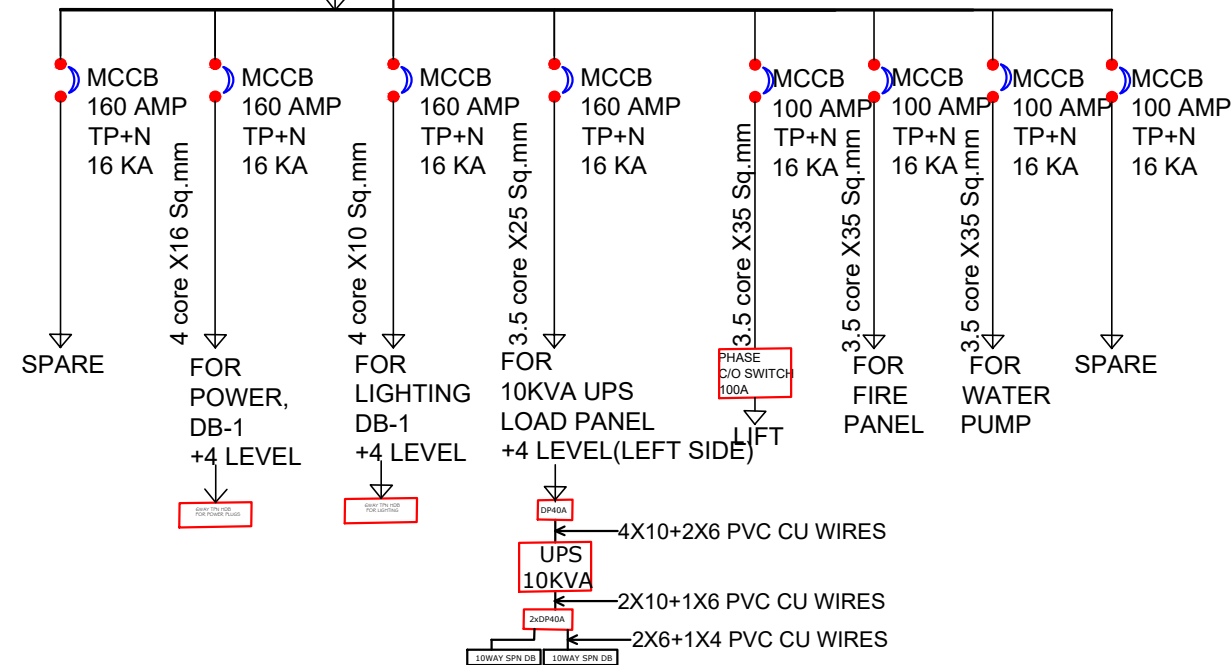
1X70 SQ.MM PVCAPVC CABLE

1X70 SQ.MM PVCAPVC CABLE

ON B Y R CF
AL. BUS BAR
200 AMPS TPN

MFM

SUB LT PANEL(1No.)

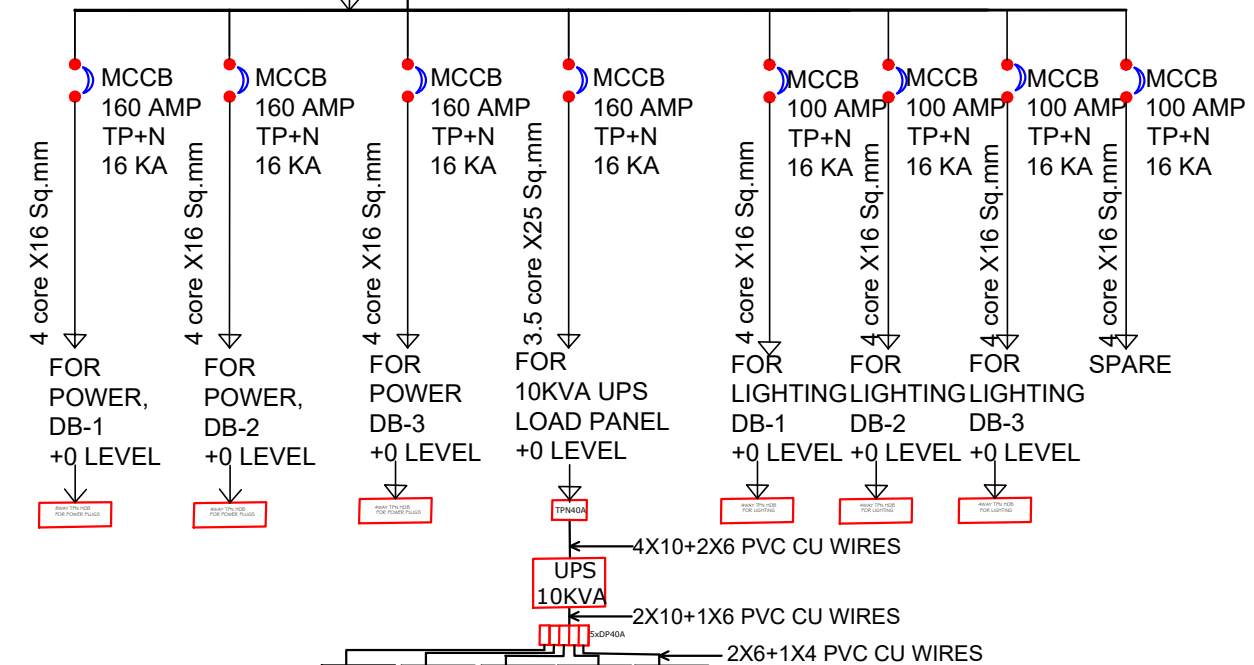


FLOOR [+4]

ON B Y R CF
AL. BUS BAR
200 AMPS TPN

MFM

SUB LT PANEL(6No.)



TYPICAL FOR FLOOR +3,+2,+1, 0 & -2,-1 (ONE EACH)



BACHITTER SINGH ASSOCIATES
ARCHITECTS,INT.DESIGNERS,ENGINEERS,
S.C.O.20,SECTOR 7-C,
CHANDIGARH.

PROJECT

RENOVATION OF
SBI ADMINISTRATIVE OFFICE,
SHIMLA

SHEET TITLE

SLD

JOB NO.

901

SCALE

FIT TO
SCALE

DRG. NO. DATE

E-OI MARCH,2025

B S A

NAME

PR ARCHITECT

B.S.A

SIGN

3

2

1

REV

REVISED as per OBSERVATIONS OF
CORPORATE OFFICE

REVISED as per OBSERVATIONS OF
CORPORATE OFFICE

REVISED- LHO OBSERVATIONS

DESCRIPTION

26.11.24

20.02.25

25.09.21

DATE