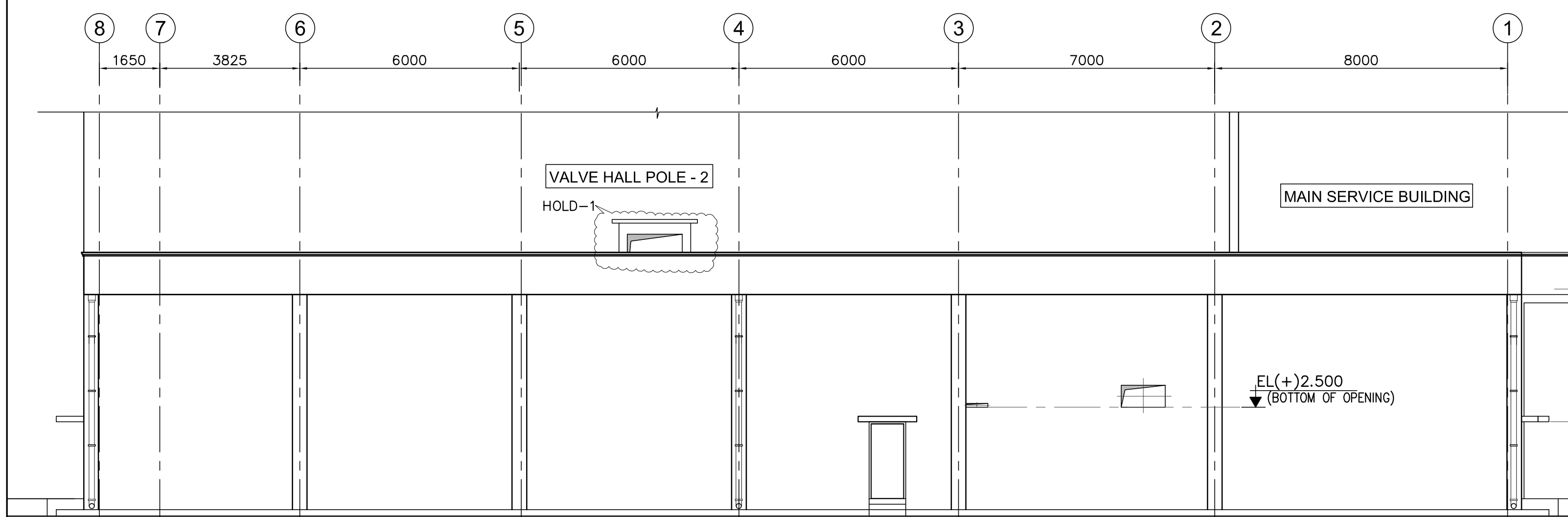
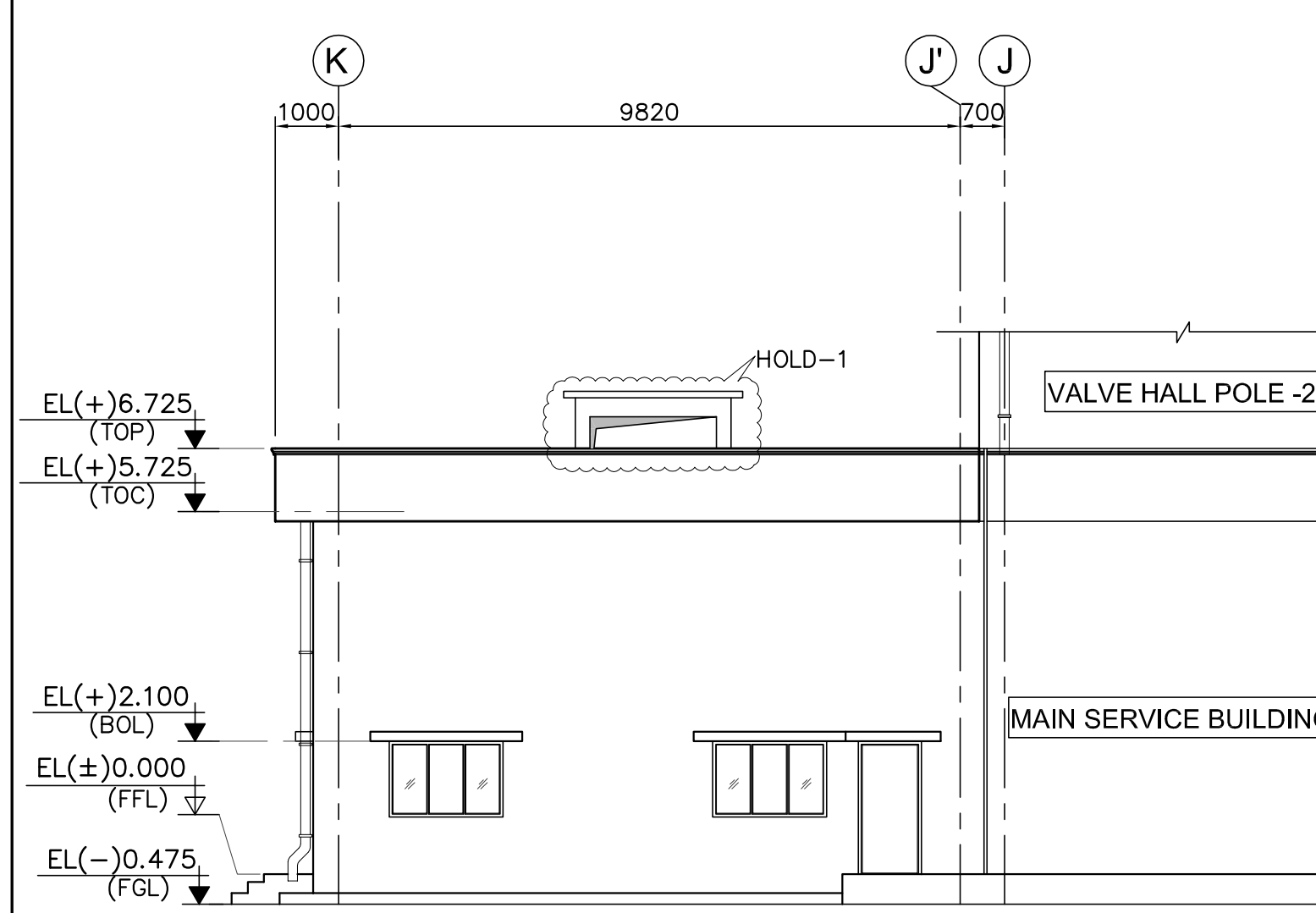


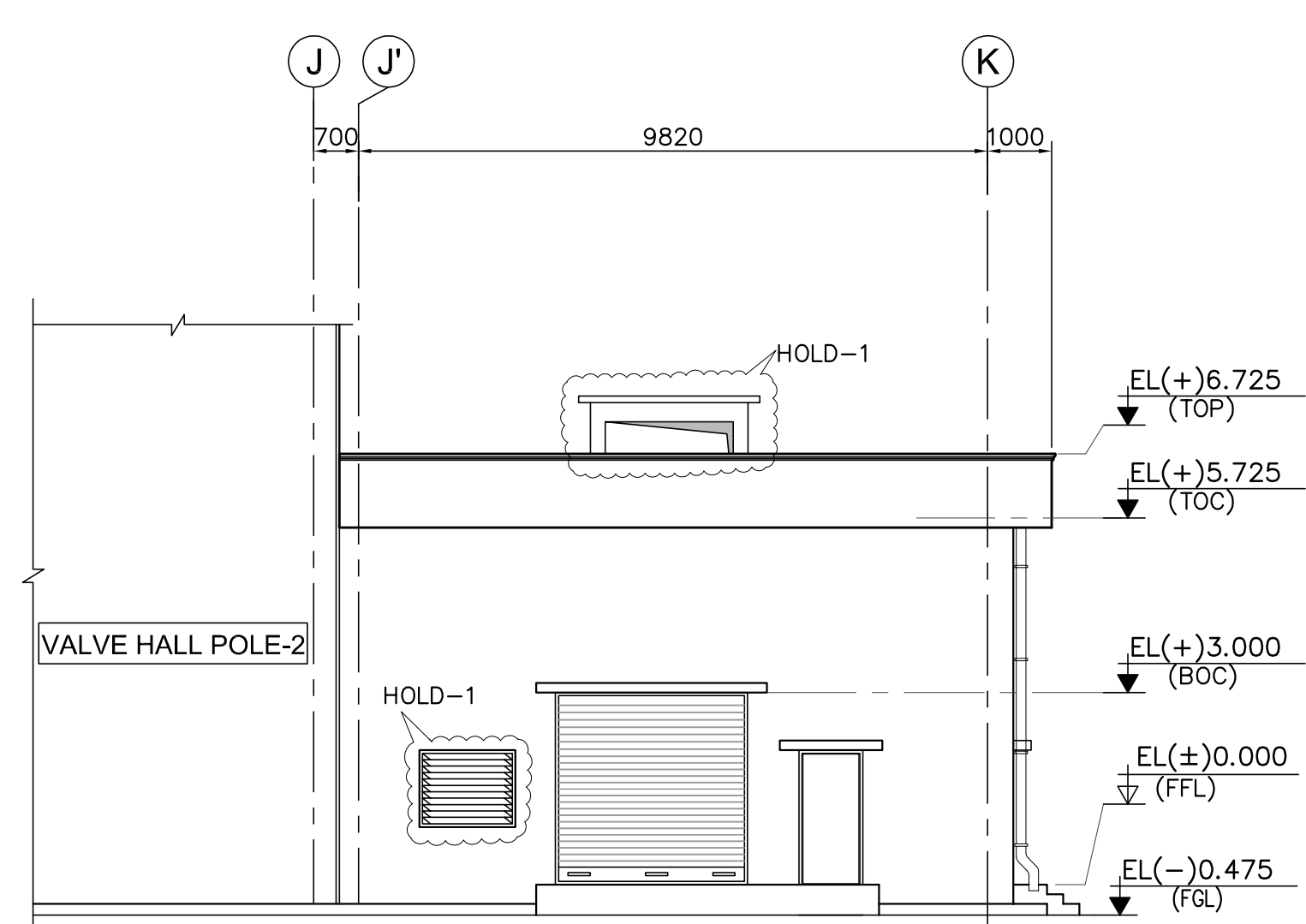
EAST SIDE ELEVATION
(SCALE 1:100)



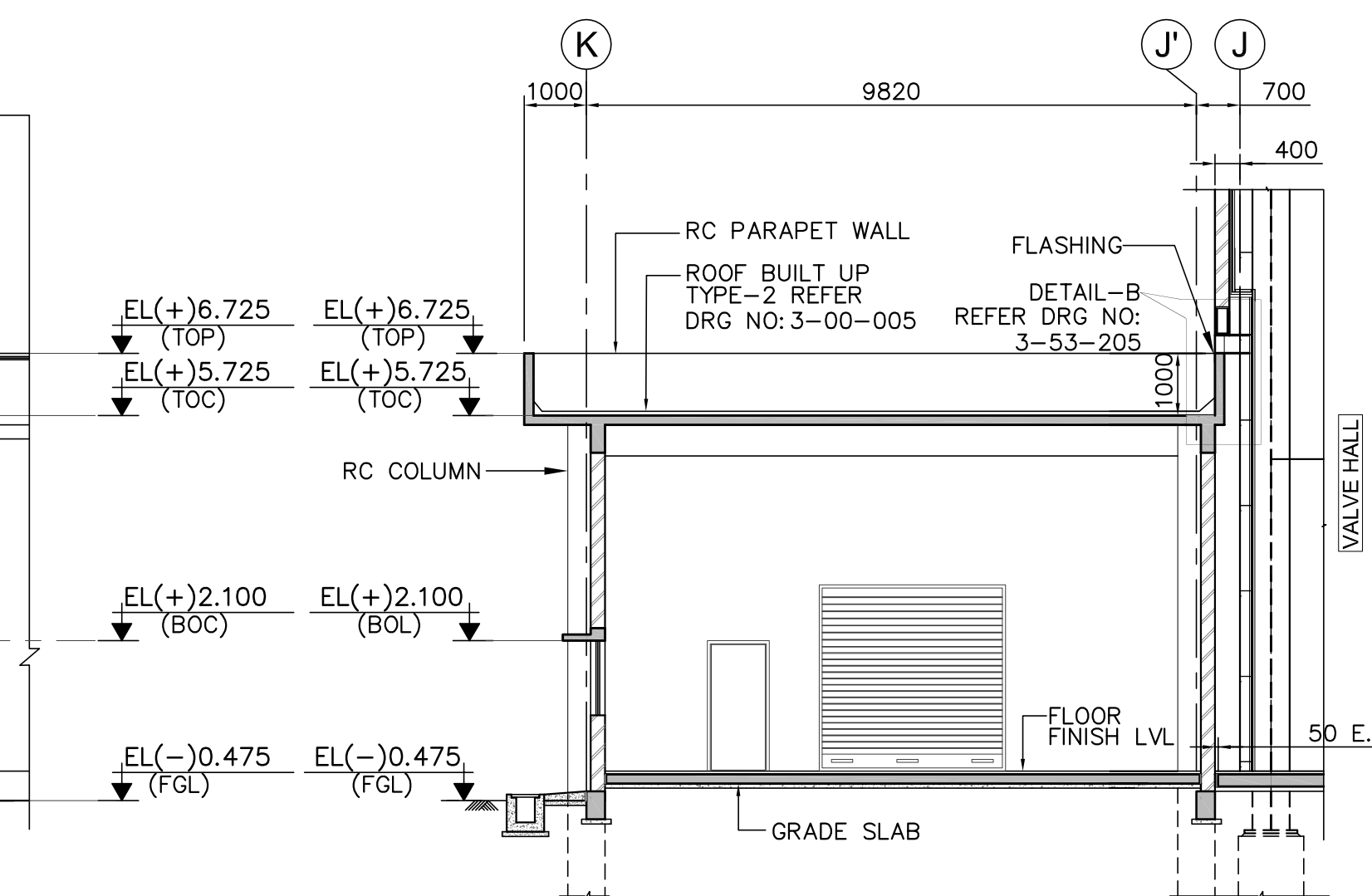
WEST SIDE ELEVATION
(SCALE 1:100)



SOUTH SIDE ELEVATION
(SCALE 1:100)

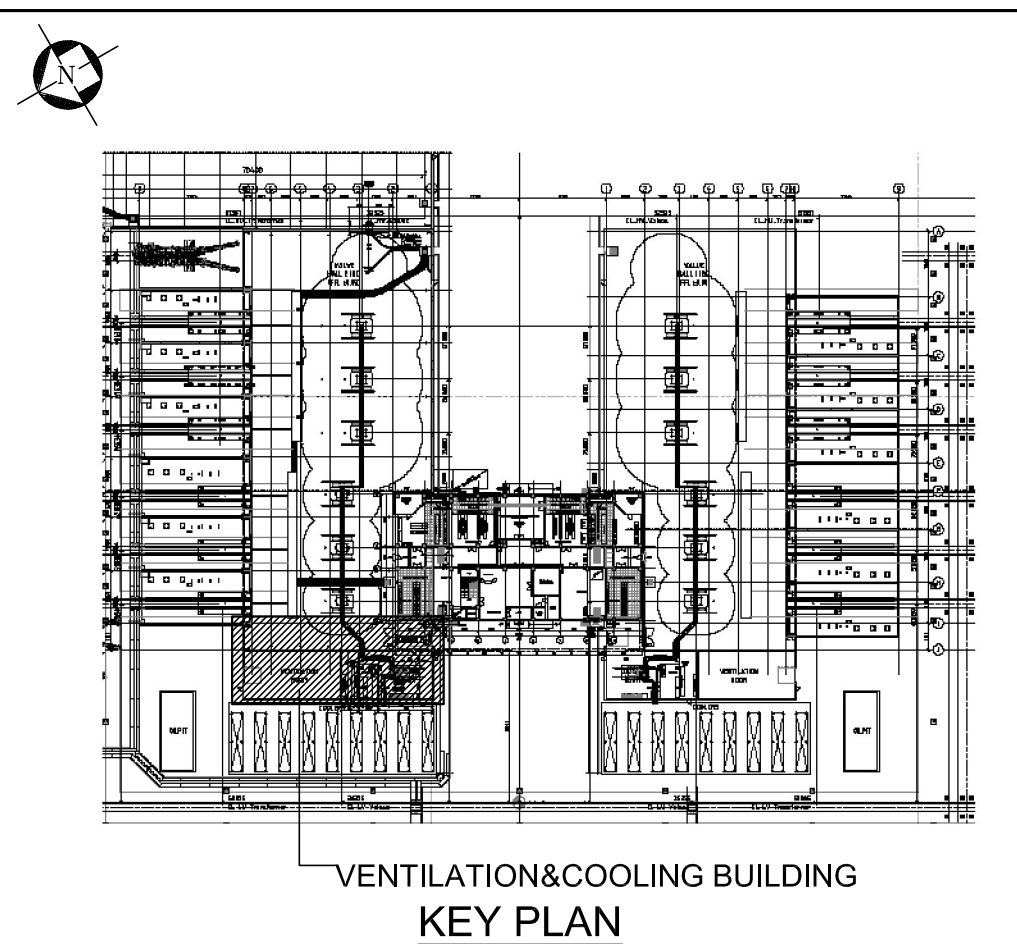


NORTH SIDE ELEVATION
(SCALE 1:100)



SECTION 1
(SCALE 1:100)

SERIAL NUMBER		FLOORS		SKIRTING 150MM HT	DADO	INTERNAL WALLS		CEILING	EXTERNAL WALL
		GRANULITHIC WITH METALLIC FLOOR HARDENER AND TWO COATS OF EPOXY PAINT	ACID/ALKALI RESISTANT TILES	CEMENT SKIRTING WITH EPOXY COATING	DADOING FOR 2.10 M HIGH ACID & ALKALI RESISTANT TILES	PAINTING		PAINTING	
						ACRYLIC EMULSION PAINT	CHLORINATED RUBBER BASED PAINT ABOVE DADOING	OILBOUND DISTEMPER	
EL(±)0.000M LVL									
01	VENTILATION ROOM	●		●		●		●	NOVALUX EXTERIOR PAINT
02	UMD BATTERY ROOM		●		●		●		
03	MCC ROOM	●		●		●		●	
04	COOLING ROOM	●		●		●		●	



VENTILATION&COOLING BUILDING
KEY PLAN

- NOTES:**
1. ALL DIMENSIONS ARE IN MILLIMETER AND LEVELS ARE IN METERS, UNO.
 2. ALL ELEVATIONS ARE REFERRED TO FINISHED FLOOR LEVEL OF VALVE HALL EL(±)0.000M WHICH CORRESPONDS TO RL (+)100.675MSL.
 3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH CONTRACT TERMS AND CONDITIONS AND SPECIFICATION.
- LEGEND:**
- | | |
|-----------------------------|------------------------------|
| EL - ELEVATION | TOP - TOP OF PARAPET |
| FGL - FINISHED GROUND LEVEL | RWDP - RAIN WATER DOWN PIPE |
| FFL - FINISHED FLOOR LEVEL | TOC - TOP OF CONCRETE |
| TYP - TYPICAL | UNO - UNLESS NOTED OTHERWISE |
| THK - THICKNESS | |
| E.J - EXPANSION JOINT | |
| BOC - BOTTOM OF CONCRETE | |
- 230 THK BRICK WALL

FOR REFERENCE DRAWINGS
REFER DRAWING NO:5517-3-83-202

HOLD -1 : PENDING FINALIZATION OF LOCATION
AND SIZE

FOR APPROVAL

POWER GRID CORPORATION OF INDIA LIMITED
(A government of India Enterprise)

±800 kV 6000 MW HVDC Multi Terminal
NER/ER - NR/WR Interconnector-1

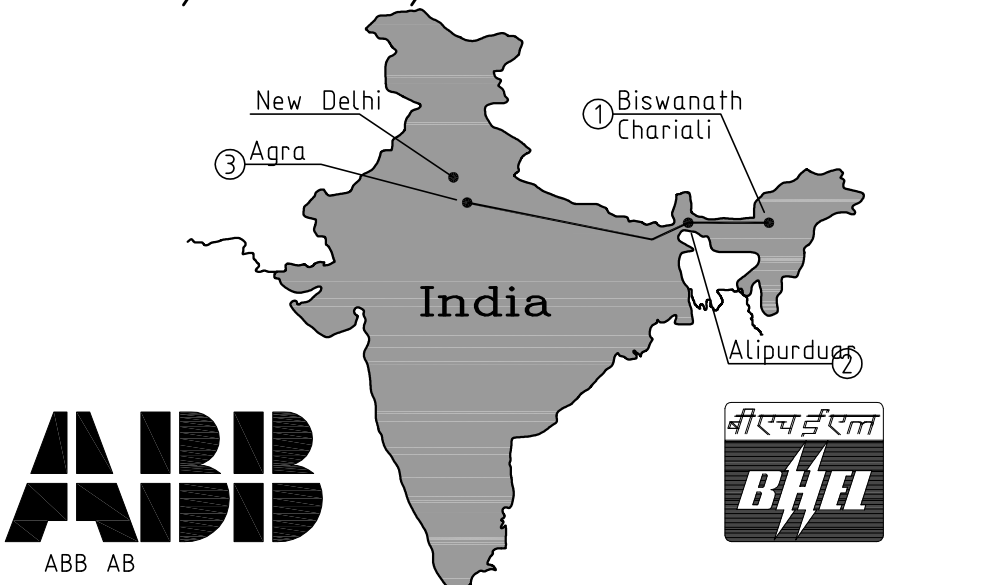


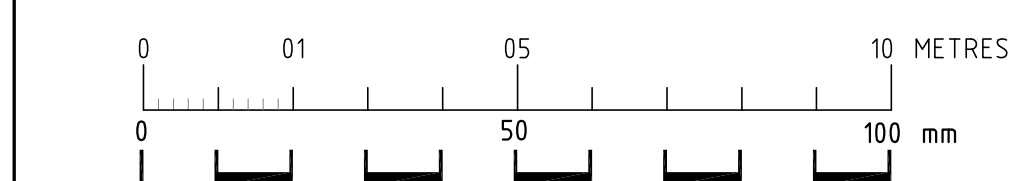
ABB AB
S-771 80 LUDVICA, Sweden
Telephone: +46 240 782000

BARAT HEAVY ELECTRICALS LTD.
TRANSMISSION PROJECTS DIVISION

Civil and Building Works incl EL and Mech. Services.

CONSULTANT
FICHTNER Consulting
Engineers (India)
Private Limited
Chennai.

AGRA CONVERTER STATION
VALL HALL VENTILATION AND
COOLING BUILDING - POLE - 2
ARCHITECTURAL ELEVATIONS,
SECTION & FINISH SCHEDULE



THIS MEASUREMENT IS 100 mm ON ORIGINAL DRAWING
IF NOT 100 mm ON THIS COPY, ADJUST SCALES ACCORDINGLY.

-	-	-	-	Date	Drawn by	Checked by	Scale (A1-Print)	Drawing No.	Rev
Rev/ind	Revision	Year	Week	Appd.	RM	MV/MKK	1:100	5517-3-83-203	R0