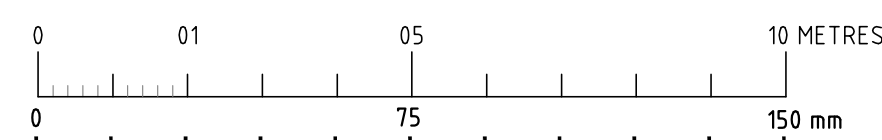


SECTION 3
(SCALE 1:150)

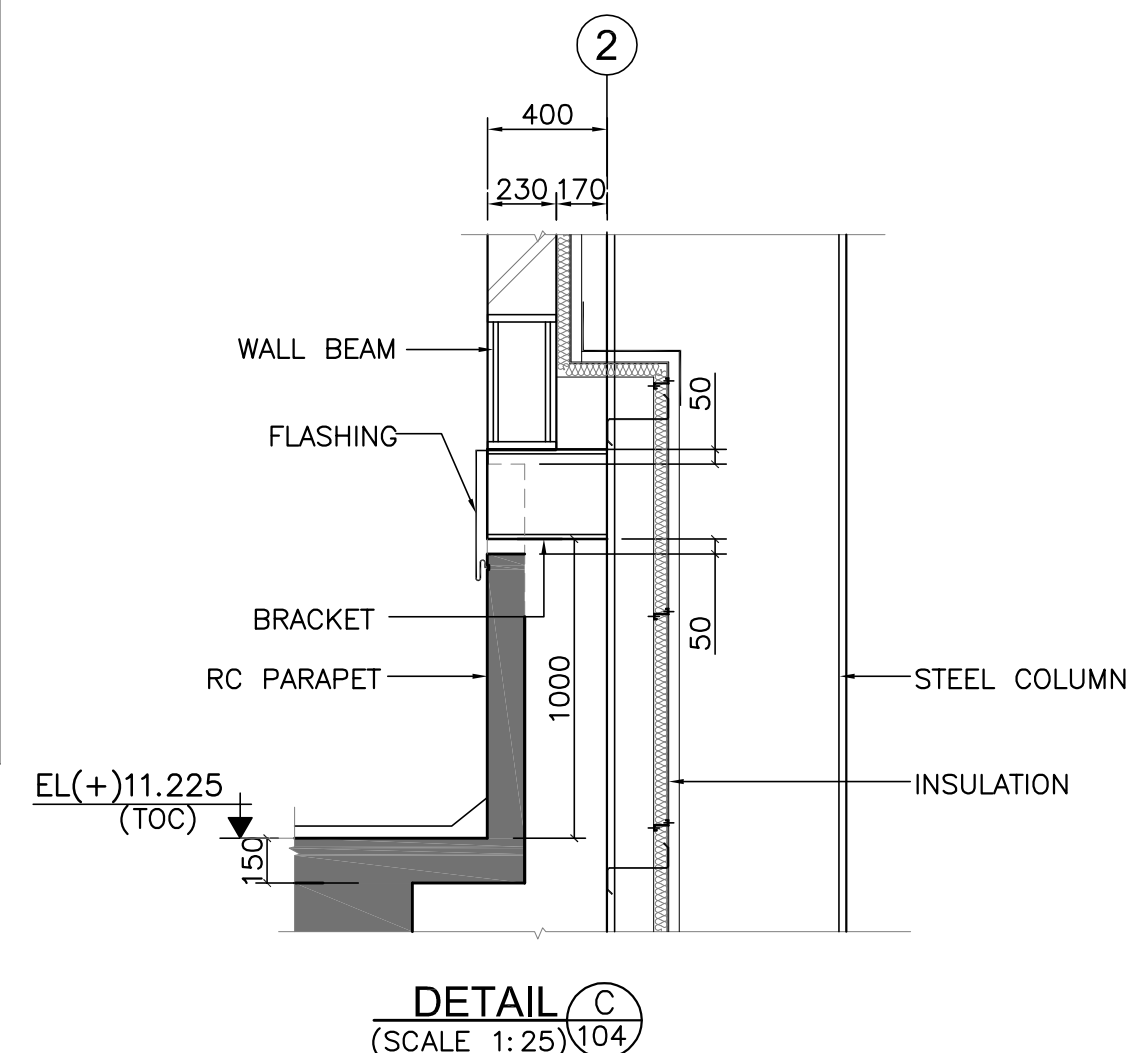
(* ELEVATIONS MKD THUS TO SUIT STRUCTURAL STEEL FRAMING)

FINISH SCHEDULE:

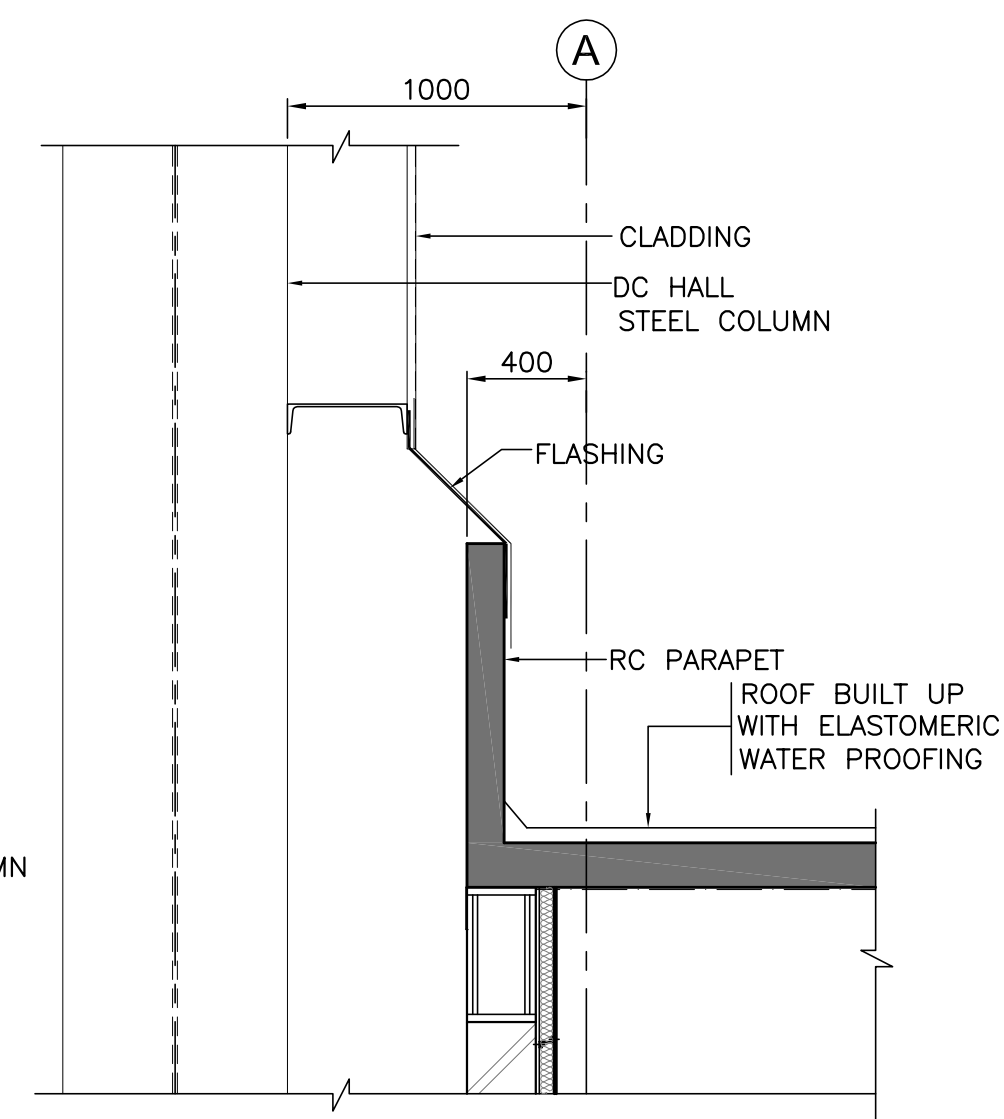
SERIAL NUMBER	ROOM	FLOORS	INTERNAL WALLS	CEILING	EXTERNAL WALLS	STRUCTURAL STEEL
		RCC SLAB FINISHED WITH TWO COATS OF EPOXY COATING	ALUMINUM RFI SCREEN	METAL SHEET DECKING OF MINIMUM 0.8MM THK WITH PHOSPHATE COATING ON BOTH SIDES UNDER SIDE OF METAL ROOF DECKING PAINTED WITH EPOXY PAINT	NOVALUX EXTERIOR PAINT	EPOXY COATING
1	VALVE HALL	•	•	•	•	•



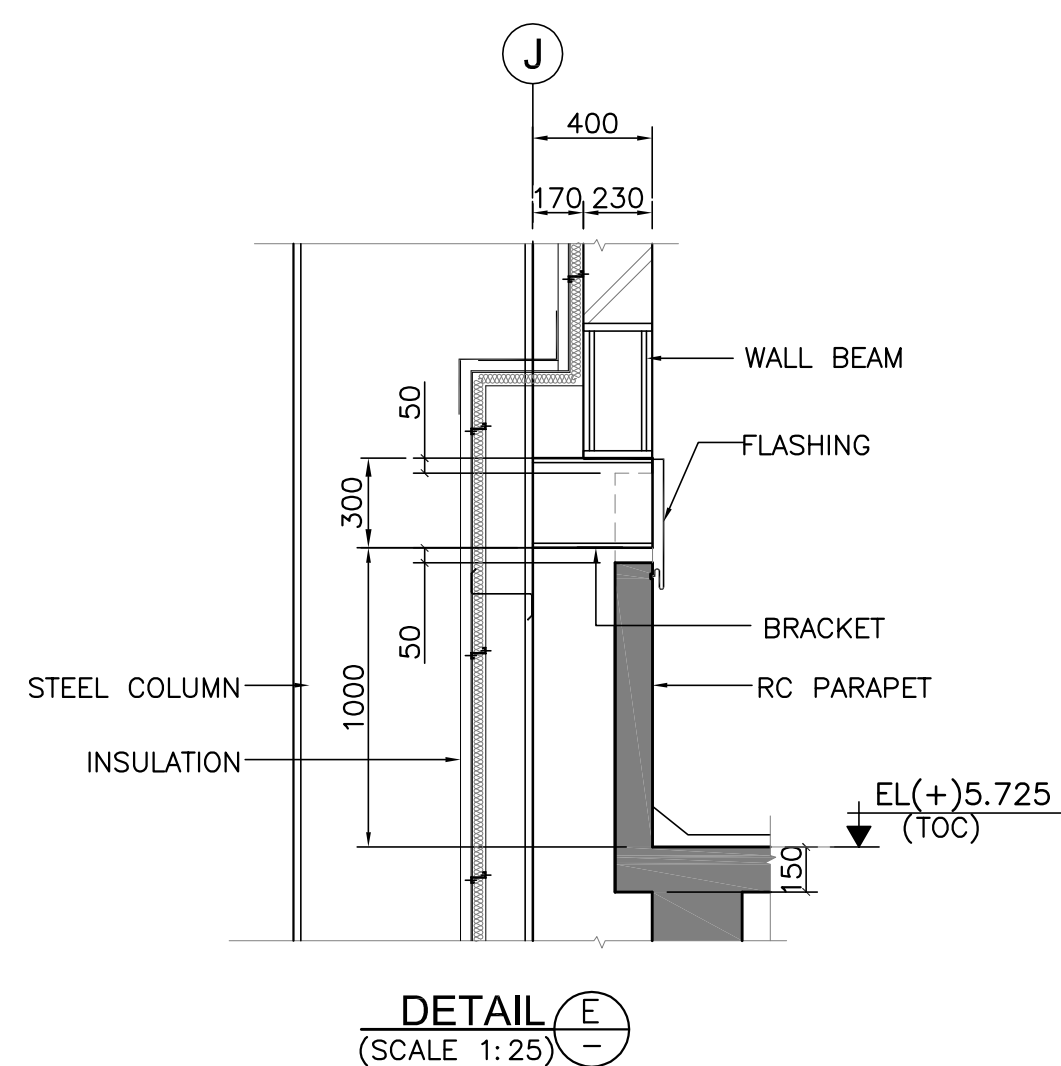
THIS MEASUREMENT IS 100 mm ON ORIGINAL DRAWING
IF NOT 100 mm ON THIS COPY, ADJUST SCALES ACCORDINGLY.



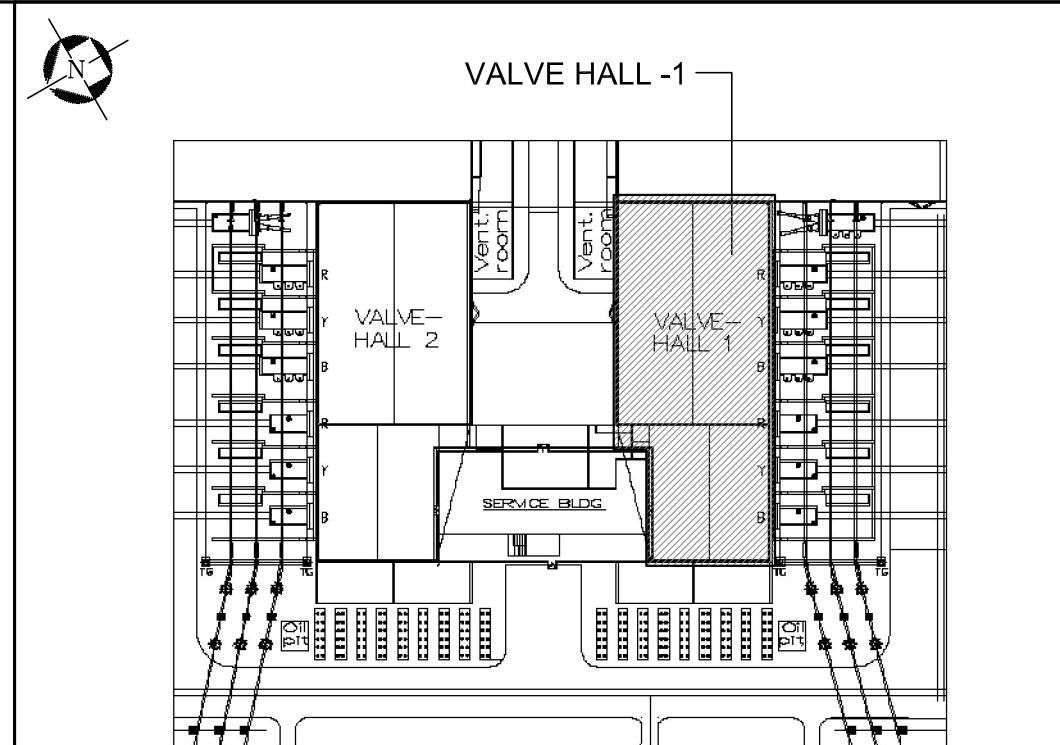
DETAIL C
(SCALE 1:25)



DETAIL F
(SCALE 1:25)



DETAIL E
(SCALE 1:25)



KEY PLAN

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	230 - 230 THK BRICK WALL
BOS - BOTTOM OF STEEL	300MM - 300MM THK RC WALL
E.J - EXPANSION JOINT	

FOR REFERENCE DRAWINGS & NOTES
REFER DRAWING NO:5517-3-53-100

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-I



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TRANSMISSION PROJECTS DIVISION

Civil and Building Works incl EL and Mech. Services.

CONSULTANT
FICHTNER Consulting Engineers (India) Private Limited
Chennai.

AGRA CONVERTER STATION
VALVE HALL POLE - 1
ARCHITECTURAL SECTION & FINISH SCHEDULE

R1	REVISED AS MARKED	27.09.12	MV	Date	28.08.2012	Drawn by	RM	Checked by	MV/MKK	Scale (A1-Print)	1:150	Drawing No.	5517-3-53-105	Rev.	R1
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