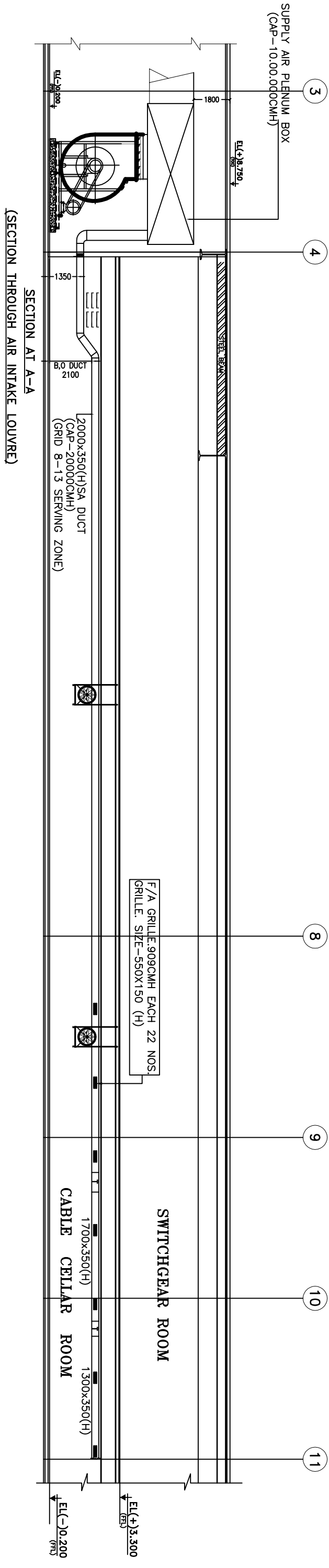
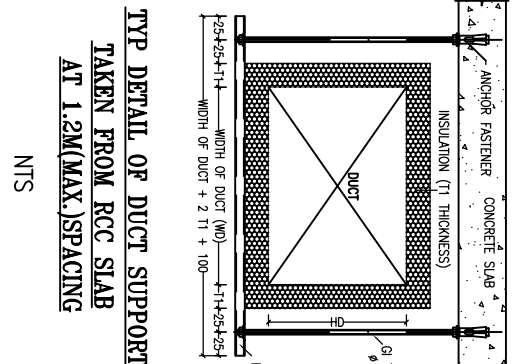
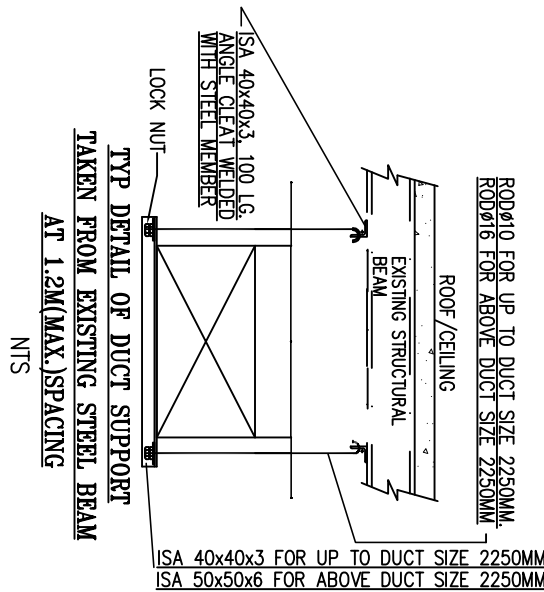


PLAN AT EL. (-)0.200m
AT ELEC. BAY



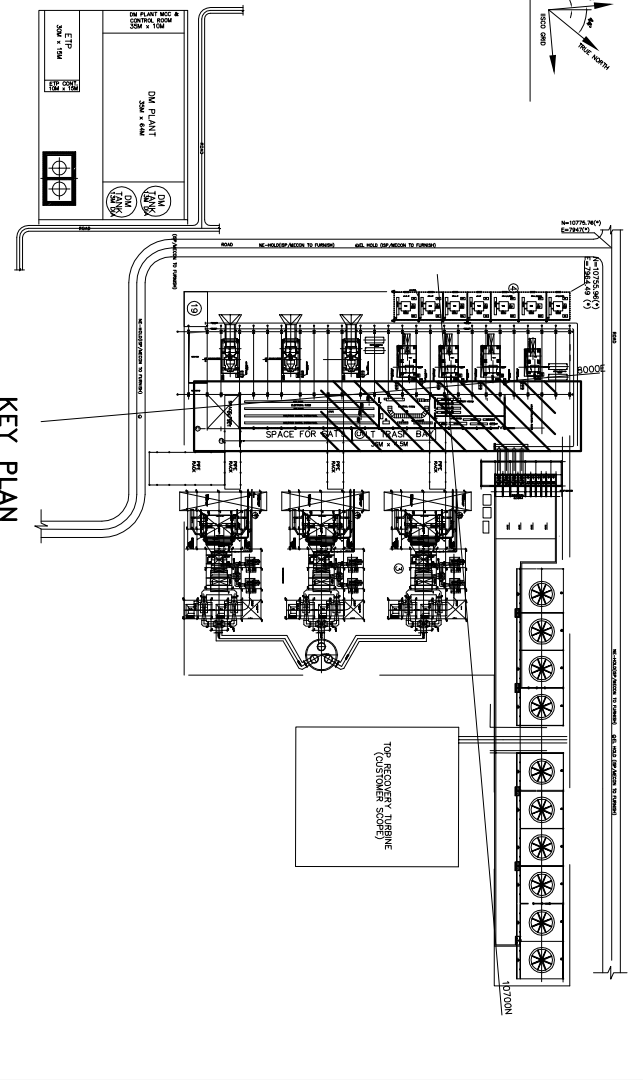
SECTION THROUGH AIR INTAKE LOUVER

SECTION AT A-A

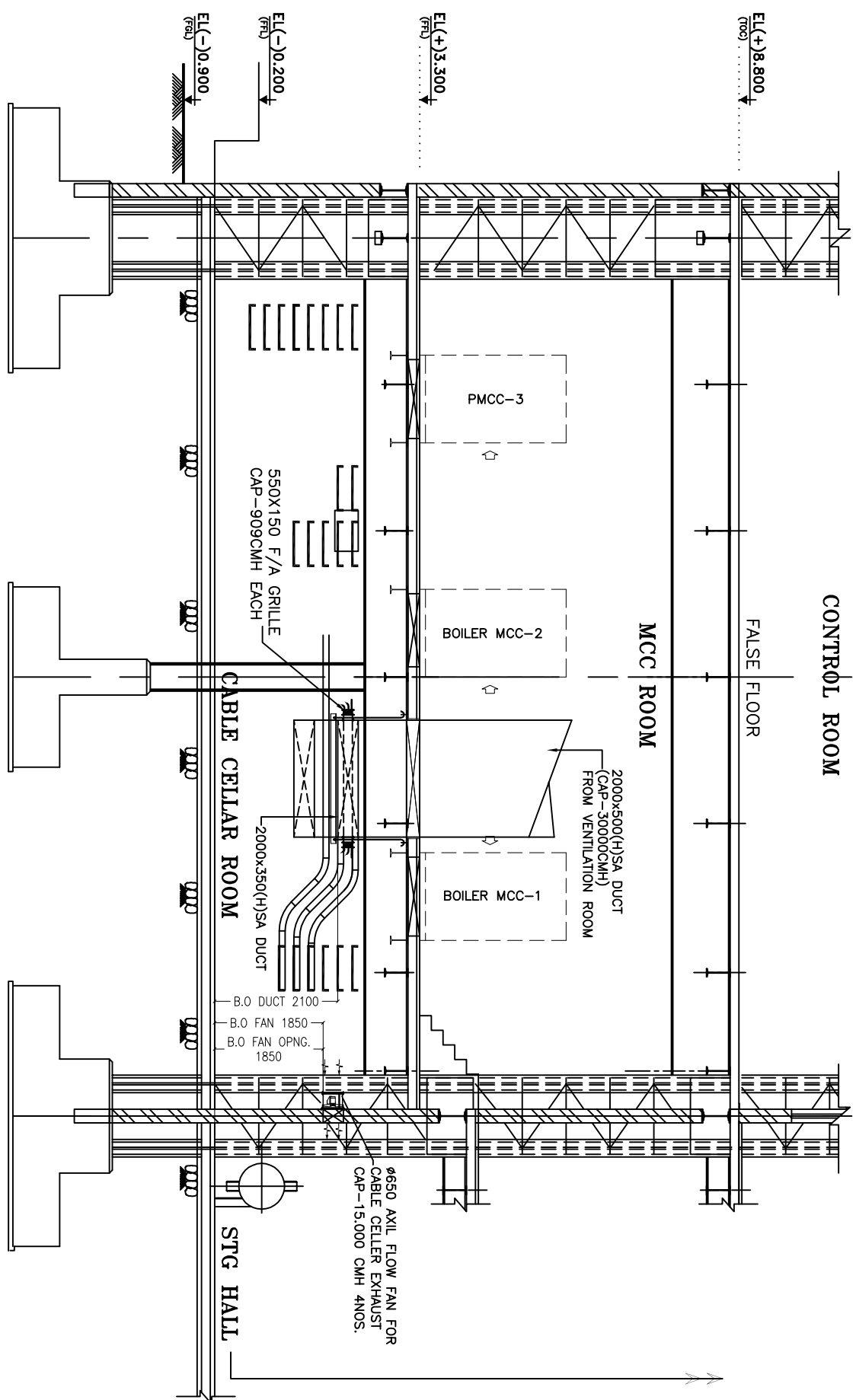


TYPICAL DUCT SUPPORT DETAIL					
SNO	UNIT OF DUCT	NO. OF DUCT	PROPOSED CHANNEL (C/S)	16 G/G	14 G/G
1	DUCT 40x40x3	10	16 G/G	14 G/G	14 G/G
2	DUCT 50x50x6	10	16 G/G	14 G/G	14 G/G
3	DUCT 60x60x8	10	16 G/G	14 G/G	14 G/G

GENERAL DIMENSIONAL LIMITS, FITS & TOLERANCES AS PER HY0230261



KEY PLAN
SCALE : 1:100



SECTION AT B B
(SCALE : 1:100)

	CUSTOMER		ISCO STEEL PLANT, BURPUR, WEST BENGAL
	PROJECT		2.5 MTPA NEW STREAM EXPANSION
	CONSULTANT		MECON LIMITED
	PROJECT		POWER & BLOWING STATION STEEL AUTHORITY OF INDIA ISCO STEEL PLANT, Burpur
	CLIENT		BHARAT HEAVY ELECTRICALS LTD
	HYDERABAD		
TITLE			
LAYOUT FOR CABLE CELLAR ROOM ROOM WET PRESSURIZED VENT SYST.			