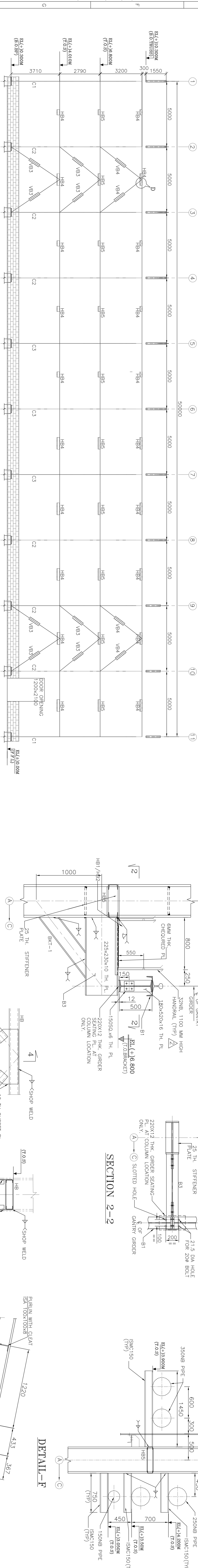


ELEVATION ALONG GRID - 1

ELEVATION ALONG GRID - 11

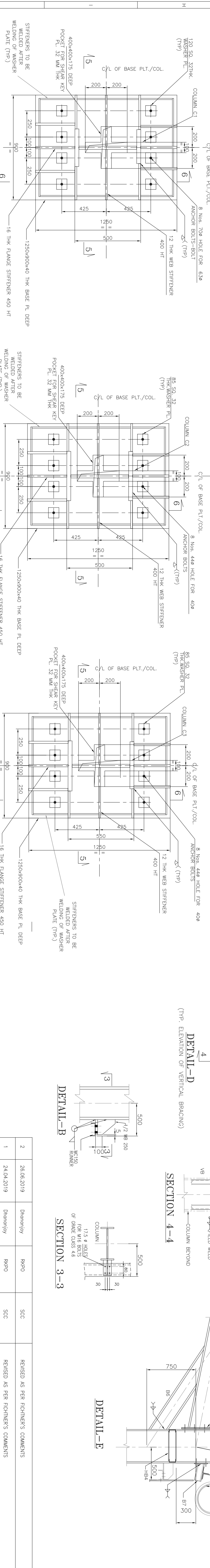
SECTION 1-1



ELEVATION ALONG GRID - C

DETAIL-A

SECTION 4-4



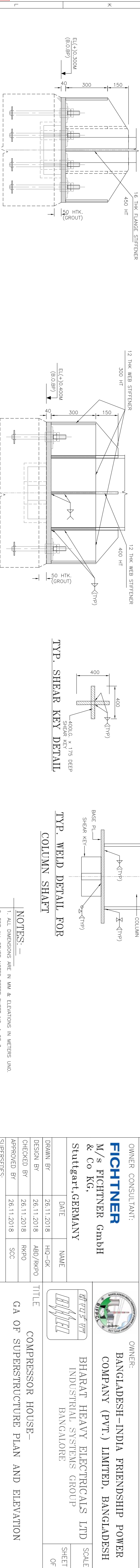
DETAIL OF BASE PLATE - BP1

DETAIL OF BASE PLATE -BP2

DETAIL OF BASE PLATE -BP3

BASE PLATE DIMENSIONS FOR COLUMN AT

BASE PLATE DIMENSIONS FOR COLUMN AT GRID-5A, 5C TO 7A, 7C



NOTES: —

1. ALL DIMENSIONS ARE IN MM & ELEVATIONS IN METERS UNO
2. FOR ALL OTHER NOTES REFER SHEET NO. 1 OF 3

PROJECT 2x660MW MAITREE SUPER THERMAL POWER PROJECT, RAMPAL, BANGLADESH (EPC MAIN PLANT PACKAGE)		OWNER: BANGLADESH-INDIA FRIENDSHIP POWER COMPANY (PVT.) LIMITED, BANGLADESH		OWNER CONSULTANT: FICHTNER M/s FICHTNER GmbH & Co Kg, Stuttgart, GERMANY	
DRAWN BY 26.11.2018 HIO-GK		NAME		DATE	
CHECKED BY 26.11.2018 RRO		ABD/RKPO		HIO-GK	
APPROVED BY 26.11.2018 SCC		SCC		HIO-GK	
SUPERSEDES:		TITLE COMPRESSOR HOUSE- GA OF SUPERSTRUCTURE PLAN AND ELEVATION		SCALE	
SIZE: A1		PROJECT NO.: 421		SHEET	
ANNEX: DRAWING NO.: MAITREE-00-UFD-1C-177456-ISO-2		FILE:		OF	

