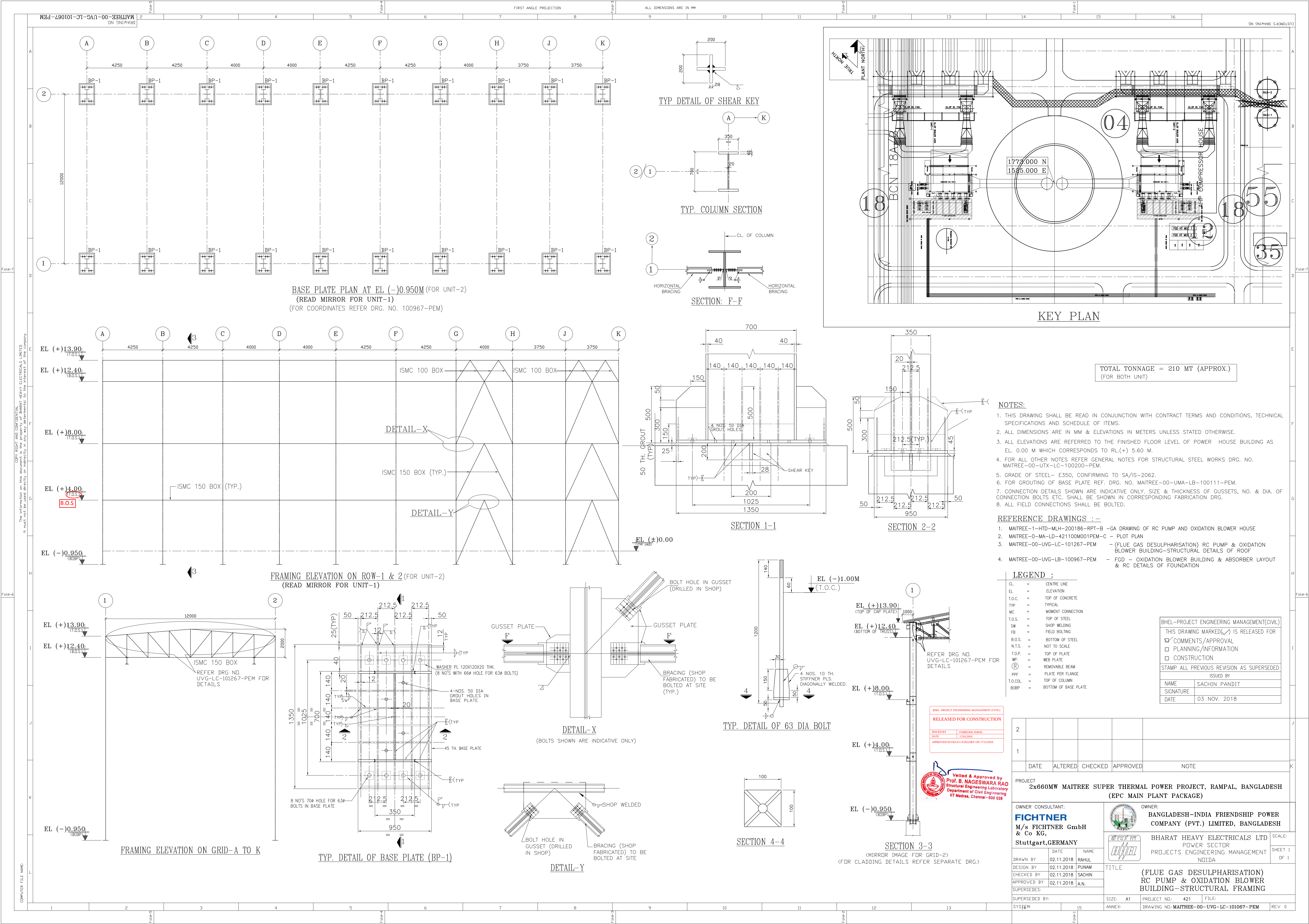




- NOTES:**
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH CONTRACT TERMS AND CONDITIONS, TECHNICAL SPECIFICATIONS AND SCHEDULE OF ITEMS.
 - ALL DIMENSIONS ARE IN MM & ELEVATIONS IN METERS UNLESS STATED OTHERWISE.
 - ALL ELEVATIONS ARE REFERRED TO THE FINISHED FLOOR LEVEL OF POWER HOUSE BUILDING AS EL. 0.00 M WHICH CORRESPONDS TO RL.(+) 5.60 M.
 - FOR ALL OTHER NOTES REFER GENERAL NOTES FOR STRUCTURAL STEEL WORKS DRG. NO. MAITREE-00-UTX-LC-100200-PEM.
 - GRADE OF STEEL- E350, CONFIRMING TO SA/IS-2062.
 - FOR GROUTING OF BASE PLATE REF. DRG. NO. MAITREE-00-UMA-LB-100111-PEM.
 - CONNECTION DETAILS SHOWN ARE INDICATIVE ONLY. SIZE & THICKNESS OF GUSSETS, NOS. & DIA. OF CONNECTION BOLTS ETC. SHALL BE SHOWN IN CORRESPONDING FABRICATION DRG.
 - ALL FIELD CONNECTIONS SHALL BE BOLTED.

- REFERENCE DRAWINGS :-**
- MAITREE-1-HTD-MLH-200186-RPT-B -GA DRAWING OF RC PUMP AND OXIDATION BLOWER HOUSE
 - MAITREE-0-MA-LD-421100M001PEM-C - PLOT PLAN
 - MAITREE-00-UVG-LC-101267-PEM - (FLUE GAS DESULPHARISATION) RC PUMP & OXIDATION BLOWER BUILDING-STRUCTURAL DETAILS OF ROOF
 - MAITREE-00-UVG-LB-100967-PEM - FGD - OXIDATION BLOWER BUILDING & ABSORBER LAYOUT & RC DETAILS OF FOUNDATION

LEGEND :	
CL.	= CENTRE LINE
EL.	= ELEVATION
T.O.C.	= TOP OF CONCRETE
TYP.	= TYPICAL
MC.	= MOMENT CONNECTION
T.O.S.	= TOP OF STEEL
SW.	= SHOP WELDING
FB.	= FIELD BOLTING
B.O.S.	= BOTTOM OF STEEL
N.T.S.	= NOT TO SCALE
T.O.P.	= TOP OF PLATE
WP.	= WEB PLATE
Ⓡ	= REMOVABLE BEAM
PPF.	= PLATE PER FLANGE
T.O.COL.	= TOP OF COLUMN
BOBP.	= BOTTOM OF BASE PLATE

BHEL-PROJECT ENGINEERING MANAGEMENT(CIVIL)

THIS DRAWING MARKED(✓) IS RELEASED FOR

☒ COMMENTS/ APPROVAL

☐ PLANNING/ INFORMATION

☐ CONSTRUCTION

STAMP ALL PREVIOUS REVISION AS SUPERSEDED

ISSUED BY

NAME SACHIN PANDIT

SIGNATURE

DATE 03 NOV. 2018

2					
1					
DATE		ALTERED	CHECKED	APPROVED	NOTE
PROJECT 2x660MW MAITREE SUPER THERMAL POWER PROJECT, RAMPAL, BANGLADESH (EPC MAIN PLANT PACKAGE)					
OWNER CONSULTANT: FICHTNER M/s FICHTNER GmbH & Co KG, Stuttgart,GERMANY		OWNER: BANGLADESH-INDIA FRIENDSHIP POWER COMPANY (PVT.) LIMITED, BANGLADESH			
DRAWN BY DESIGN BY CHECKED BY APPROVED BY SUPERSEDED:		Bharat Heavy Electricals Ltd POWER SECTOR PROJECTS ENGINEERING MANAGEMENT NOIDA			
SUPERSEDED BY:		TITLE (FLUE GAS DESULPHARISATION) RC PUMP & OXIDATION BLOWER BUILDING-STRUCTURAL FRAMING			
SYSTEM		SIZE: A1 PROJECT NO: 421 FILE:			
		ANNEX: DRAWING NO: MAITREE-00-UVG-LC-101067-PEM			
		REV: 0			