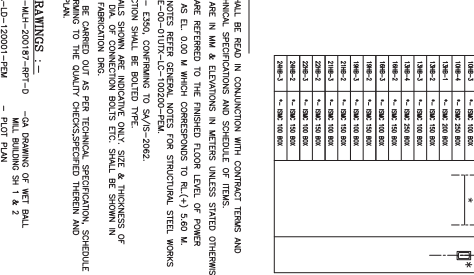
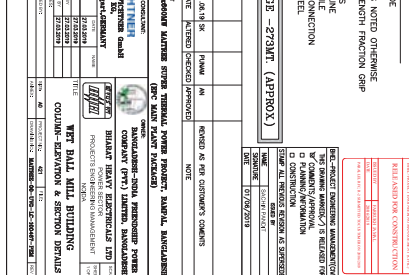


4-1	4-1	4-1
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SECTION 2-2

SECTION 3-3

SECTION 4-4



PROJECTS ENGINEERING
MCDA

NOTES

CONDITIONS, TECHNICAL SPECIFICATIONS AND SCHEDULE OF ITEMS.

HOUSE BUILDING AS EL. 0.00 M WHICH CORRESPONDS TO RL.(+) 5.60 M.

DRG. NO. MAINREL-00-01UIX-LC-100200-PEM.
CODE OF OFFICIAL CONTINUING TO 64/10 0000

7. CONNECTION DETAILS SHOWN ARE INDICATIVE ONLY. SIZE & THICKNESS OF

9. ALL WORK SHALL BE CARRIED OUT AS PER TECHNICAL SPECIFICATION, SCHEDULE

THE FELLOWSHIP OF

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1. MATTREE=0-HTK-MLH-200187-RPT=0 -GA DRAWING OF WET BALL
```

LEGEND

■■■■■ OBJECTS THAT ARE NOT SUBJECTS OF A

T.O. = TOP OF

TP₁ = TYPICAL
TP₂ = TYPICAL
TP₃ = TYPICAL

HT - HIGH TENSILE
MC - MOMENT CONNECTION
THIS DRAWING WARRANTS ☒ IS RELEASED FOR
CONSULTANTS/APPROVAL

STAMP ALL PREVIOUS EDITIONS AS SUPERSEDED

39/04/1995	
01/06/2018	01/06/2018
01/06/2018	01/06/2018

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REV	DATE	ALTERED	CHECKED	APPROVED	NOTE
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(BPC MAIN PLANT PACKAGE)

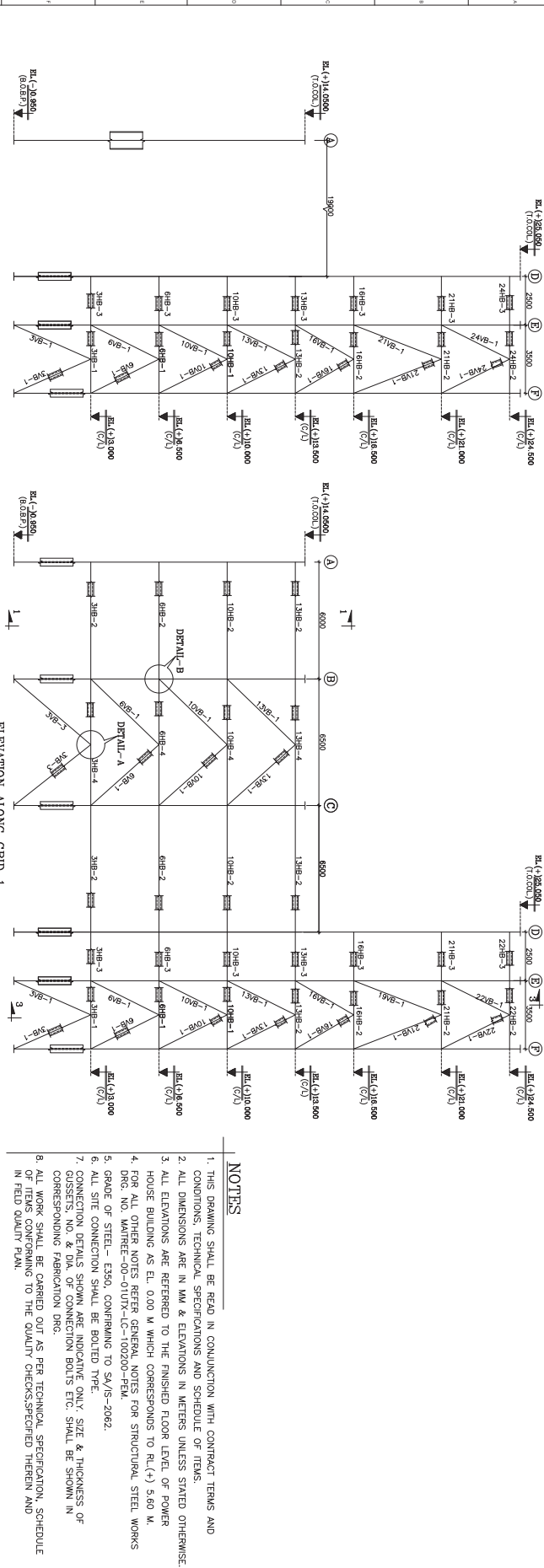
COMPANY (PVT.) LIMITED, BANGLADESH

	DATE	27.03.2019
	DESIGNED BY	

DATE/REV BY	27.03.2019
PROJECT NO	17-00015-1

COLUMN-ELEVATION & SECTION DETAILS

[illegible]



NOTES

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH CONTRACT TERMS AND CONDITIONS, TECHNICAL SPECIFICATIONS AND SCHEDULE OF ITEMS.
2. ALL DIMENSIONS ARE IN MM & ELEVATIONS IN METERS UNLESS STATED OTHERWISE.
3. 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.
4. FOR ALL OTHER NOTES REFER GENERAL NOTES FOR STRUCTURAL STEEL WORKS DRG. NO. MATREER-00-01UTX-1C-100200-PEM4.
5. GRADE OF STEEL - E250, CONFORMING TO S.A./IS-2062.
6. ALL SITE CONNECTION SHALL BE BOLTED TYPE.
7. CONNECTION DETAILS, JOINTS, SIZE & THICKNESS OF GUSSET PLATES, CONNECTION BOLTS ETC. SHALL BE SHOWN IN CORRESPONDING FABRICATION DRG.
8. ALL WORK SHALL BE CARRIED OUT AS PER TECHNICAL SPECIFICATION SCHEDULE OF ITEMS CONFORMING TO THE QUALITY CHECKS, SPECIFIED THEREIN AND IN FIELD QUALITY PLAN.

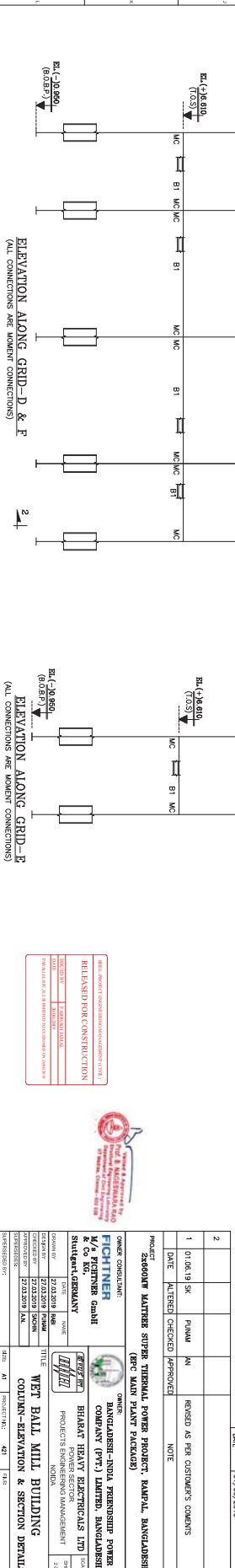
REFERENCE DRAWINGS :-

1. MATREER-0-HTK-MUH-200187-RPT-D - GA DRAWING OF WET BALL MILL BUILDING SH 1 & 2
2. MATREER-00-MA-LD-120001-PEM - PLOT PLAN

LEGEND

- B/S - BOTH SIDE
T.O. - TOP OF
U.N.O. - UNLESS NOTED OTHERWISE
HSR6 - HIGH STRENGTH FRACTION GRP
THK - THICKNESS
C/L - CENTRE LINE
HT - HIGH TENSILE
MC - MOMENT CONNECTION
TOS - TOP OF STEEL

THIS DRG SHALL BE READ IN CONJUNCTION WITH DRG NO. MATREER-00-UVG-1C-100467-PEM SH 1/3 & 3/3



THIS DRAWING IS THE PROPERTY OF BANGALADESH INTELLECTUAL PROPERTY RIGHTS AND SHALL BE KEPT IN CONFIDENCE TO THE CLIENT. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF THE CLIENT.

NO.	DATE	REVISION	BY	CHKD	APPD
1	01.06.19	SK	PMW	AN	
2					

PROJECT	249000 MATREER SUPER THERMAL POWER PROJECT, BARUAL, BANGLADESH
CLIENT	BANGALADESH INTELLECTUAL PROPERTY RIGHTS AND SHALL BE KEPT IN CONFIDENCE TO THE CLIENT.
DESIGNER	SHUTEEN, CHANDRA
CHECKED BY	SHUTEEN, CHANDRA
APPROVED BY	SHUTEEN, CHANDRA
DATE	01.06.19
SCALE	AS SHOWN
TITLE	WET BALL MILL BUILDING
COLUMN-ELEVATION & SECTION DETAILS	

