



PLAN AT EL(+11.750M. (T.O.S.)
UNIT-1 & 3
(FOR * MARKED BEAM REFER DRG NO.9585-001-315-PVC-C-1124)
(FOR ** MARKED BEAM REFER DRG NO.9585-001-315-PVC-C-1123)
(FOR # MARKED BEAM(EL(+11.450M(TOS))

PLAN AT EL(+17.250M. (T.O.S.)
UNIT-1 & 3
(FOR * MARKED BEAM REFER DRG NO.9585-001-315-PVC-C-1124)
(FOR ** MARKED BEAM REFER DRG NO.9585-001-315-PVC-C-1123)

VIEW A-A
(DIA. & NO. OF BOLTS ARE INDICATIVE. ACTUAL DIA. & NO. OF BOLTS TO BE REFERRED FROM CORRESPONDING FABRICATION DRG.)
(REFER ERECTION SEQUENCE-1)

VIEW B-B
(DIA. & NO. OF BOLTS ARE INDICATIVE. ACTUAL DIA. & NO. OF BOLTS TO BE REFERRED FROM CORRESPONDING FABRICATION DRG.)
(REFER ERECTION SEQUENCE-1)

VIEW C-C
(DIA. & NO. OF BOLTS ARE INDICATIVE. ACTUAL DIA. & NO. OF BOLTS TO BE REFERRED FROM CORRESPONDING FABRICATION DRG.)
(REFER ERECTION SEQUENCE-2)

VIEW D-D
(DIA. & NO. OF BOLTS ARE INDICATIVE. ACTUAL DIA. & NO. OF BOLTS TO BE REFERRED FROM CORRESPONDING FABRICATION DRG.)
(REFER ERECTION SEQUENCE-2)

SECTION 1-1
TYP. CONNECTION DETAIL OF SECONDARY BEAM TO PRIMARY BEAM (UN)

SECTION 2-2
TYP. CONNECTION DETAIL OF SECONDARY BEAM TO PRIMARY BEAM (UN)

SECTION 3-3
TYP. CONNECTION DETAIL OF SECONDARY BEAM TO PRIMARY BEAM (UN)

COMPUTER FILE NAME:

VIEW C-C

WHEN BOTH THE SECONDARY BEAMS ARE IN SAME LINE OR WHEN THE LESS OF ANGLE 1 & 4 ARE WELDING A REINFORCER INDICATE ACTUAL DIA. & NO. OF BOLTS TO BE REFERRED FROM CORRESPONDING FABRICATION DRG. (REFER ERECTION SEQUENCE-2)

VIEW C-C

(DIA. & NO. OF BOLTS ARE INDICATIVE. ACTUAL DIA. & NO. OF BOLTS TO BE REFERRED FROM CORRESPONDING FABRICATION DRG.) (REFER ERECTION SEQUENCE-1)

TYP. CONNECTION DETAIL OF SECONDARY BEAM TO PRIMARY BEAM

VIEW D-D

(DIA. & NO. OF BOLTS ARE INDICATIVE. ACTUAL DIA. & NO. OF BOLTS TO BE REFERRED FROM CORRESPONDING FABRICATION DRG.) (REFER ERECTION SEQUENCE-2)

SECTION 3-3

NAME	ISSUED BY
SIGNATURE	APPROVED BY
DATE	20/07/2020

BRAM	BRAM SECTION	GRADE
12581	MB-500	E250
12582	MB-450	E250
12583	MB-200	E250
12584	MB-600X220	E250
12585	MB-350	E250
12586	MB-350	E250
12587	MB-400	E250
12588	MB-350	E250
17581	MB-450	E250
17582	MB-450	E250
17583	MB-200	E250
17584	MB-350	E250
17585	MB-500	E250
BKT	REFER SEC-3	E250

JOB NO.	434
STATUS	DISTRIBUTION

NAME	DATE
3X800MM PATRATU SUPER THERMAL POWER PROJECT	
BHARAT HEAVY ELECTRICALS LTD	
PROJECT ENGINEERING MANAGEMENT	
INDIA	

DEPT	NAME	DATE
ROOF FRAMING	APPROVED BY	20/07/2020
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