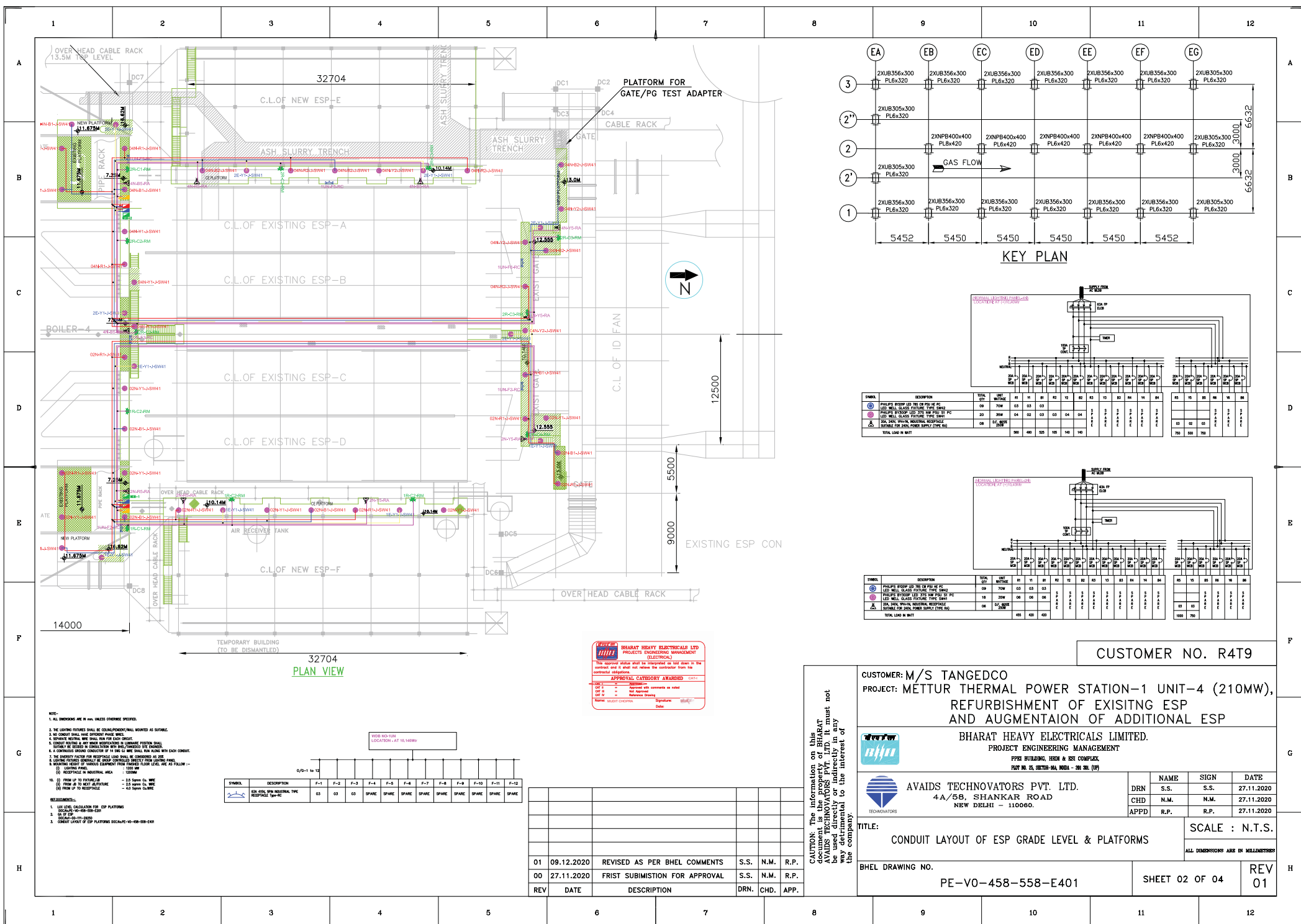
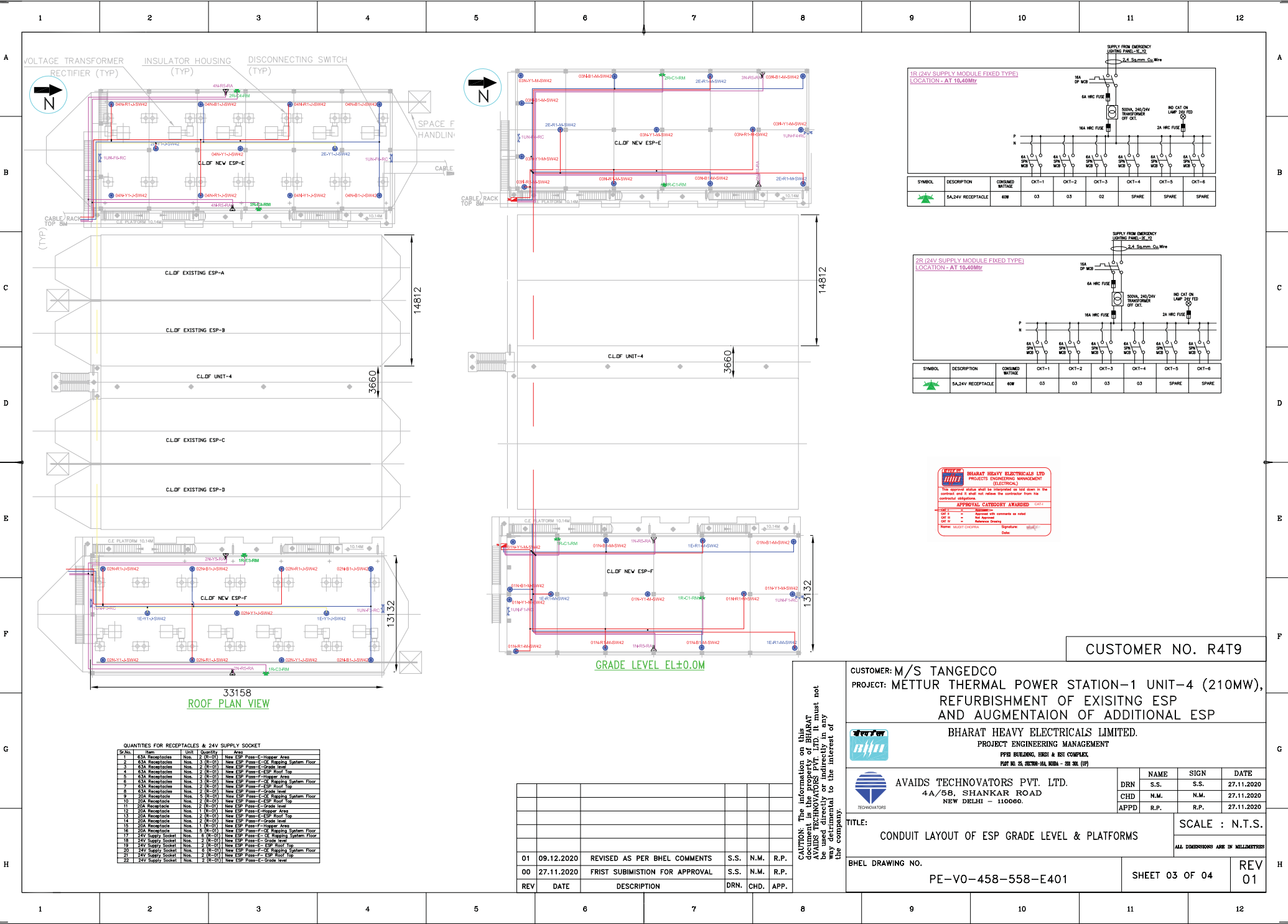
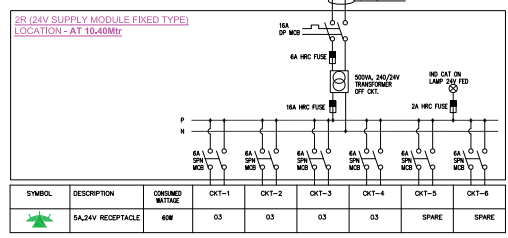
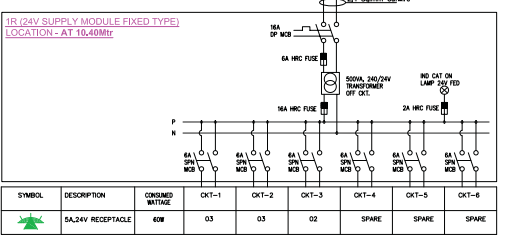






QUANTITIES FOR RECEPTABLES & 24V SUPPLY SOCKET

Sl. No.	Item	Unit	Quantity	Area
1	24V Receptable	No.	12 (R-01)	New ESP Pass-C Rungger Area
2	24V Receptable	No.	2 (R-02)	New ESP Pass-C Rungger System Floor
3	24V Receptable	No.	2 (R-03)	New ESP Pass-C Rungger Area
4	24V Receptable	No.	2 (R-04)	New ESP Pass-C Rungger Area
5	24V Receptable	No.	2 (R-05)	New ESP Pass-C Rungger Area
6	24V Receptable	No.	2 (R-06)	New ESP Pass-C Rungger Area
7	24V Receptable	No.	2 (R-07)	New ESP Pass-C Rungger Area
8	24V Receptable	No.	2 (R-08)	New ESP Pass-C Rungger Area
9	24V Receptable	No.	2 (R-09)	New ESP Pass-C Rungger Area
10	24V Receptable	No.	2 (R-10)	New ESP Pass-C Rungger Area
11	24V Receptable	No.	2 (R-11)	New ESP Pass-C Rungger Area
12	24V Receptable	No.	2 (R-12)	New ESP Pass-C Rungger Area
13	24V Receptable	No.	2 (R-13)	New ESP Pass-C Rungger Area
14	24V Receptable	No.	2 (R-14)	New ESP Pass-C Rungger Area
15	24V Receptable	No.	2 (R-15)	New ESP Pass-C Rungger Area
16	24V Receptable	No.	2 (R-16)	New ESP Pass-C Rungger Area
17	24V Receptable	No.	2 (R-17)	New ESP Pass-C Rungger Area
18	24V Receptable	No.	2 (R-18)	New ESP Pass-C Rungger Area
19	24V Receptable	No.	2 (R-19)	New ESP Pass-C Rungger Area
20	24V Receptable	No.	2 (R-20)	New ESP Pass-C Rungger Area
21	24V Receptable	No.	2 (R-21)	New ESP Pass-C Rungger Area
22	24V Receptable	No.	2 (R-22)	New ESP Pass-C Rungger Area
23	24V Receptable	No.	2 (R-23)	New ESP Pass-C Rungger Area
24	24V Receptable	No.	2 (R-24)	New ESP Pass-C Rungger Area
25	24V Receptable	No.	2 (R-25)	New ESP Pass-C Rungger Area
26	24V Receptable	No.	2 (R-26)	New ESP Pass-C Rungger Area
27	24V Receptable	No.	2 (R-27)	New ESP Pass-C Rungger Area
28	24V Receptable	No.	2 (R-28)	New ESP Pass-C Rungger Area
29	24V Receptable	No.	2 (R-29)	New ESP Pass-C Rungger Area
30	24V Receptable	No.	2 (R-30)	New ESP Pass-C Rungger Area



APPROVAL
The approval status shall be maintained as per the contract and it shall not release the contractor from his contractual obligation.
APPROVAL, CATEGORY AWARDER: OKT
Signature: _____
Date: _____

CUSTOMER NO. R4T9

CUSTOMER: M/S TANGEDCO
PROJECT: METTUR THERMAL POWER STATION-1 UNIT-4 (210MW),
REFURBISHMENT OF EXISTING ESP
AND AUGMENTAION OF ADDITIONAL ESP



BHARAT HEAVY ELECTRICALS LIMITED.
PROJECT ENGINEERING MANAGEMENT
PPRI BUILDING, FORDI & ISI COMPLEX
PLAT NO. 25, SECTOR-10A, NOIDA - 201 301 (UP)



AAVADS TECHNOVATORS PVT. LTD.
4A/58, SHANKAR ROAD
NEW DELHI - 110060.

DRN	NAME	SIGN	DATE
CHD	N.M.	N.M.	27.11.2020
APPD	R.P.	R.P.	27.11.2020

TITLE: CONDUIT LAYOUT OF ESP GRADE LEVEL & PLATFORMS

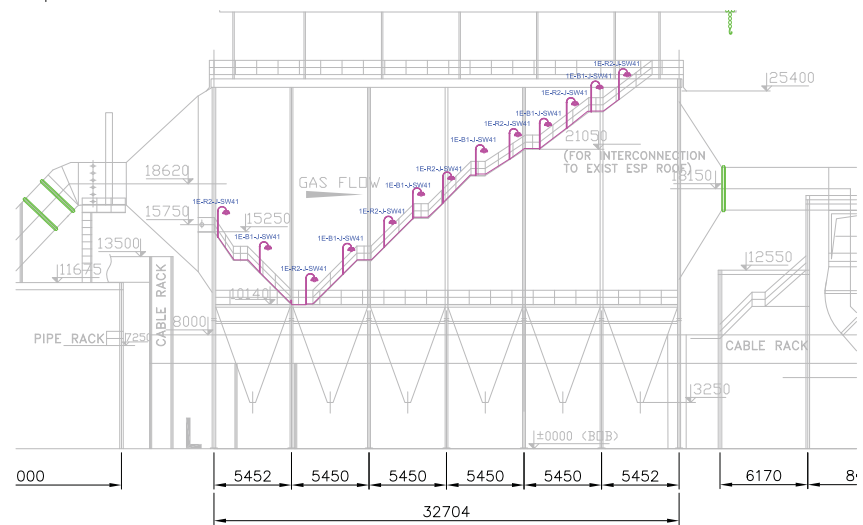
BHEL DRAWING NO. PE-V0-458-558-E401

SCALE : N.T.S.

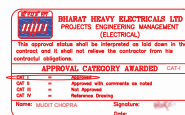
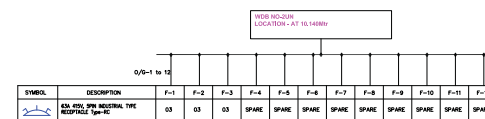
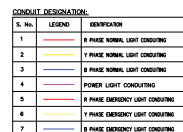
ALL DIMENSIONS ARE IN MILLIMETERS

REV	DATE	DESCRIPTION	DRN.	CHD.	APP.
01	09.12.2020	REVISED AS PER BHEL COMMENTS	S.S.	N.M.	R.P.
00	27.11.2020	FRIST SUBMISSION FOR APPROVAL	S.S.	N.M.	R.P.

CAUTION: The information on this document is the property of BHARAT HEAVY ELECTRICALS LTD. It must not be used for any other purpose without the written consent of the company.



ESP ELEVATION OF NEW ESP GRID-F
FOR INTERCONNECTION TO EXIST ESP ROOF



CUSTOMER: M/S TANGEDCO
PROJECT: METTUR THERMAL POWER STATION-1 UNIT-4 (210MW),
REFURBISHMENT OF EXISTING ESP
AND AUGMENTATION OF ADDITIONAL ESP

PPEI BUILDING, HRDI & ESI COMPLEX,
PLOT NO. 25, SECTOR-18A, NOIDA - 201 304 (UP)

	NAME	SIGN	DATE
DRN	S.S.	S.S.	27.11.2020
CHD	N.M.	N.M.	27.11.2020
APPD	R.P.	R.P.	27.11.2020

SCALE : N.T.S.

ALL DIMENSIONS ARE IN MILLIMETRES

SHEET 04 OF 04

REV
01