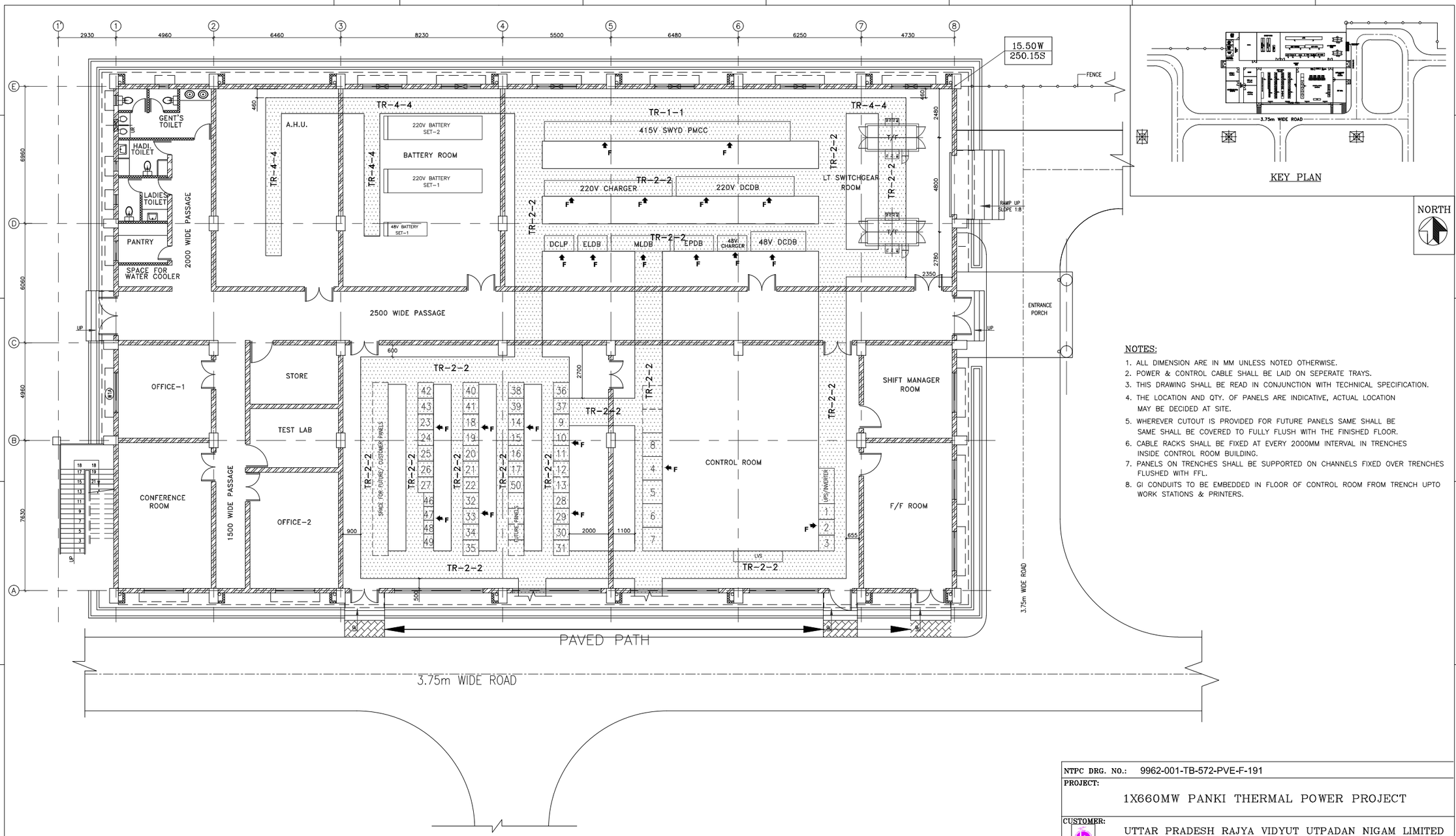
FIRST ANGLE PROJECTION

(ALL DIMENSIONS ARE IN mm)

DRG. NO. TB-3-316-401-004



NOTES:

1. ALL DIMENSION ARE IN MM UNLESS NOTED OTHERWISE.
2. POWER & CONTROL CABLE SHALL BE LAID ON SEPERATE TRAYS.
3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH TECHNICAL SPECIFICATION.
4. THE LOCATION AND QTY. OF PANELS ARE INDICATIVE, ACTUAL LOCATION MAY BE DECIDED AT SITE.
5. WHEREVER CUTOUT IS PROVIDED FOR FUTURE PANELS SAME SHALL BE SAME SHALL BE COVERED TO FULLY FLUSH WITH THE FINISHED FLOOR.
6. CABLE RACKS SHALL BE FIXED AT EVERY 2000MM INTERVAL IN TRENCHES INSIDE CONTROL ROOM BUILDING.
7. PANELS ON TRENCHES SHALL BE SUPPORTED ON CHANNELS FIXED OVER TRENCHES FLUSHED WITH FFL.
8. GI CONDUITS TO BE EMBEDDED IN FLOOR OF CONTROL ROOM FROM TRENCH UPTO WORK STATIONS & PRINTERS.

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REV.	DATE	ALTERED	REV.	DATE	ALTERED	REV.	DATE	ALTERED	REV.	DATE	ALTERED
		CHD/APPD			CHD/APPD			CHD/APPD			CHD/APPD
ZONE			ZONE			ZONE			ZONE		

NTPC DRG. NO.: 9962-001-TB-572-PVE-F-191

PROJECT: 1X660MW PANKI THERMAL POWER PROJECT

CUSTOMER: UTTAR PRADESH RAJYA VIDYUT UTPADAN NIGAM LIMITED

CONSULTANT: DEVELOPMENT CONSULTANTS PVT. LTD
CONSULTING ENGINEERS
KOLKATA • MUMBAI • CHENNAI • NEW DELHI

BHARAT HEAVY ELECTRICALS LTD.
TRANSMISSION BUSINESS GROUP
NOIDA

	NAME	SIGN.	DATE	NO.OF VAR.
DRN.	PK	–sd–	26.10.18	N.A.
CHD.	AK	–sd–		
APPD.	DKM	–sd–		

DEPT. TBG / CODE	UNTOL. DIMS. GR.	SCALE	WEIGHT (KG)	REF. TO ASSY. DRG.	ITEM NO.	NO.OF ITEMS
	C/M/F	N.T.S	N.A.	N.A.	N.A.	N.A.

TITLE: INDOOR CABLE TRENCH LAYOUT OF SWITCHYARD CRB (ELECTRICAL)

CARD CODE: NA

DRG.NO. TB-3-316-401-005

REV. 00

SHT. No 01 NO. OF SHT. 02

SIZE-A3