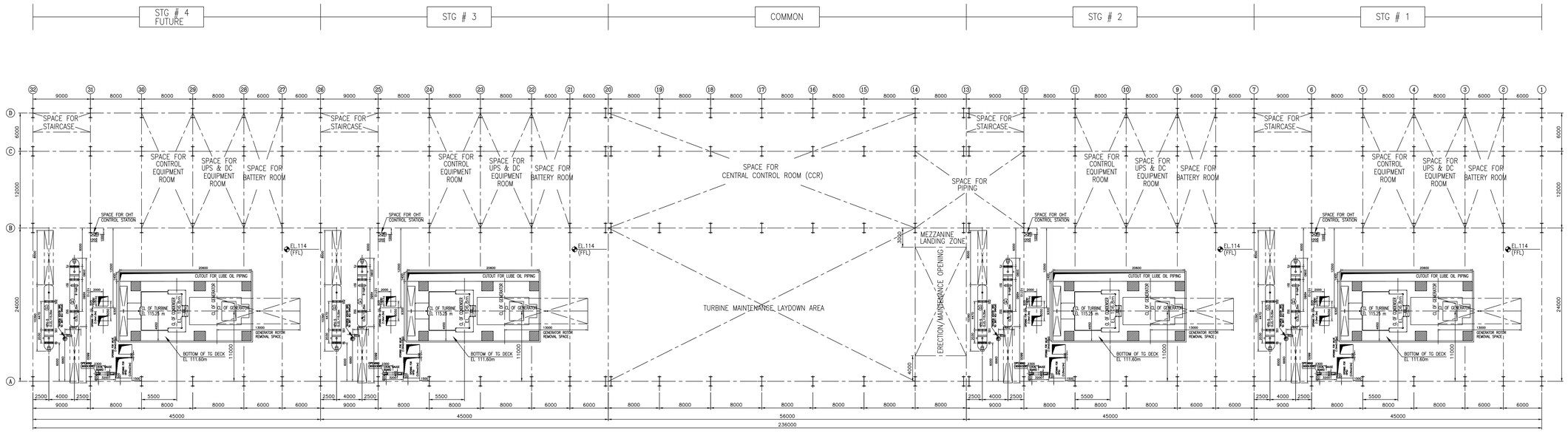
FIRST ANGLE PROJECTION

(ALL DIMENSIONS ARE IN mm)

DRG. NO.0-381-01-01530 SHT. 03 OF 04

TRUE NORTH / PLANT NORTH

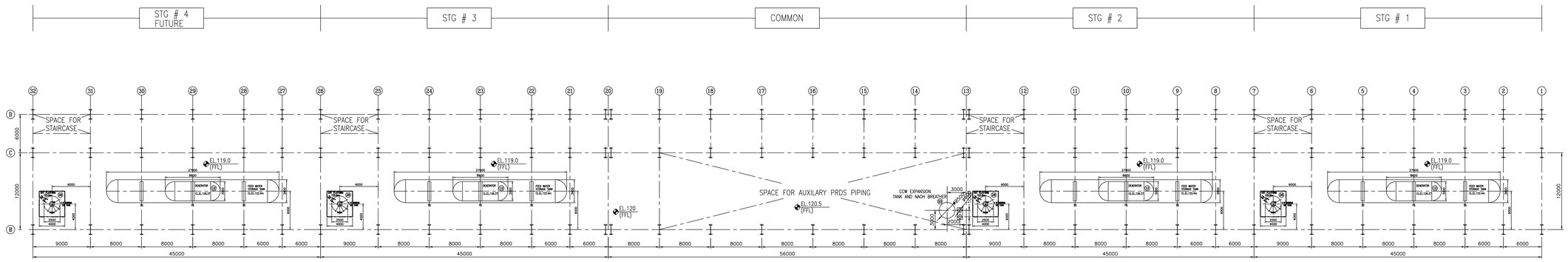
BOILER SIDE



COOLING WATER SIDE | TRANSFORMER YARD

PLAN AT OPERATING FLOOR EL.114.0m (FFL)

BOILER SIDE



COOLING WATER SIDE | TRANSFORMER YARD

PLAN AT DEAERATOR FLOOR EL.119.0m (FFL)

PLAN AT COMMON BUILDING FLOOR EL.120.5m (FFL)

AND AT OHT PLATFORM EL.122.0m (TOS)

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GENERAL DIMENSIONAL LIMITS,FITS & TOLERANCES AS PER HY0Z30261

COMPUTER FILE NAME [0381010529-S50-R05.DWG]

SIGN. AND DATE | REF. DRG. NO. | INVENTORY NO

REV.	DATE	ALTERED	CHD/APPD	ZONE
05	11/10/14	REVISION REASON : IFA DRAWING REVISED GENERALLY AND IN IN LINE WITH BECHTEL'S COMMENTS.	VUK GS/WSS	
04	23/08/14	REVISION REASON : IFA DRAWING REVISED GENRALLY AND IN IN LINE WITH BECHTEL'S COMMENTS.	VUK GS/WSS	
03	21/12/13	DRAWING REVISED GENRALLY AND IN LINE WITH BECHTEL'S COMMENTS.	VUK GS/WSS	
02	29/10/13	DRAWING REVISED GENRALLY AND IN LINE WITH BECHTEL'S COMMENTS.	VUK GS/WSS	
01	14/09/13	DRAFTING ERRORS CORRECTED. SHEET 5 REMOVED. GENERALLY REVISED.	VUK GS/WSS	

CONSULTANT: BECHTEL, FREDERICK, MARYLAND, U.S.A

PROJECT: STG PACKAGE (3 X 90.3 MW STGs), CCPP DAHEJ MANUFACTURING DIVISION (DMD)

CUSTOMER: RELIANCE UTILITIES AND POWER PRIVATE LIMITED COAL BASED CAPTIVE POWER PLANT (CCPP)

RUPPL DRG. NUMBER (DAHEJ): 10091-P50-DAT000-BHB-0001

BHARAT HEAVY ELECTRICALS LTD. PROJECT ENGG & SYSTEMS DIVISION HYDERABAD

	NAME	SIGN.	DATE	NO.OF VAR.
DRN.	V.U.K	-SD-	09.09.13	NA
CHD.	G.S	-SD-	09.09.13	
APPD.	V.V.S.S	-SD-	09.09.13	

DEPT. PESD-ENGG | CODE 450 | UNTOL. DIMS. GR g/m/f | SCALE 1:250 | WEIGHT (KG) NA | REF. TO ASSY. DRG. NA | ITEM NO. NA | NO.OF ITEMS NA

TITLE: INPUT FOR STG HALL EQUIPMENT LAYOUT

CARD CODE | BHEL DRAWING NO: 0-381-01-01530 | REV. 05 | SHT. NO. 03 | NO. OF SHT. 04