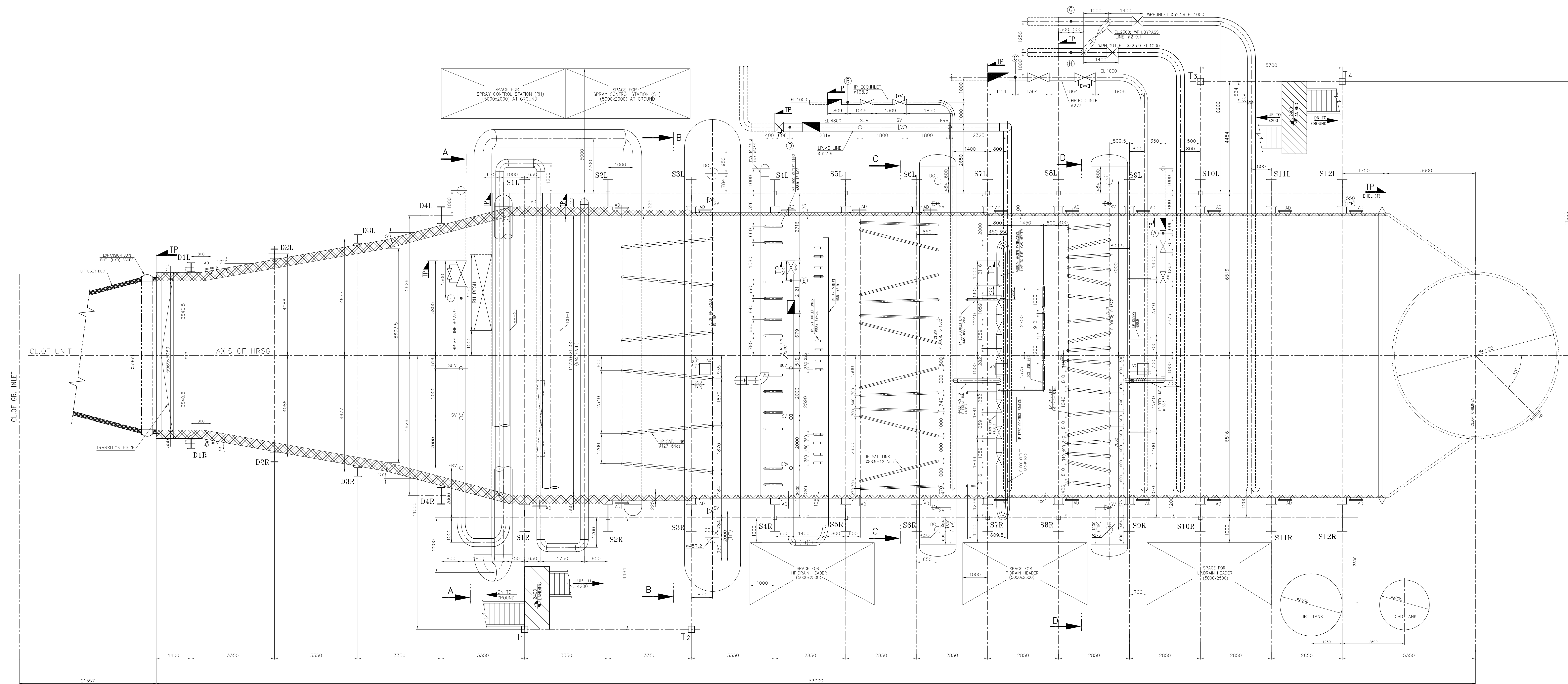
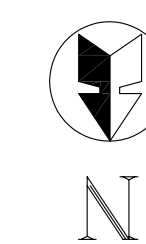




NOTES.

1. SECTION AA, BB, CC & DD ARE SHOWN IN THE DRAWING No. 0-00-561-93320
(GENERAL ARRANGEMENT OF BOILER-SECTIONS)
2. SPACE IDENTIFIED FOR VARIOUS EQUIPMENTS ARE AT GROUND,
UNLESS OTHERWISE SPECIFIED.
3. (A) (B) (C) (D) (E) (F) (G) & (H) ARE DESIGNATIONS OF ANCHOR POINTS

REFERENCE DRAWINGS

1. GENERAL ARRANGEMENT OF BOILER-ELEVATION = 0-00-561-93318
2. PLOT PLAN = - - - - - FE-DG-293-100-M001

				CUSTOMER NO. 9339	
REV	DATE	BY	TO: MOHAMMAD NAJAM	CUSTOMER GUJARAT STATE ENERGY GENERATION LIMITED (GSE) CONSULTANT: FICTIONTHERM POWER ENGINEERS (INDIA) PVT.LTD., PROJECT 350MW COMBINED CYCLE POWER PLANT AT HAZIRA, GUJARAT RECOVEREY STEAM GENERATOR-BEHIND FRAME 9 FA GT. 212t/h, 134kg/cm ² , 540C/540C; 30.8t/h, 32.4kg/cm ² /g, 330C & 34.3t/h, 4.4kg/cm ² /g, 230C BHARAT HEAVY ELECTRICALS LTD., BOILER PLANT UNIT, TIRUCHIRAPPALLI-620 014.	
01	26.06.08		APPROVED P.K.SHAHOD		
NOTE: THE INFORMATION ON THIS DOCUMENT IS THE PROPERTY OF BHARAT HEAVY ELECTRICALS LIMITED. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, WITHOUT THE WRITTEN PERMISSION OF THE COMPANY. 1. AS ON DATE OF DUCT SHEDD BY 550mm FROM CL OF H/550 250X250 RIGHT SIDE. 2. FOR SHOWN FOR RH 162 AND REND CHAMEY. 3. WITH BYPASS LINE SYSTEM, LOCATION/LEGATION ALTERED FROM FRONT LOCATION CHANGED. 4. HP EFOED LINE & LP US LINE BYPASS VALVE LOCATION ALTERED. 5. SPACE FOR SPRAY CONTROL SYSTEM (RH/SG) SIZE AND LOCATION ALTERED. 6. FOR HP EFOED LINE LOCATION ALTERED. 7. WATER EXTRACTION LINE TO FUE GAS SHEDD SHOWN AS PER CUSTOMER COMMENTS VIDE REF. SPEC/HA/SHED/PROJ/2002/2000 0120.05.05. 8. 100 TO RH SUPERHEATER OUTLET SHOWN. DRAWING GENERALLY REVISED.					
				DRAWN MOHAMMAD NAJAM - 8d - TITLE	
				CHECKED P.K.SHAHOD - 9d -	
				APPROVED S.DHARANARAJ - 9d -	
				DATE: 03.05.08 T. RADHAKRISHNAN	
ALL DIMENSIONS ARE IN MILLIMETRES				Dwg No.	
SCALE: 1:60				0-00-561-93319	
				REV. 01	