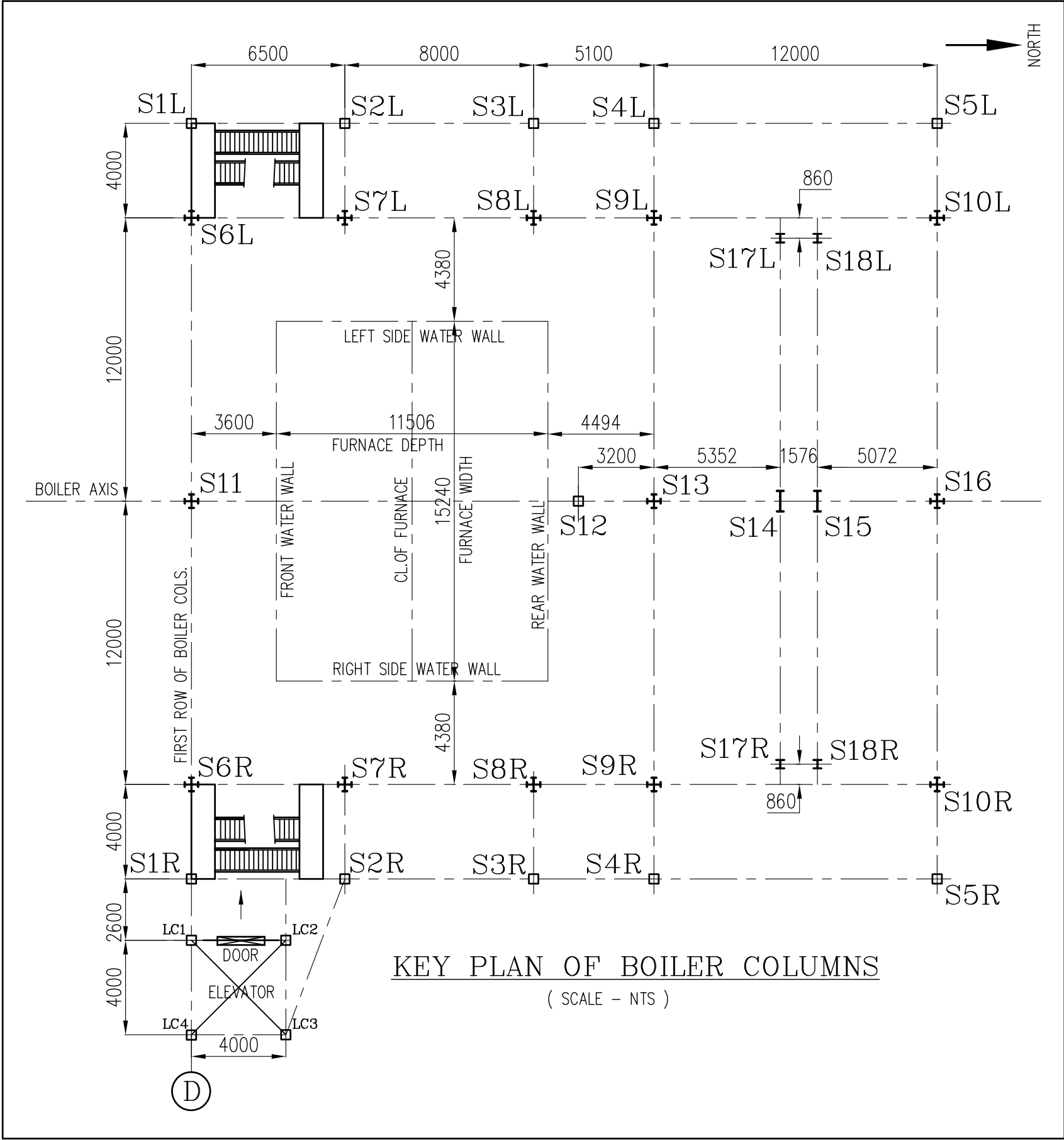
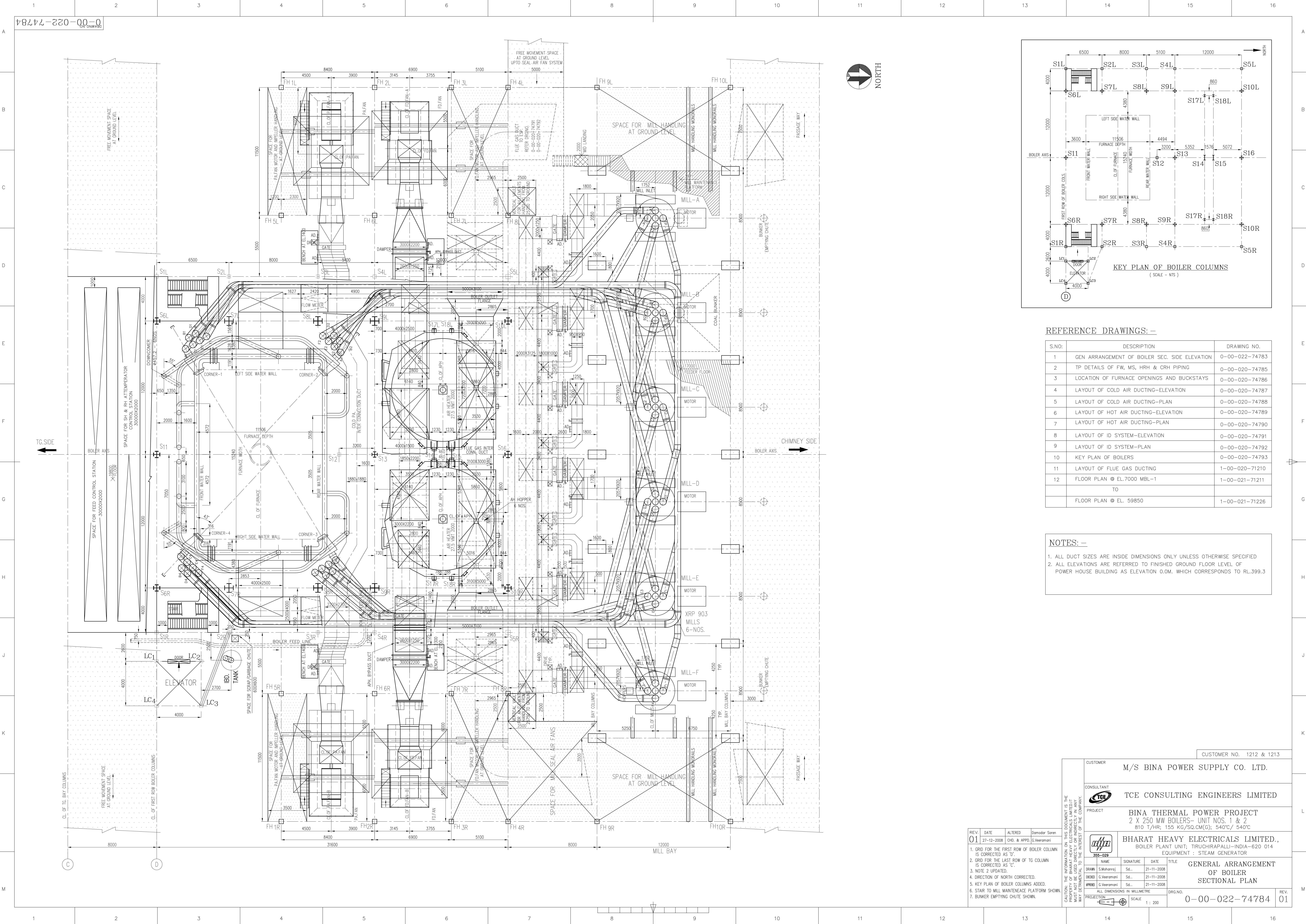




S.NO:	DESCRIPTION	DRAWING NO.
1	GEN ARRANGEMENT OF BOILER SEC. SIDE ELEVATION	0-00-022-74783
2	TP DETAILS OF FW, MS, HRH & CRH PIPING	0-00-020-74785
3	LOCATION OF FURNACE OPENINGS AND BUCKSTAYS	0-00-020-74786
4	LAYOUT OF COLD AIR DUCTING-ELEVATION	0-00-020-74787
5	LAYOUT OF COLD AIR DUCTING-PLAN	0-00-020-74788
6	LAYOUT OF HOT AIR DUCTING-ELEVATION	0-00-020-74789
7	LAYOUT OF HOT AIR DUCTING-PLAN	0-00-020-74790
8	LAYOUT OF ID SYSTEM-ELEVATION	0-00-020-74791
9	LAYOUT OF ID SYSTEM-PLAN	0-00-020-74792
10	KEY PLAN OF BOILERS	0-00-020-74793
11	LAYOUT OF FLUE GAS DUCTING	1-00-020-71210
12	FLOOR PLAN @ EL.7000 MBL-1	1-00-021-71211
	TO	
	FLOOR PLAN @ EL. 59850	1-00-021-71226

NOTES: -

1. ALL DUCT SIZES ARE INSIDE DIMENSIONS ONLY UNLESS OTHERWISE SPECIFIED

2. ALL ELEVATIONS ARE REFERRED TO FINISHED GROUND FLOOR LEVEL OF POWER HOUSE BUILDING AS ELEVATION 0.0M. WHICH CORRESPONDS TO RL.399.3

REV.	DATE	ALTERED	By
01	27-12-2008	CHD. & APPD.	G.Veeramani

1. GRID FOR THE FIRST ROW OF BOILER COLUMN IS CORRECTED AS 'D'.

2. GRID FOR THE LAST ROW OF COLUMN IS CORRECTED AS 'C'.

3. NOTE 2 UPDATED.

4. DIRECTION OF NORTH CORRECTED.

5. KEY PLAN OF BOILER COLUMNS ADDED.

6. STAIR TO MILL MAINTENANCE PLATFORM SHOWN.

7. BUNKER EMPTYING CHUTE SHOWN.

CUSTOMER NO. 1212 & 1213	
CUSTOMER M/S BINA POWER SUPPLY CO. LTD.	
CONSULTANT TCE CONSULTING ENGINEERS LIMITED	
PROJECT BINA THERMAL POWER PROJECT 2 x 250 MW BOILERS- UNIT NOS. 1 & 2 810 T/HR; 155 KG/SQ.CM(G); 540°C/ 540°C	
BHARAT HEAVY ELECTRICALS LIMITED., BOILER PLANT UNIT; TIRUCHIRAPALLI-INDIA-620 014 EQUIPMENT : STEAM GENERATOR	
GENERAL ARRANGEMENT OF BOILER SECTIONAL PLAN	
PROJECTOR SCALE 1 : 200	
ORG.NO. 0-00-022-74784	
REV. 01	