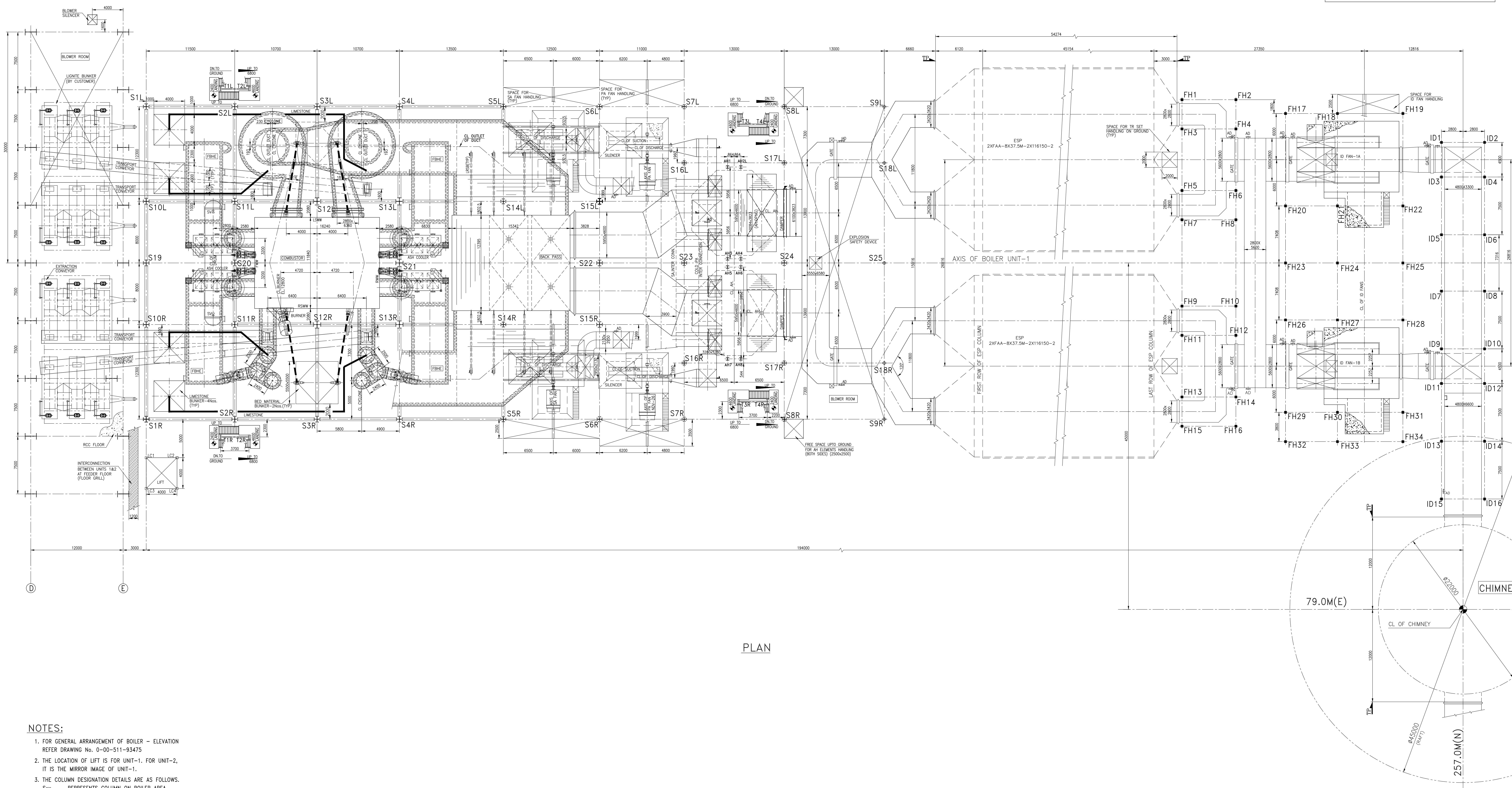
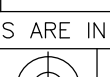




PLAN

1. FOR GENERAL ARRANGEMENT OF BOILER - ELEVATION
REFER DRAWING No. 0-00-511-93475
2. THE LOCATION OF LIFT IS FOR UNIT-1. FOR UNIT-2,
IT IS THE MIRROR IMAGE OF UNIT-1.
3. THE COLUMN DESIGNATION DETAILS ARE AS FOLLOWS.
Sxxx REPRESENTS COLUMN ON BOILER AREA.
F1xxx REPRESENTS COLUMN ON ID FAN HANDLING AREA.
IDxxx REPRESENTS COLUMN FOR ID FAN OUTLET DUCT SUPPORT.
LCxx REPRESENTS COLUMN FOR LIFT.
TRxx REPRESENTS COLUMN FOR STAIRS.
D&E REPRESENTS THE ROW OF BUNKER BAY.
4. THE BLOWER ROOM & SILENCER SHOWN IN BUNKER BAY IS FOR UNIT-1.
FOR UNIT-2, IT IS THE MIRROR IMAGE OF UNIT-1
WITH RESPECT TO BOILER AXIS.
5. THE BLOWER ROOM SHOWN IN REAR SIDE OF THE BOILER IS
IDENTICAL FOR BOTH UNITS.

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	CONSULTANT		 TATA CONSULTING ENGINEERS LIMITED (MUMBAI)	
	PROJECT		2x25 MW LGNTE BASED TPP AT PADVA, BHAVNAGAR DISTRICT, GUJARAT, CFCB BOILER 2x810 TPH, 175kg/cm ² g, 540°C/540°C	
			BHARAT HEAVY ELECTRICALS LTD., BOILER PLANT UNIT, TIRUCHIRAPALLI-620 014.	
	DRAWN: M.MOHAN CHECKED: S.GANANARAJ APPROVED: T.RADHAKRISHNAN DATE: 30.06.2010		TITLE GENERAL ARRANGEMENT OF BOILER-PLAN	
	ALL DIMENSIONS ARE IN MILLIMETRES  SCALE 1:175		BHEL DRG No. 00-0511-93476 REV. 01	