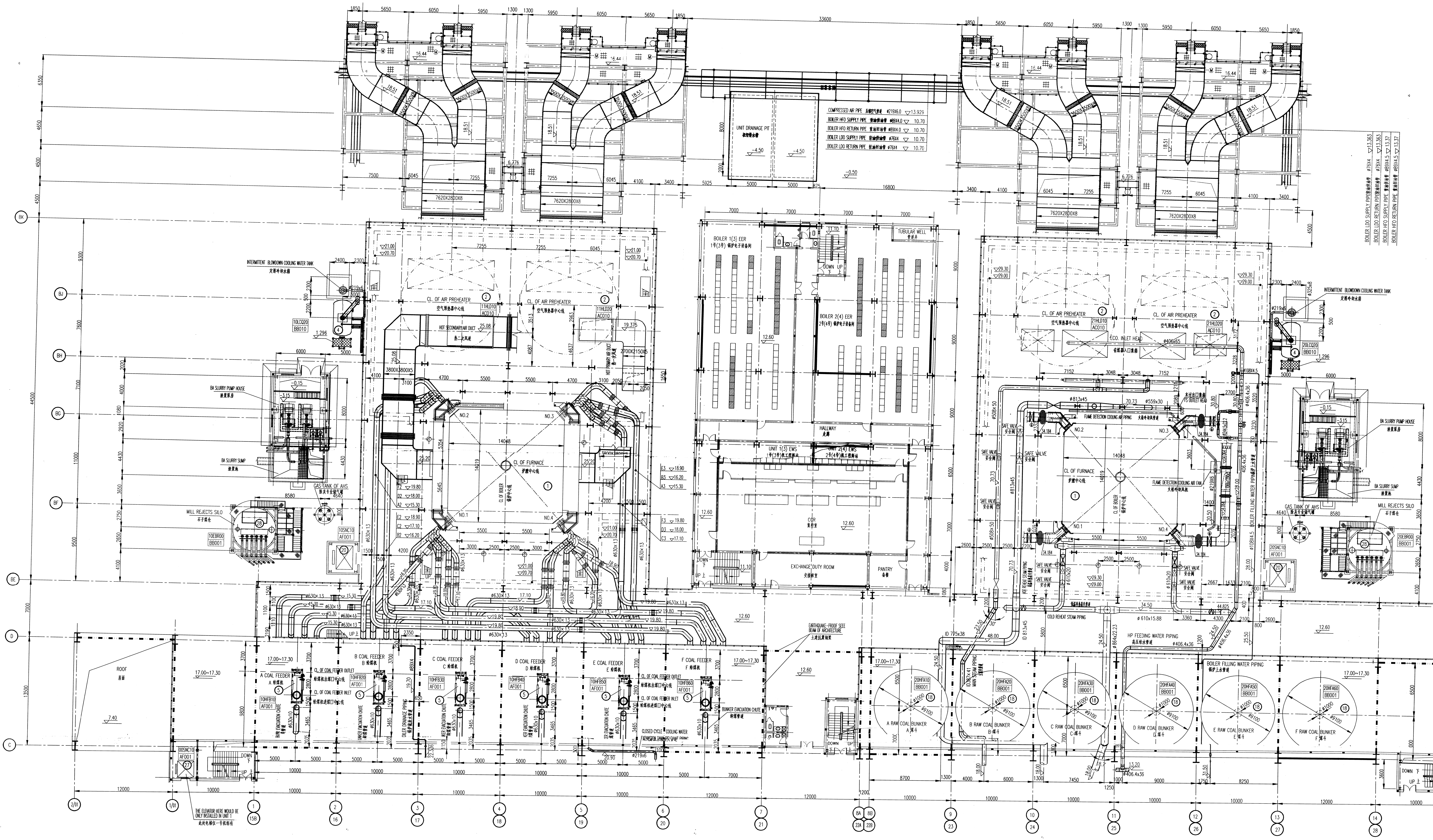

COMPRESSED AIR PIPE 压缩空气管道	ø219X6.0	▽13.929
BOILER HFO SUPPLY PIPE 重油供油管	ø89X4.0	▽	10.70
BOILER HFO RETURN PIPE 重油回油管	ø89X4.0	▽	10.70
BOILER LDO SUPPLY PIPE 轻油供油管	ø76X4	▽	10.70
BOILER LDO RETURN PIPE 轻油回油管	ø76X4	▽	10.70

BOILER LDO SUPPLY PIPE轻油供油管	ø76X4	▽13.363
BOILER LDO RETURN PIPE轻油回油管	ø76X4	▽13.363
BOILER HFO SUPPLY PIPE 重油供油管	ø89X4.5	▽13.37
BOILER HFO RETURN PIPE 重油回油管	ø89X4.5	▽13.37

NOTE:

1.THIS DRAWING ONLY SHOWS THE KKS CODES OF EQUIPMENTS IN BOILER SIDE OF UNIT 1& UNIT 2 , THE KKS CODES OF EQUIPMENTS IN BOILER SIDE OF UNIT 3& UNIT 4 WOULD BE THE SAME TO THOSE OF UNIT 1& UNIT 2 EXCEPT THE FIRST NUMBER WHICH STANDS FOR UNIT NUMBER .

2. EQUIPMENT LIST REFERS TO 37-F4341S-J0201-07.

说明：

1.图中仅表示出1号机及2号机锅炉房设备的KKS编码，3，4号机组对应设备的KKS编码仅首位数字不同，其余编码与1号或2号机相同。

2.设备编号参见 37-F4341S-J0201-07.

SEPCO			
	王玉	2011.06	0
COMPANY	SIGNATURE	DATE	REV

GKEL-KTPP GMR
APPROVED
Ref No: GKEL/EPC/SEPCO/11/3067 DATE: 24/6/11
SIGNATURE

K		2011.6.10	0
D		2011.6.10	0
T		2011.6.10	0
N		2011.6.10	0
S		2011.6.10	0
SPECIAL	SIGNATURE	DATE	REV

REV	DATE	REVISION	REVD	CHKD	RVWD	APPRD

PROJECT: 印度GMR 4x350MW KAMALANGA THERMAL POWER PROJECT

OWNER: GMR卡玛朗加能源有限公司
GMR KAMALANGA ENERGY LIMITED

OWNER'S ENGINEER: LAHMEYER INTERNATIONAL INDIA
拉玛雅国际咨询有限公司
LAHMEYER INTERNATIONAL (INDIA)PVT.LTD.
CONSULTING ENGINEERS, GURGAON

EPC CONTRACTOR: 山东电力基本建设总公司
SEPCO ELECTRIC POWER CONSTRUCTION CORPORATION

ORIGINATOR DESIGN INSTITUTE/SUPPLIER: STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE

供 使 用
FOR USE
SEPCO

PROJECT CONTROL No.	KTPP-0-SNPDRI-XXX-DJ-0201(02)-0

STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE

PROJECT		4x 350MW KAMALANGA THERMAL POWER PROJECT	
APPRD.		DESIGN PHASE	DETAIL DESIGN
RVWD.		PLAN ARRANGEMENT OF BOILER SIDE EL.12.60M AND UPPER 锅炉房EL.12.60m及以上平面布置图	
CHKD.			
DSGD.			
SCALE	1:150		
DATE		DWG.NO. 37-F4341S-J0201-02	REV.0

LAHMEYER INTERNATIONAL (INDIA) PVT. LTD. CONSULTING ENGINEERS, GURGAON, INDIA
APPROVAL
Cat. A
Cat. D
For de
Date 29-7-11
Signature
Transmittal
Remarks