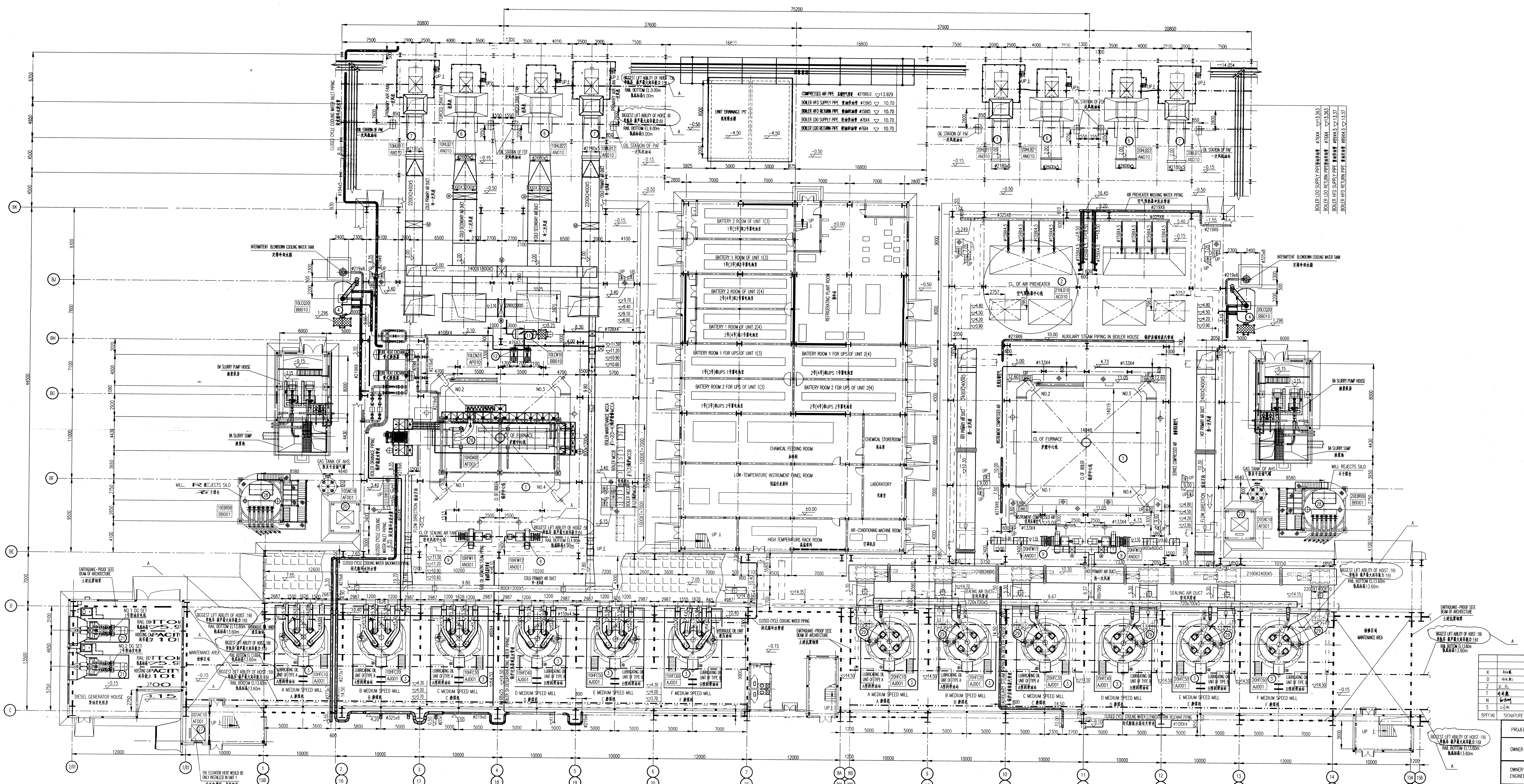
A MEDIUM SPEED MILL
B MEDIUM SPEED MILL
C MEDIUM SPEED MILL
D MEDIUM SPEED MILL
E MEDIUM SPEED MILL
F MEDIUM SPEED MILL
CL OF FURNACE
CL OF BOILER
CL OF AIR PREHEATER
CHEMICAL FEEDING ROOM
CHEMICAL STOREROOM
LABORATORY
LOW-TEMPERATURE INSTRUMENT PANEL ROOM
AIR-CONDITIONING MACHINE ROOM
HIGH TEMPERATURE RACK ROOM
REFRIGERATING PLANT ROOM
UNIT DRAINAGE PIT
DIESEL GENERATOR HOUSE
BA SLURRY PUMP HOUSE
BA SLURRY SUMP
MILL REJECTS SILO
GAS TANK OF AHS
INTERMITTENT BLOWDOWN COOLING WATER TANK
MAINTENANCE AREA
SEALING AIR DUCT
COLD PRIMARY AIR DUCT
HOT PRIMARY AIR DUCT
COLD SECONDARY AIR DUCT
PRIMARY AIR FAN
FORCED DRAFT FAN
OIL STATION OF PAF
OIL STATION OF FDF
BIGGEST LIFT ABILITY OF HOIST :16t
RAIL BOTTOM EL13.60m
EARTHQUAKE-PROOF SEEE BEAM OF ARCHITECTURE
CLOSED CYCLE COOLING WATER PIPING
AUXILIARY STEAM PIPING IN BOILER HOUSE
AIR PREHEATER WASHING WATER PIPING
COMPRESSED AIR PIPE
BOILER HFO SUPPLY PIPE
BOILER HFO RETURN PIPE
BOILER LDO SUPPLY PIPE
BOILER LDO RETURN PIPE
75200
37600
20800

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.

COMPANY	SIGNATURE	DATE	REV
SEPCO			
	王玉垒	2011.06	A
	王玉垒	2011.06	0

SPECIAL	SIGNATURE	DATE	REV	SPECIAL	SIGNATURE	DATE	REV
K		2011.6.27	A	K		2011.6.10	0
D		2011.6.27	A	D		2011.6.10	0
Z	王玉	2011.6.27	A	Z	王玉	2011.6.10	0
T		2011.6.27	A	T		2011.6.10	0
N		2011.6.27	A	N		2011.6.10	0
S		2011.6.27	A	S		2011.6.10	0

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

REV	DATE	REVISION	REVD	CHKD	RVWD	APPRD
A	2011.06.27	根据相关卷册修改 MODIFY ACCORDING TO ASSOCIATED VOLUME	方涛		宋景明	宫书岩

PROJECT: 印度GMR卡玛朗加能源有限公司4×350MW电站工程
4×350MW 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

供 使 用
FOR USE
SEPCO

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

PROJECT CONTROL No. KTPP-0-SNPDRI-XXX-DJ-0201(01)-A

STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE

PROJECT		4x350MW KAMALANGA THERMAL POWER PROJECT	
APPRD.	宫书岩	DESIGN PHASE	DETAIL DESIGN
RVWD.	宋景明 张	PLAN ARRANGEMENT OF BOILER SIDE FL.PL.0.00M 锅炉房底层平面布置图	
CHKD.	张		
DSGD.	方涛		
SCALE	1:150		
DATE	2011.06	DWG.NO. 37-	REV.A

Cat. B ☐ Cat. C ☐
Cat. E ☑
TUS SHALL NOT
TRACT
Date 22-7-11
Remarks
2276