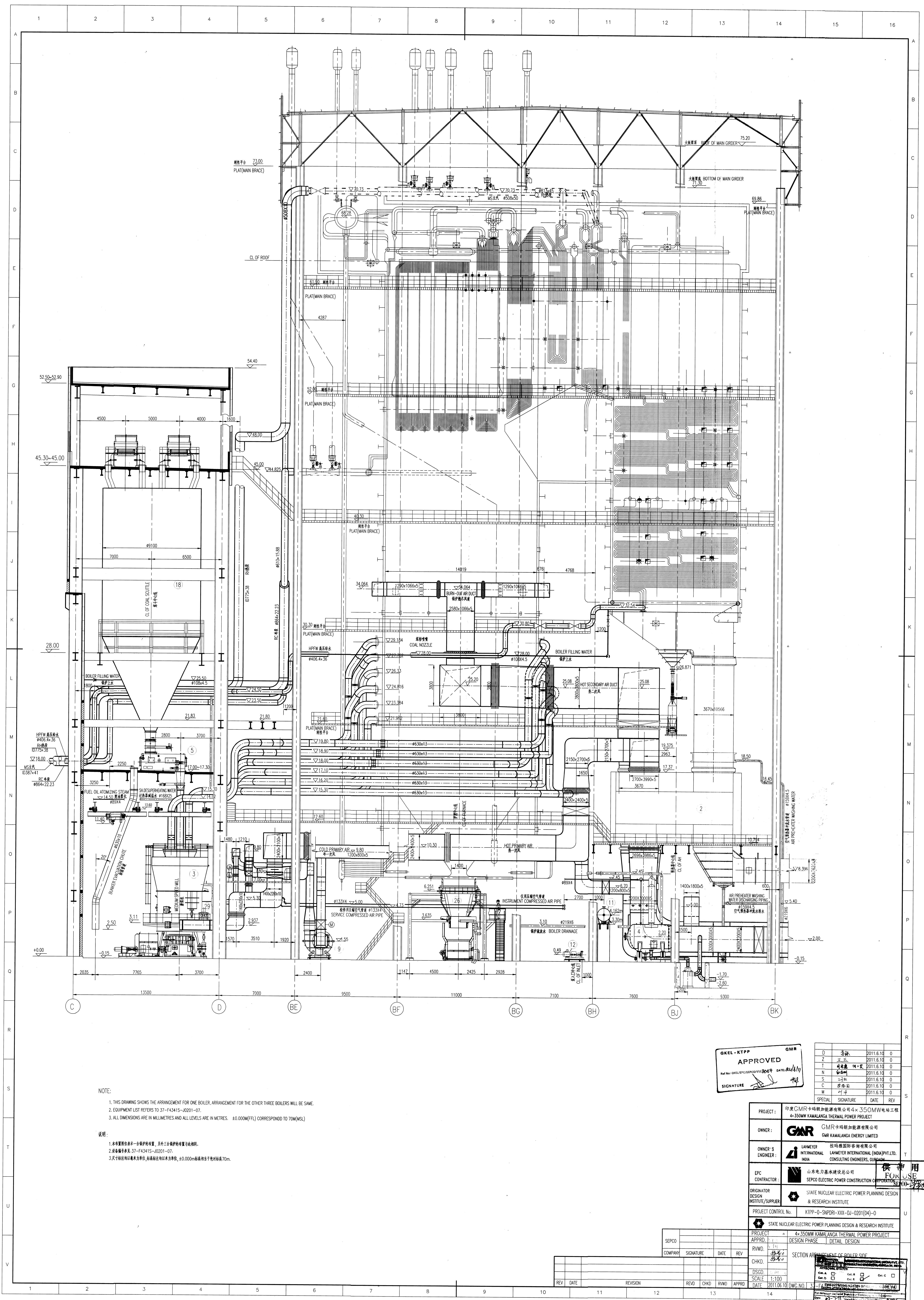


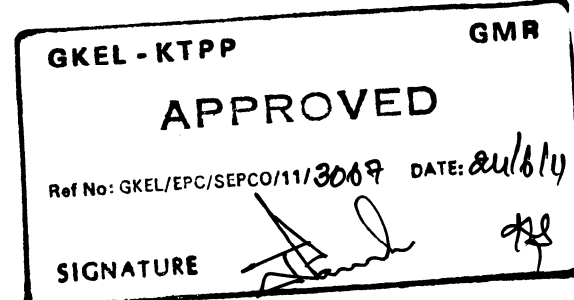


NOTE:

1. THIS DRAWING SHOWS THE ARRANGEMENT FOR ONE BOILER, ARRANGEMENT FOR THE OTHER THREE BOILERS WILL BE SAME.
2. EQUIPMENT LIST REFERS TO 37-F43415-J0201-07.
3. ALL DIMENSIONS ARE IN MILLIMETRES AND ALL LEVELS ARE IN METRES. ±0.000(MFL) CORRESPOND TO 70M(MSL).

说明:

1. 本布置图仅表示一台锅炉的布置, 另外三台锅炉的布置与此相同。
2. 设备编号参见 37-F43415-J0201-07。
3. 尺寸标注均以毫米为单位, 标高标注均以米为单位, ±0.000m标高相当于绝对标高70m。



NO.	NAME	DATE	REV
D	设计	2011.6.10	0
Z	工艺	2011.6.10	0
T	电气	2011.6.10	0
N	暖通	2011.6.10	0
S	给排水	2011.6.10	0
C	设备	2011.6.10	0
M	材料	2011.6.10	0
SPECIAL	SIGNATURE	DATE	REV

	SPECIAL	SIGNATURE	DATE	REV
PROJECT:	印度GMR卡玛朗加能源有限公司4x350MW电站工程 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 LAHMEYER INTERNATIONAL (INDIA) PVT. LTD. CONSULTING ENGINEERS, GURGAON, INDIA			
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			
PROJECT CONTROL NO.	KTPP-0-SNPDR-XXX-DJ-0201(04)-0			
PROJECT APPROVAL:	STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE 4x350MW KAMALANGA THERMAL POWER PROJECT DESIGN PHASE: DETAIL DESIGN			
REV	DATE	REVISION	REV	CHKD
1	2011.06.10			

SECTION AUTHORIZATION OF POWER SIDE

CH-1A	CH-1B	CH-1C	CH-1D
CH-2A	CH-2B	CH-2C	CH-2D

1. The authorization of the design is valid only for the design of the power side of the plant.
 2. The authorization of the design is valid only for the design of the power side of the plant.
 3. The authorization of the design is valid only for the design of the power side of the plant.
 4. The authorization of the design is valid only for the design of the power side of the plant.

Design: [Signature] Date: [Date]
 Checked: [Signature] Date: [Date]