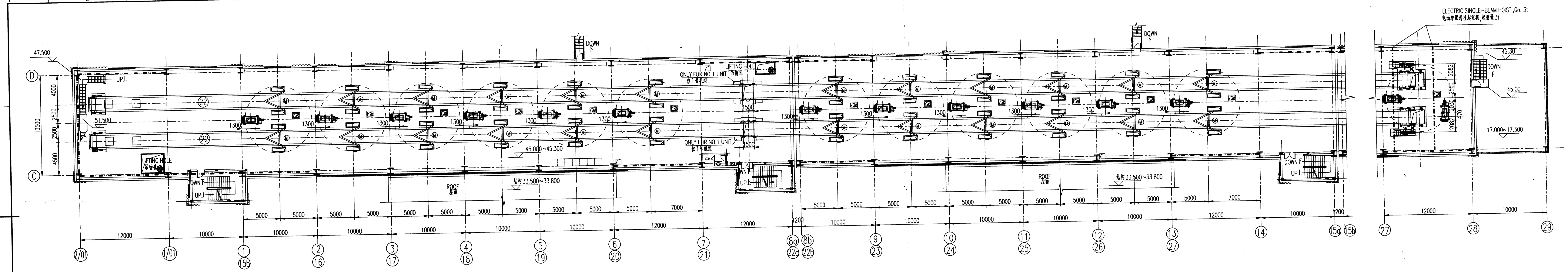

GKEL - KTPP GMR

APPROVED

Ref No: GKEL/EPC/SEPCO/11/3669 DATE: 24/6/11

SIGNATURE

LAHMEYER INTERNATIONAL (INDIA) PVT. LTD. CONSULTING ENGINEERS, GURGAON, INDIA

APPROVAL STATUS

Cat. A ☐ Cat. B ☐ Cat. C ☐ Cat. D ☐

For details of ... and Comments refer Transmittal

Date 29-7-11

Signature

Remarks

NOTE:

1. EQUIPMENT LIST REFERS TO 37-F4341S-J0201-07.
2. ALL DIMENSIONS ARE IN MILLIMETRES AND ALL LEVELS ARE IN METRES. ±0.000M(FFL) CORRESPONDD TO 70M(MSL)

说明：

1.设备编号参见 37-F4341S-J0201-07.
2.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.

SPECIAL	SIGNATURE	DATE	REV
T		2011.6.10	0
M		2011.6.10	0

COMPANY	SIGNATURE	DATE	REV
SEPCO		2011.06.10	0

REV	DATE	REVISION	REVD	CHKD	RVWD	APPRD

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
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(03)-0				
STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE				PROJECT	4x350MW KAMALANGA THERMAL POWER PROJECT
				DESIGN PHASE	DETAIL DESIGN
APPRD.		CHKD.		PLAN ARRANGEMENT OF BUNKER BAY SIDE FL.PL.17.00M UPPER 煤仓间运转层以上各层平面布置图	
RVWD.		DSGD.			
SCALE	1:200	DATE	2011.06.10	DWG.NO. 37-F4341S-J0201-03	REV.0