THE SHEAR SLOT OF MODEL 'A'
A型抗剪槽

THE SHEAR SLOT OF MODEL 'B'
B型抗剪槽

THE SHEAR SLOT OF MODEL 'AB'
AB型抗剪槽

NOTES:
说明:

1. ANCHOR BOLT RACK BF-1~2\CF-1\DF-1\LTF-1 FOR DETAIL TO SEE SHEET -13 .
BF-1~2、CF-1、DF-1、LTF-1表示锚栓支架，详见图-13。

REV	DATE	REVISION	CHKD	RVWD	APPRD
B	2010.09.5	ADDING FOUNDATIONS FOR BOILER UNIT 4			
A	2010.04.19	THE DRAWINGS ARE REVISED ACCORDING TO THE COMMENTS			

REV	DATE	ORGINATOR DESIGN INSTITUTE/SUPPLIER:	SPECIAL
B	2010.09	EPC CONTRACTOR :	SEPCO
A	2010.04	OWNER'S ENGINEER :	LAHMEYER INTERNATIONAL INDIA
		OWNER :	GMR KAMALANGA ENERGY LIMITED
		PROJECT :	印度GMR卡玛朗加能源有限公司4×350MW电站工程 4x350MW KAMALANGA THERMAL POWER PROJECT
		PROJECT CONTROL No.	KTPP-0-SNPDRI-UHF-DT-0302(05)-B

SIGNATURE	DATE
	2010.09
	2010.04

山东电力基本建设总公司
SEPCO ELECTRIC POWER CONSTRUCTION CORPORATION
拉玛雅国际咨询有限公司
LAHMEYER INTERNATIONAL (INDIA)PVT.LTD.
CONSULTING ENGINEERS, GURGAON
STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE

PROJECT	STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE
APPRD.	4×350MW KAMALANGA THERMAL POWER PROJECT
RVWD.	DESIGN PHASE | DETAIL DESIGN
CHKD.	ANCHOR BOLT OF LOCATING DETAIL @ COLUMN LINE ⒷⒸⒹ SHT 1
DSGD.	Ⓑ Ⓒ Ⓓ轴锚栓定位详图（一）
SCALE	1:100
DATE	2010.04
DWG.NO.	37-F4341S-T0302-05
REV.	B