



1.THE SIZES OF STEEL BARS ARE ONLY AS REFERENCE,
IT SHOULD BE DECIDED BY FIELD SETTING OUT.
钢筋尺寸仅供参考,以现场放样为准。

2.THE TEMPERATURE REBARS ON SURFACE OF FOUNDATION SHALL BE
SET OUT IN SITE.
基础表面的温度钢筋以现场放样为准。

SEPCO		2010.9.10	C	C	10.9.10	THE DIAMETER OF REBARS OF SHORT COLUMNS IS CHANGED.	李永	张永	何中	CHKD.	张永	DETAIL DRAWING OF FOUNDATIONS (SHT.1) 基础详图 (一)		
				B	10.8.23	ADDING FOUNDATIONS FOR UNIT 4	李永	张永	何中	DSGD.	李永			
				A	10.3.25	THE DRAWINGS ARE REVISED ACCORDING TO THE COMMENTS.	李永	张永	何中	SCALE	1:30			
COMPANY	SIGNATURE	DATE	REV	REV	DATE	REVISION	REV	CHKD	RWMD	APPRD	DATE	DWG.NO.	37-F4341S-T0301-03	REV.C

PROJECT :	印度GMR卡玛朗加能源有限公司 4x 350MW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 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		
PROJECT CONTROL No.	KTPP-0-SNPDIRI-UMA-DT-0301(03)-C		
 STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE			
PROJECT	4x350MW KAMALANGA THERMAL POWER PROJECT		
APPRD.	傅山霞	DESIGN PHASE	DETAIL DESIGN
RWWD.			
CHKD.	张斌	DETAIL DRAWING OF FOUNDATIONS(SHT.1)	
DSGD.	李强	基础详图 (一)	
SCALE	1:30		
DATE	APR.2010	DWG. NO.	37-F43415-10301-03
			REV.C