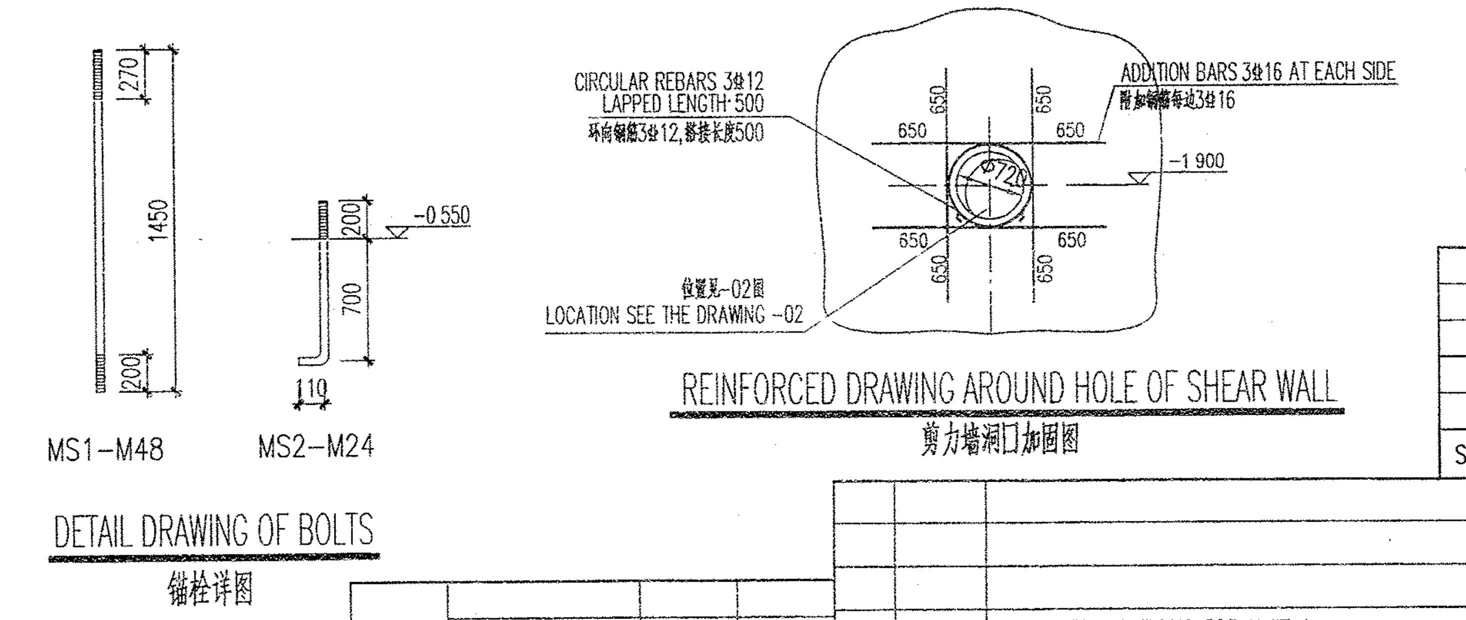

NOTES
说明.

1. FILLET WELD SHOULD BE APPLIED TO CONNECT THE ANCHOR BOLT RACK THE WELD SIZE IS 5mm.
   锚栓支架采用角焊缝连接，焊缝高度为5mm.
2. THE MATERIAL OF ANCHOR BOLTS SHALL BE Q345-B,THE MATERIAL OF ANCHOR BOLT RACK SHALL BE Q235-B
   锚栓材质为Q345-B,支架材质为Q235-B.
3. THE SIZES OF ANCHOR BOLT RACK AND STEEL BARS OF FOUNDATION ARE ONLY AS REFERENCE, IT SHOULD BE DECIDED BY FIELD SETTING OUT
   地脚螺栓支架与基础钢筋尺寸仅供参考，以现场放样为准.
4. THE POSITION OF SHEAR SLOT SHALL SEE THE DRAWING -01.
   抗剪槽的位置见-01图.
5. SECTION OF C-C SHALL SEE THE DRAWING -03.
   剖面C-C见-03图.
6. THE REQUIREMENT OF GROUTING MATERIAL.
   灌浆料要求：
   THE CHARACTERISTIC VALUE OF COMPRESSIVE STRENGTH SHALL BE MORE THAN 40MPa AT 14 DAYS AND 50MPa AT 28 DAYS
   14天抗压强度标准值大于40MPa，28天抗压强度标准值大于50MPa.
7. THE UPPER EXPOSURED PART OF ANCHOR BOLTS SHALL BE PROTECTED WITH A PLASTIC TAPE.
   锚栓上部外露部分用塑料胶布保护.
8. THE NUTS SHALL BE WELDED WITH THREAD AFTER TWISTED TOUGHLY.
   螺母拧紧后与丝扣焊死.

REV	DATE	REVISION	REVD	CHKD	RVWD	APPRD
B	10.8.23	ADDING FOUNDATIONS FOR UNIT 4				
A	10 3.25	THE DRAWINGS ARE REVISED ACCORDING TO THE COMMENTS				

COMPANY	SIGNATURE	DATE	REV
SEPCO		2010.08.23	B

SPECIAL	SIGNATURE	DATE	REV

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
PROJECT CONTROL No.	KTPP-0-SNPDRI-UMA-DT-0301(04)-B

STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE

PROJECT	4×350MW KAMALANGA THERMAL POWER PROJECT		
APPRD.		DESIGN PHASE	DETAIL DESIGN
RVWD		DETAIL DRAWING OF FOUNDATIONS(SHT.2) 基础详图(二)	
CHKD.			
DSGD.			
SCALE	1:30		
DATE	APR.2010	DWG.NO. 37-F4341S-T0301-04	REV.B