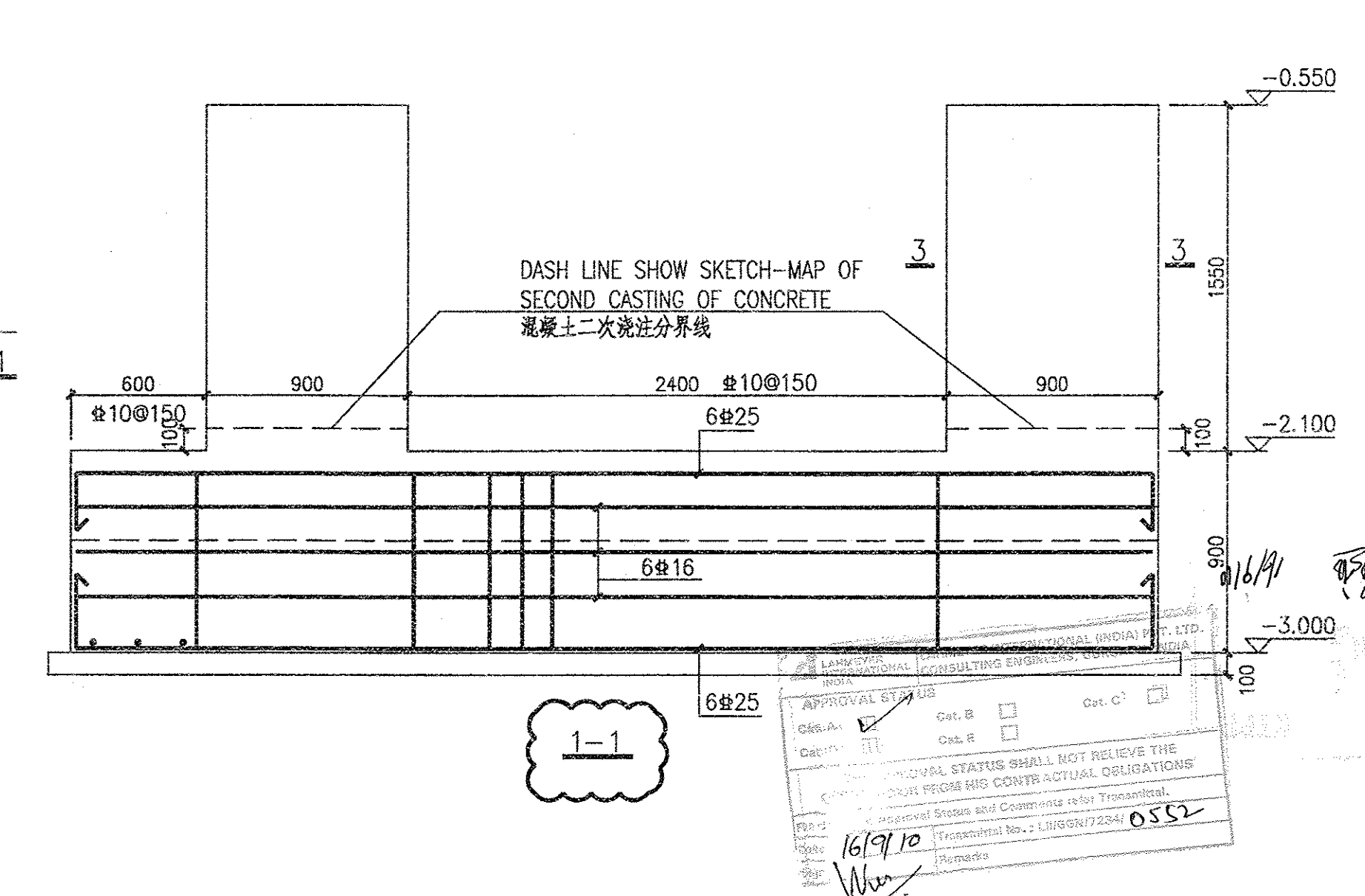
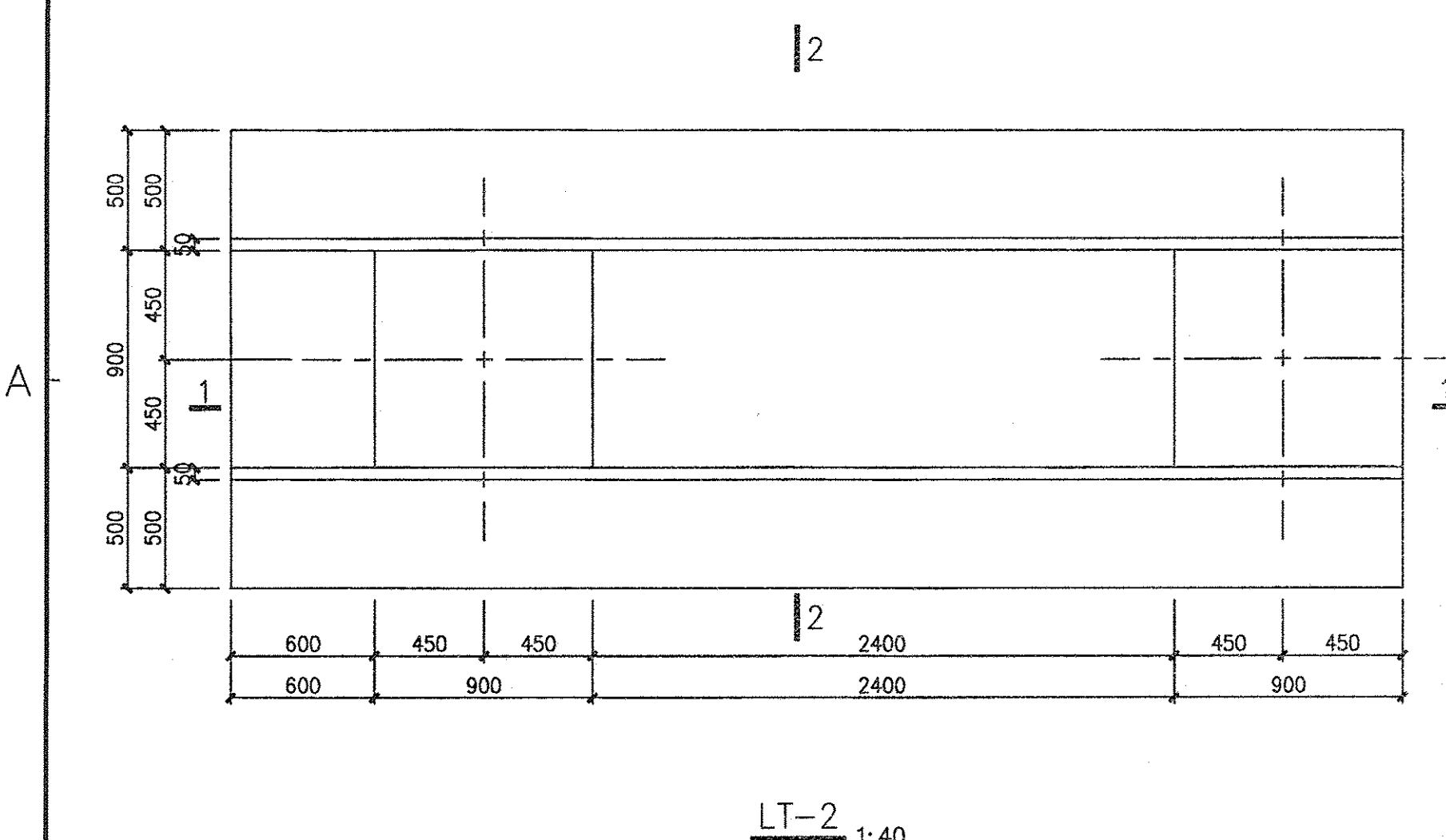
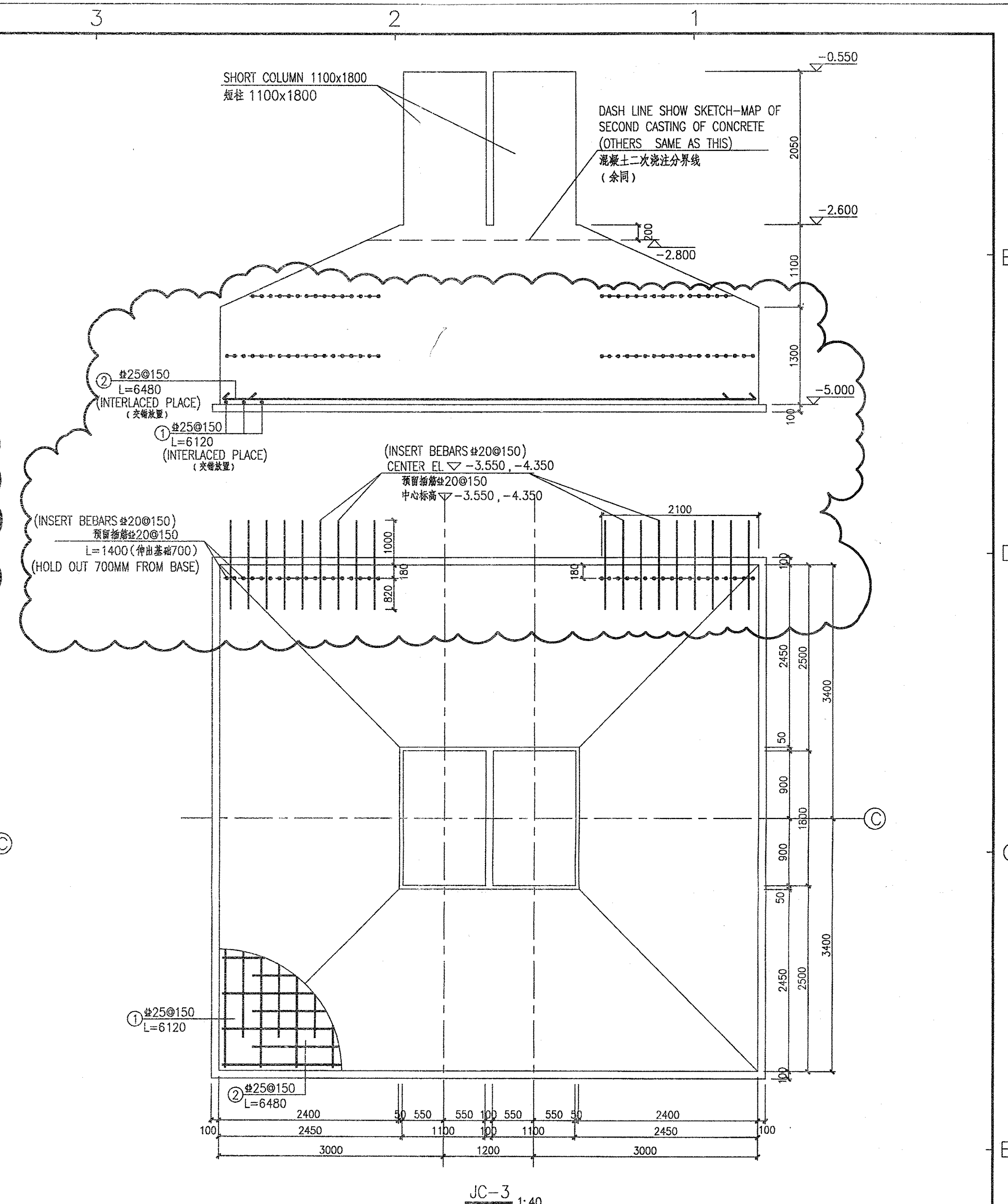
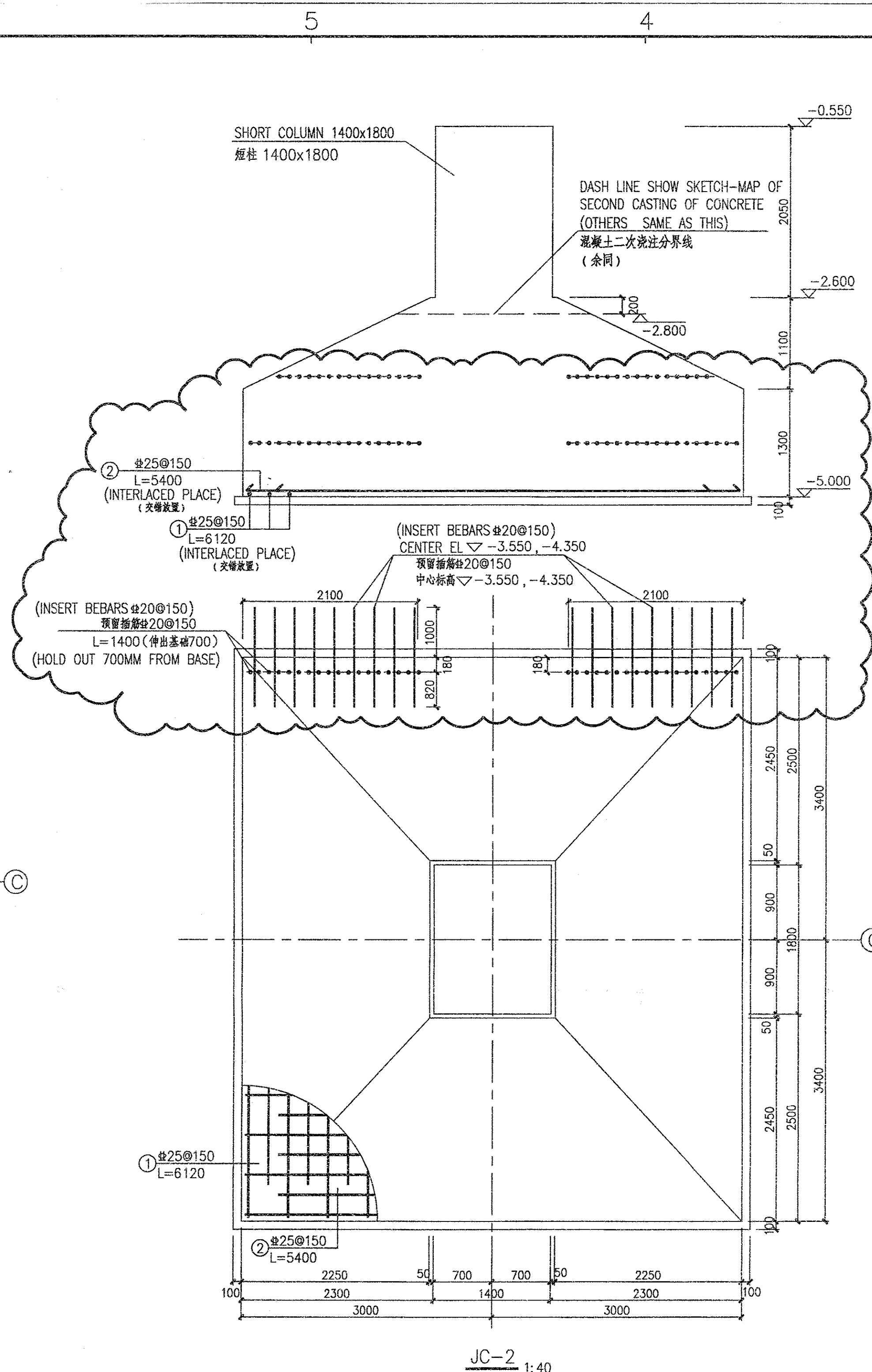
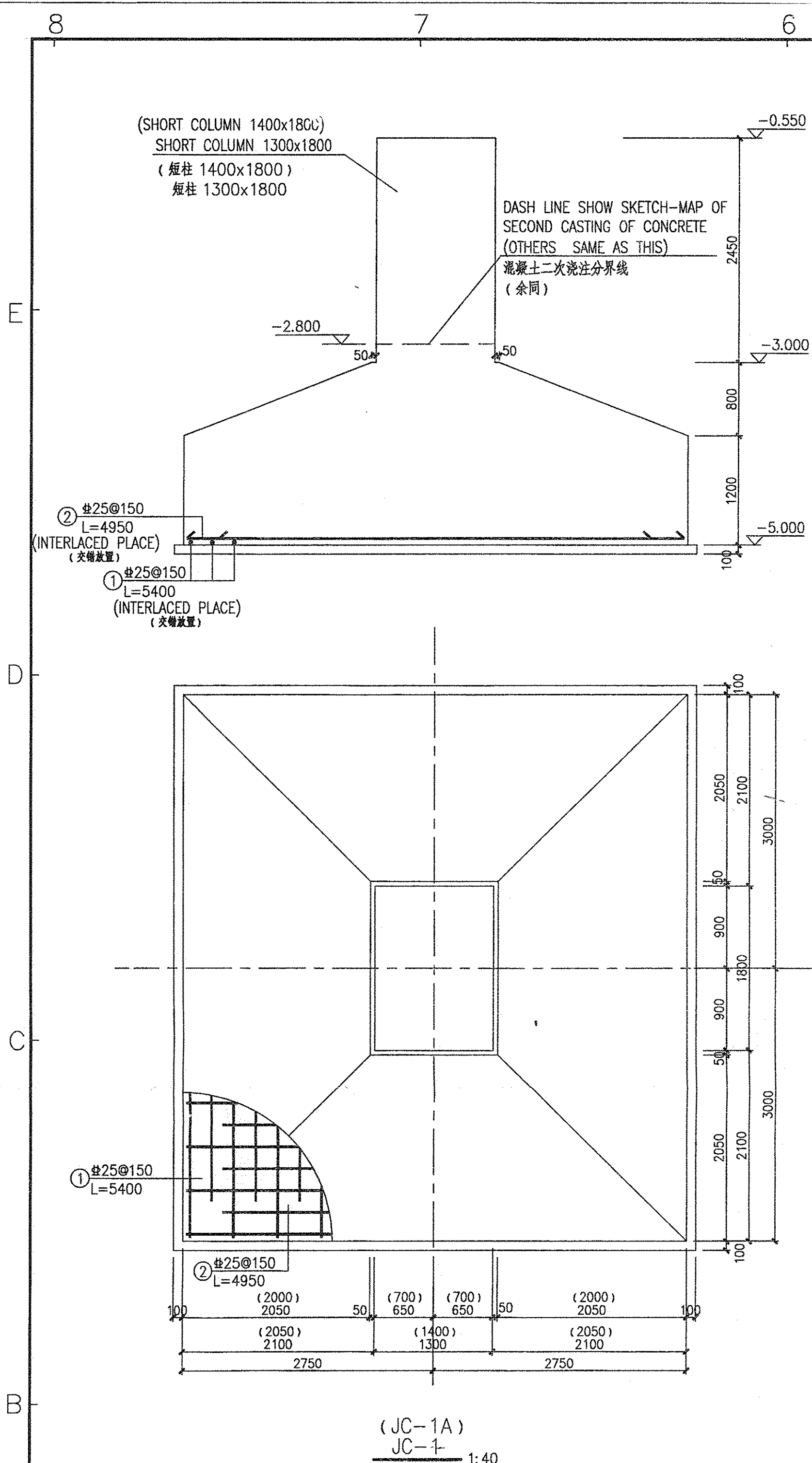
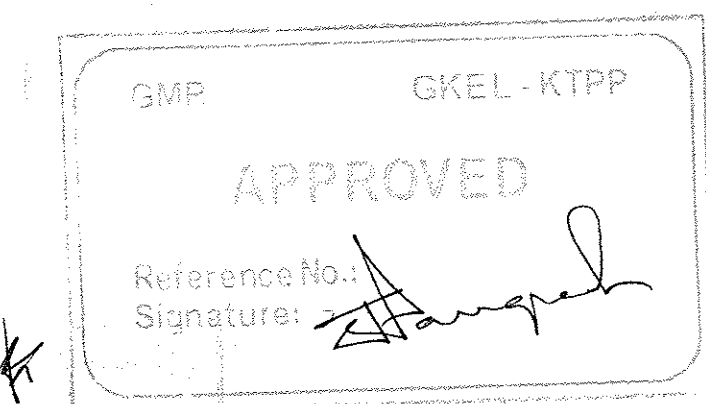




NOTES:
说明:

- FOUNDATION LT-2 BACKFILLED WITH C20 RUBBLE CONCRETE (RUBBLE CONTENT:20-30%, MAXIMUM PARTICLE DIAMETER<300mm), THE DIMENSIONS OF REMOVING AND BACKFILLING FIELD ARE THE FOUNDATION WIDTH PLUS 200mm EACH SIDE.
LT-2基础底采用C20毛石混凝土(毛石含量20-30%,最大粒径<300mm)浇筑至垫层底标高,浇筑范围为宽出基础四周各200。
- SECTION DRAWING 2-23-3 SHALL BE DETAILED AS SHEET 10.
剖面2-2、3-3详见图-10。



SEPCO	2010.09	B
COMPANY	SIGNATURE	DATE

SPECIAL	SIGNATURE	DATE	REV
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REV	DATE	REVISION	REV'D	CHK'D	RWD	APPR
B	2010.09.5	ADDING FOUNDATIONS FOR BOILER UNIT 4				
A	2010.04.19	THE DRAWINGS ARE REVISED ACCORDING TO THE COMMENTS				

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
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-SNPDR1-UHF-DT-0302(09)-B
PROJECT APPRD.	4x350MW KAMALANGA THERMAL POWER PROJECT
RWD.	设计阶段 DETAIL DESIGN
CHKD.	审核阶段 JC-1~3, JC-1A AND LT-2
DSGD.	设计阶段 JC-1~3, JC-1A AND LT-2
SCALE	1:40
DATE	2010.04
DWG. NO.	37-F4341S-T0302-09
REV. B	