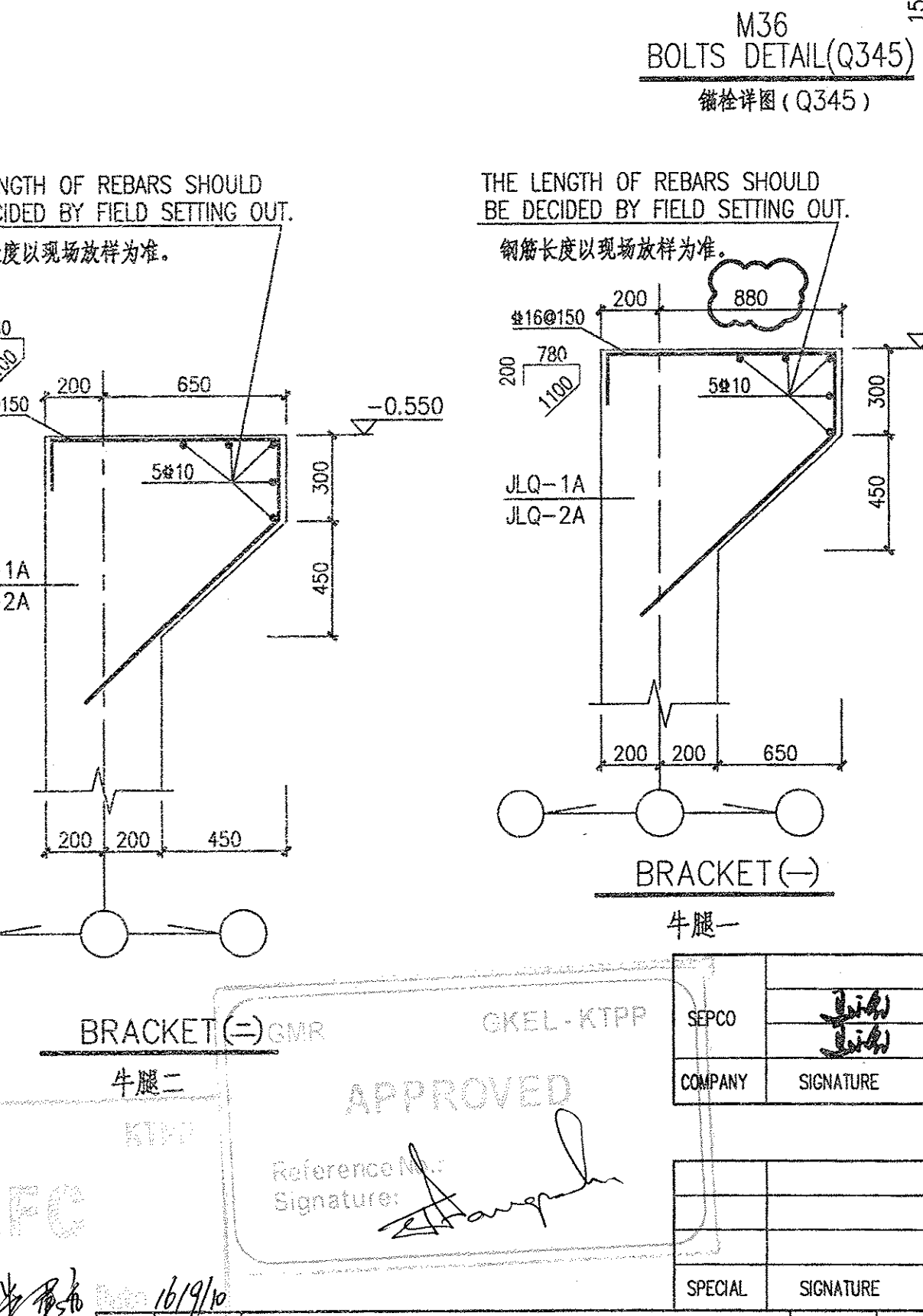
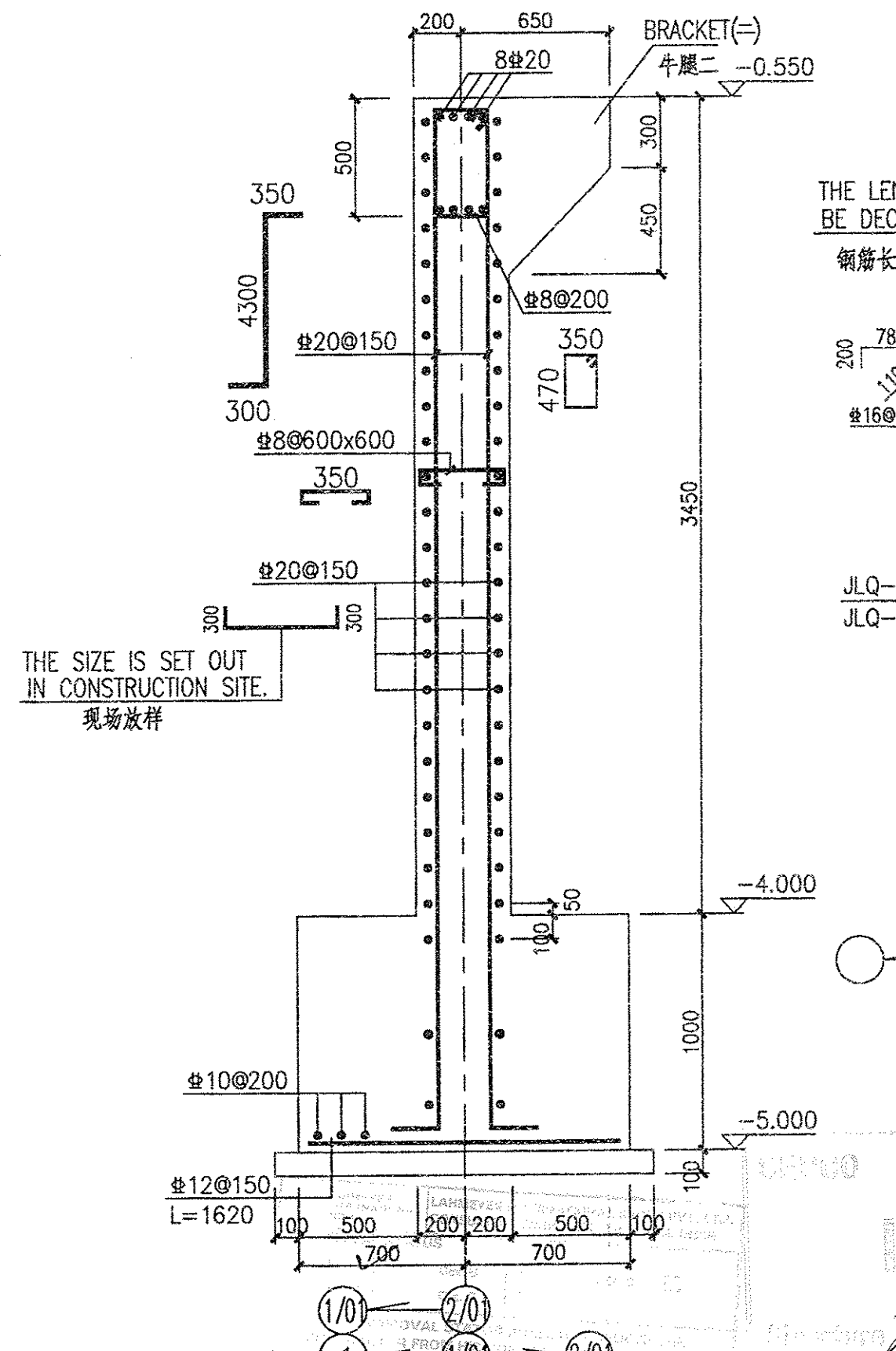
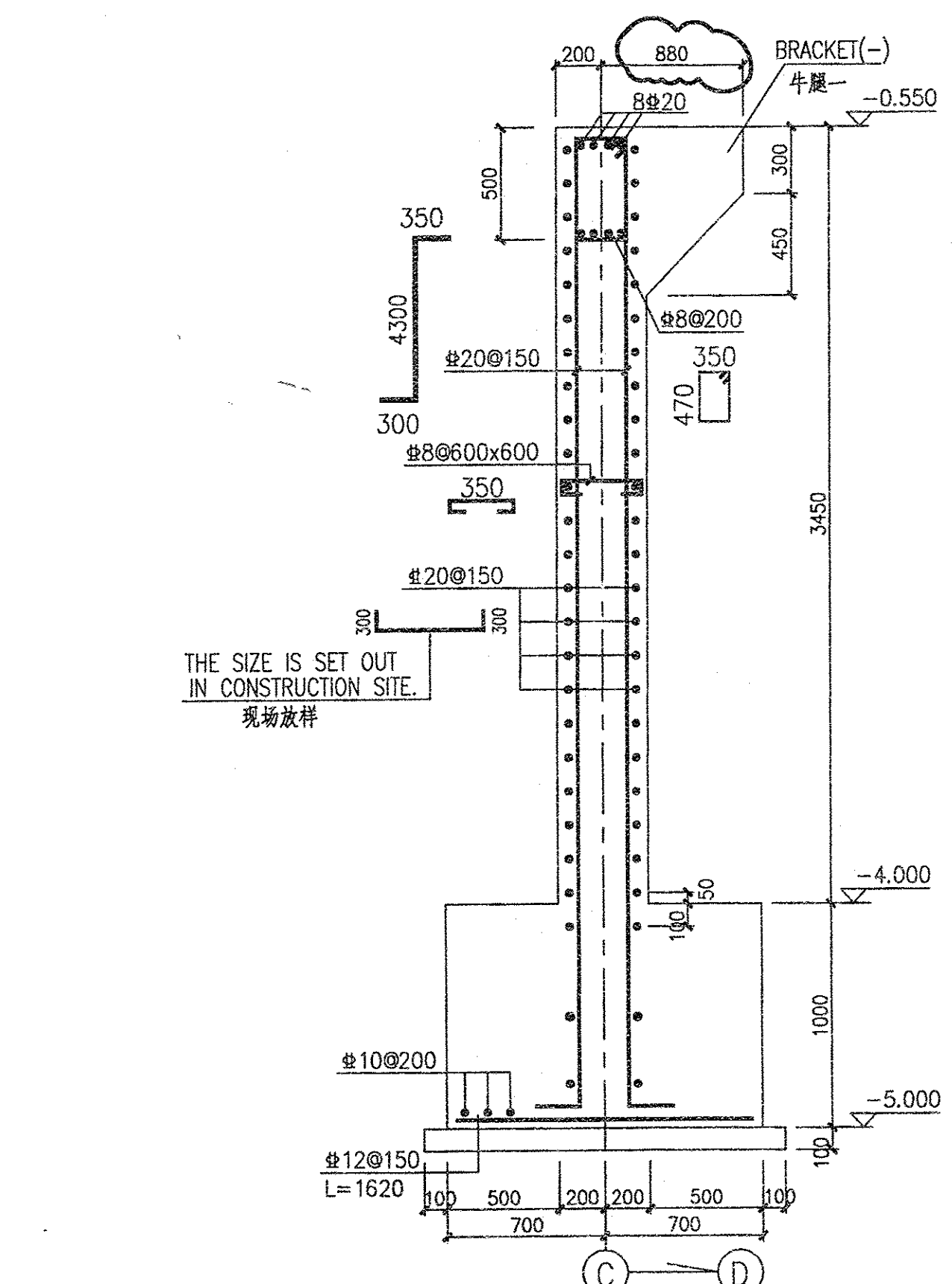
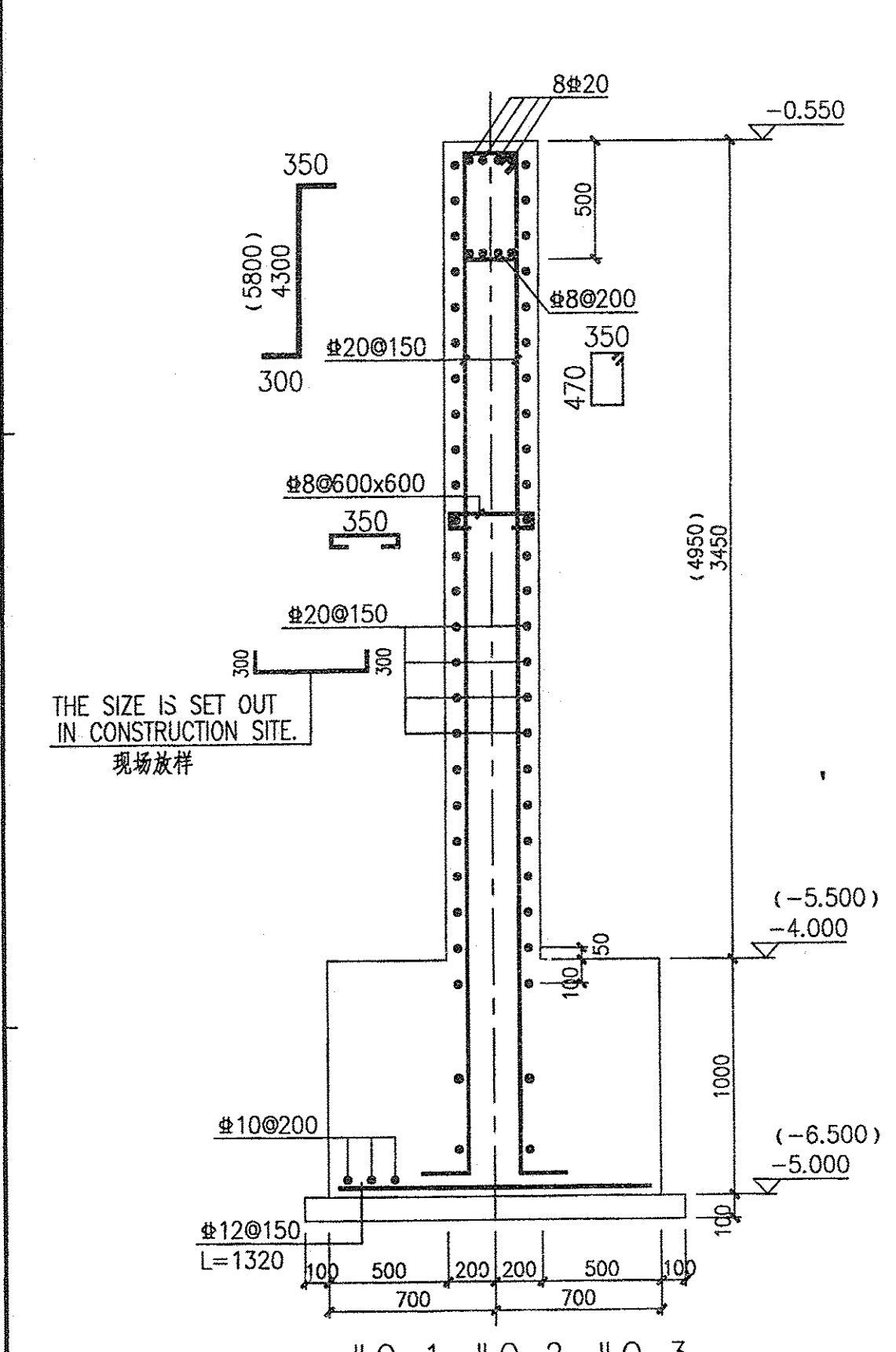
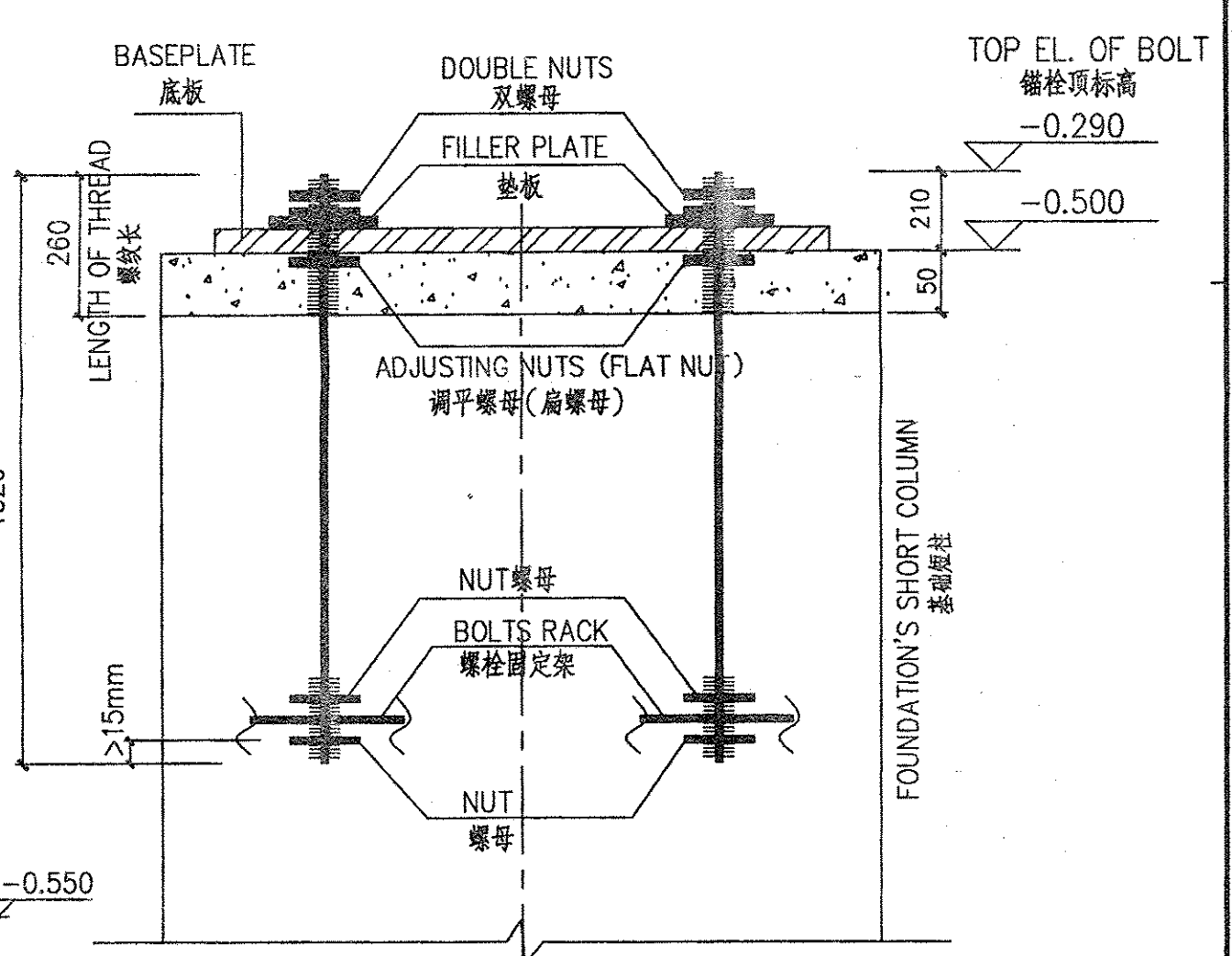
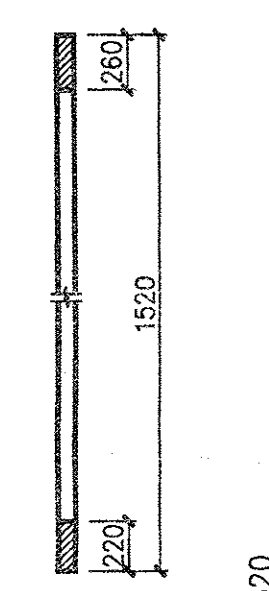
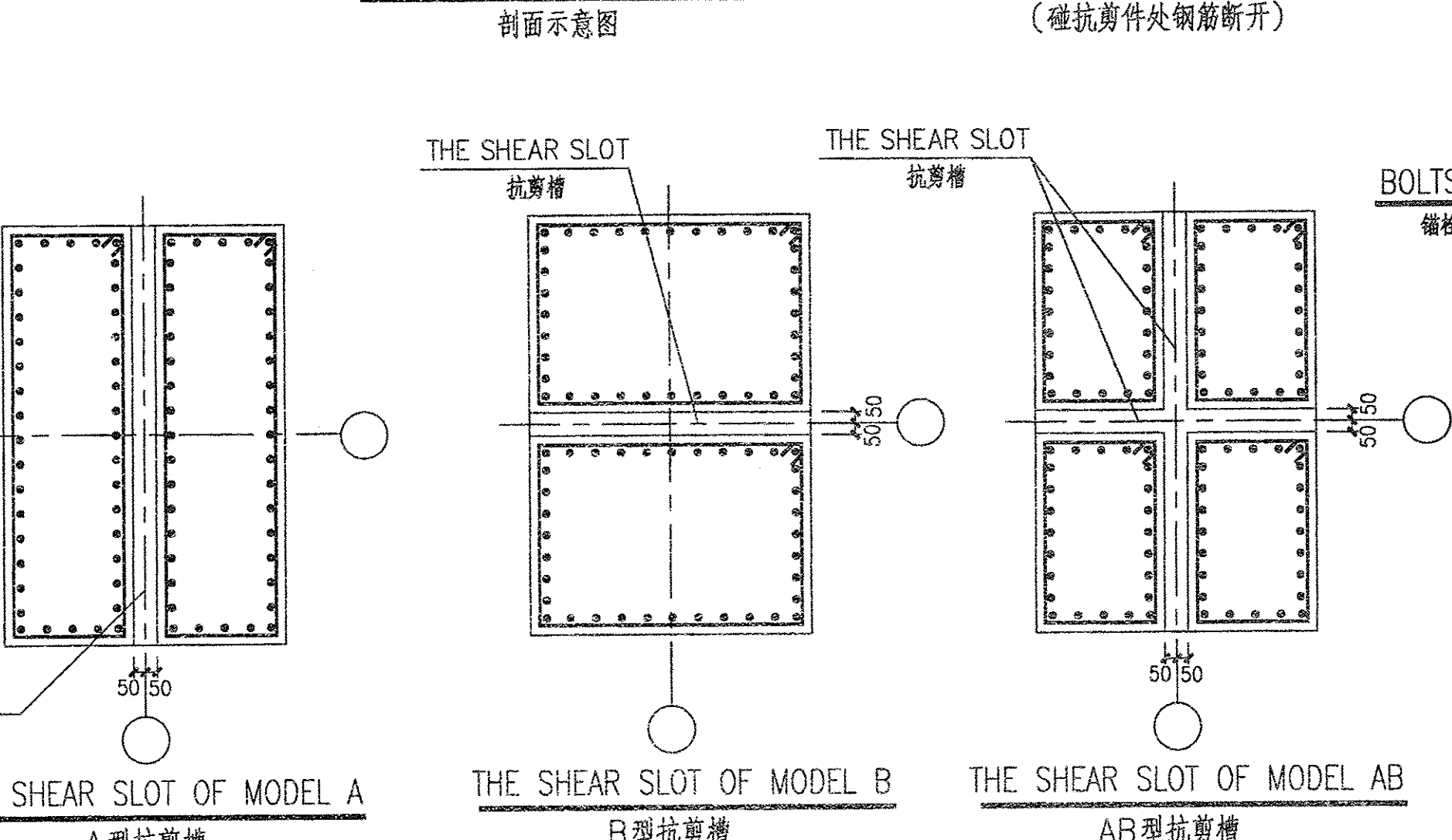
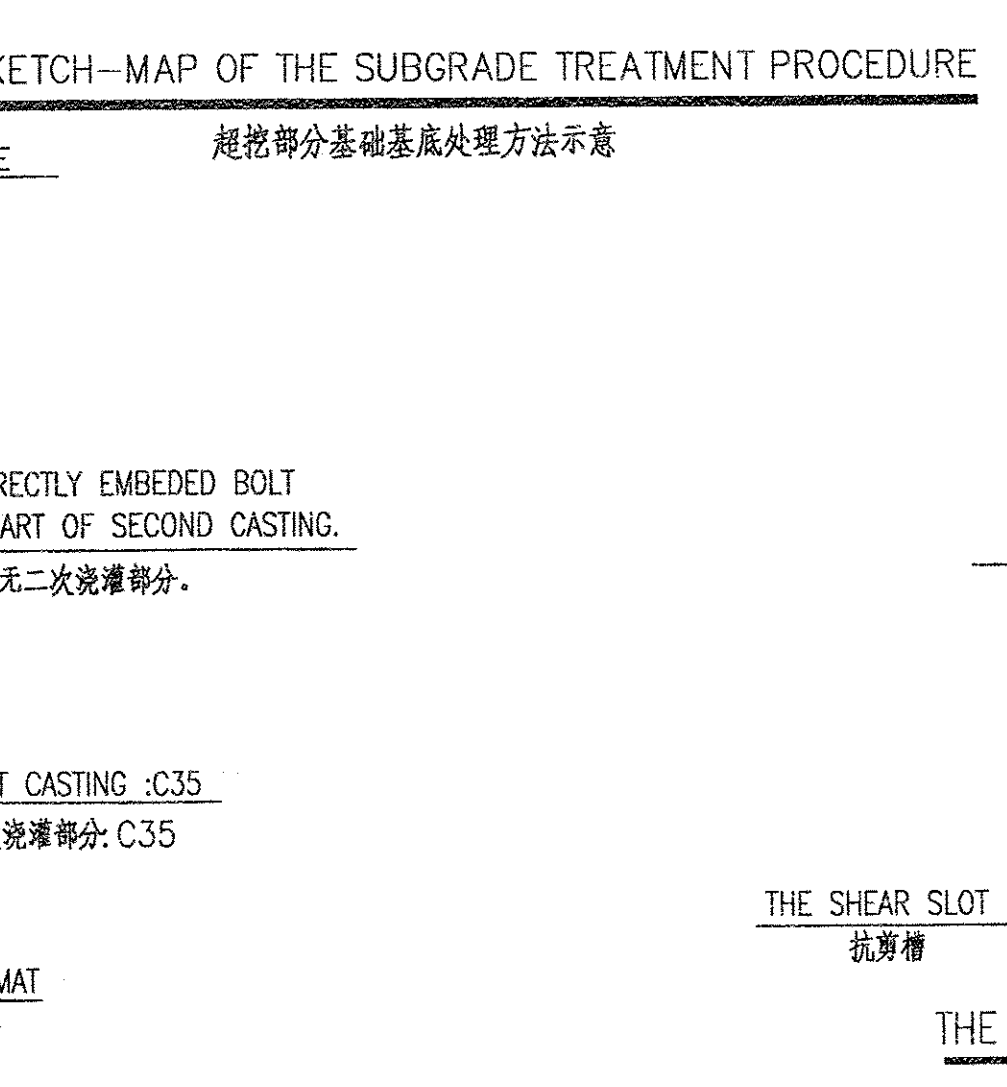
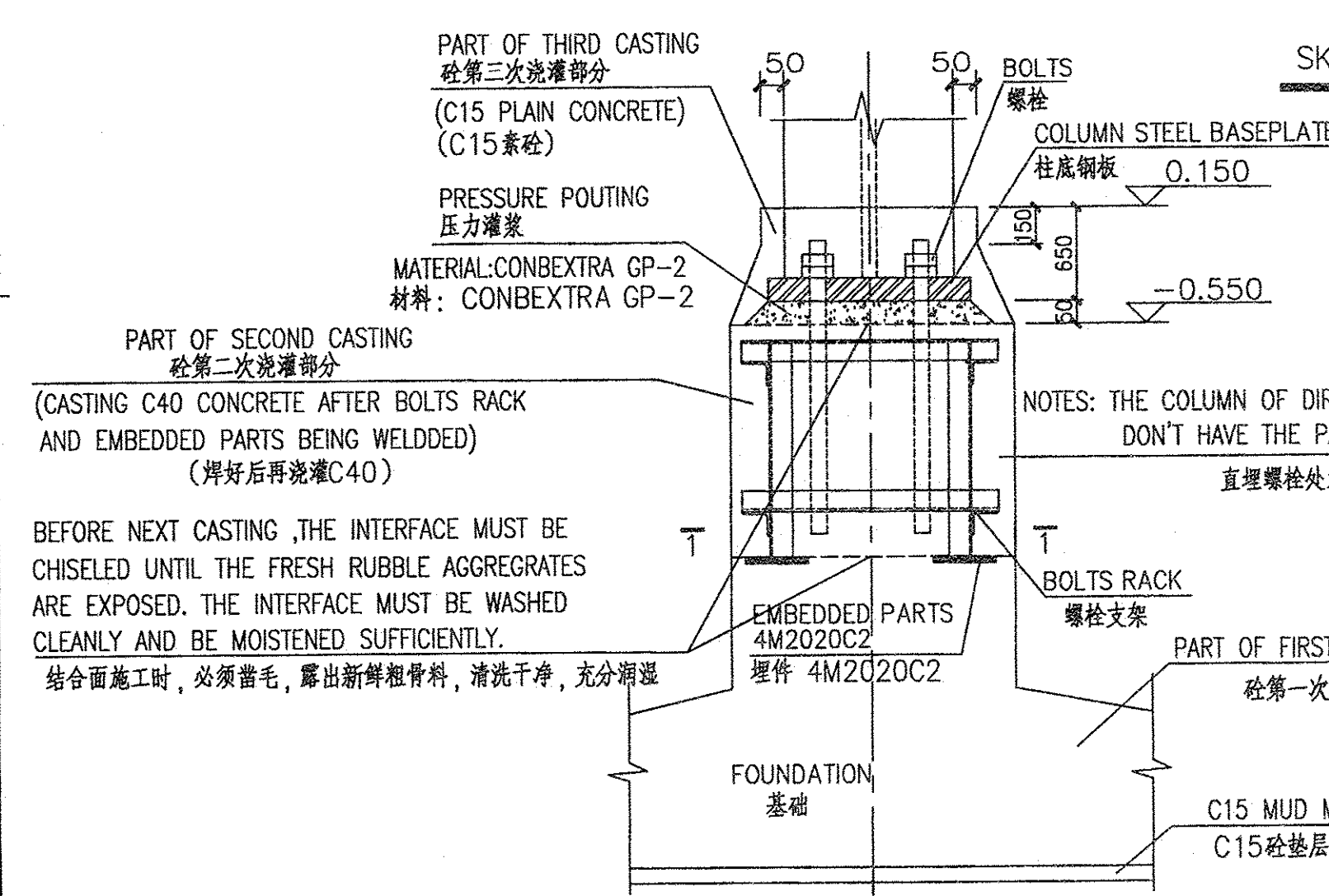
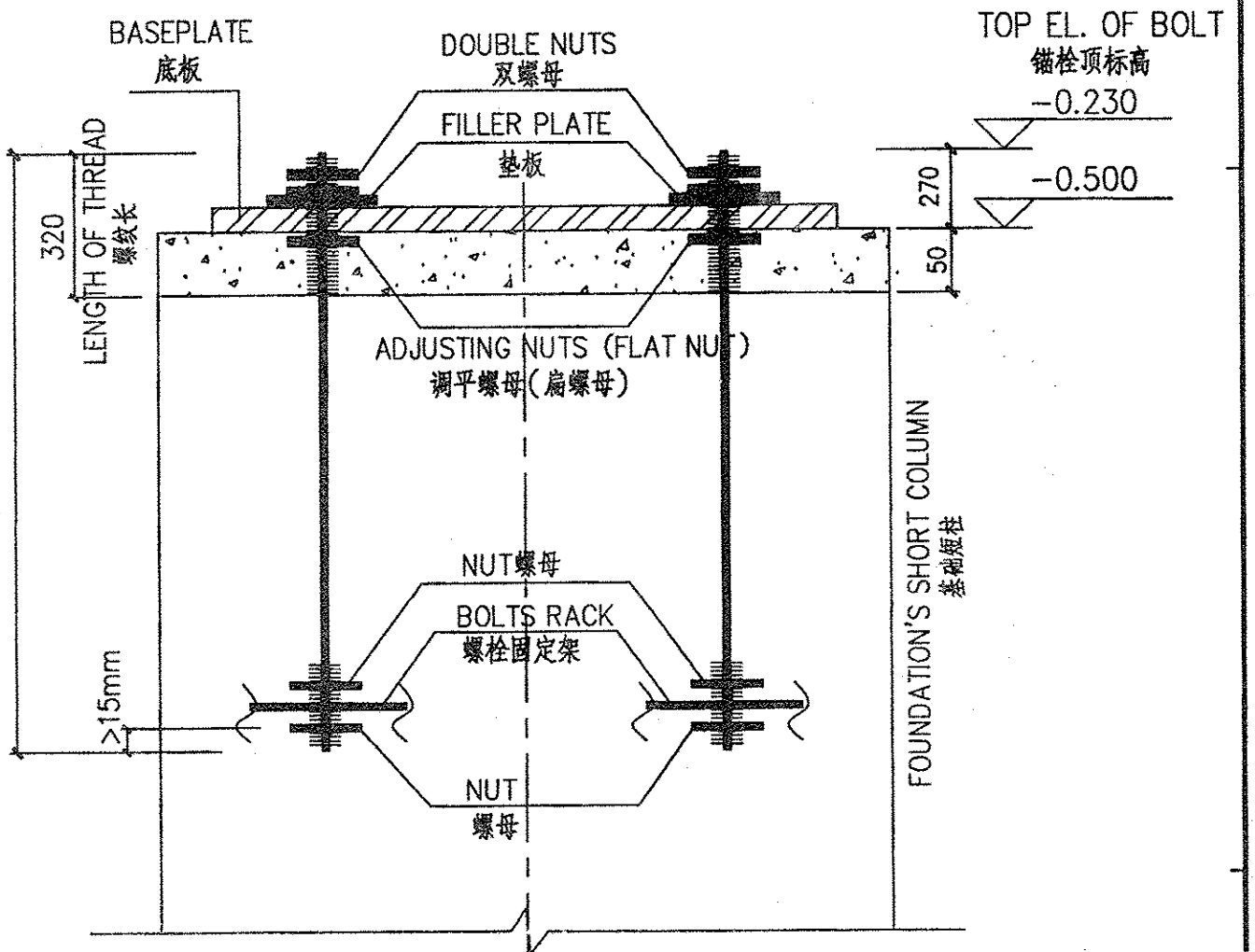
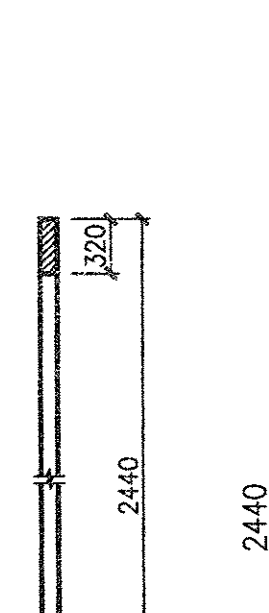
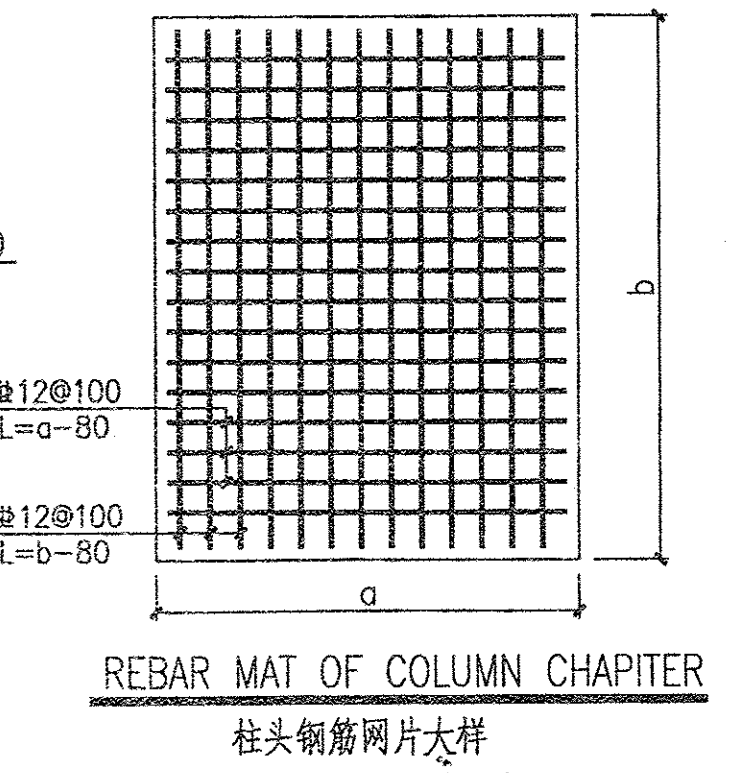
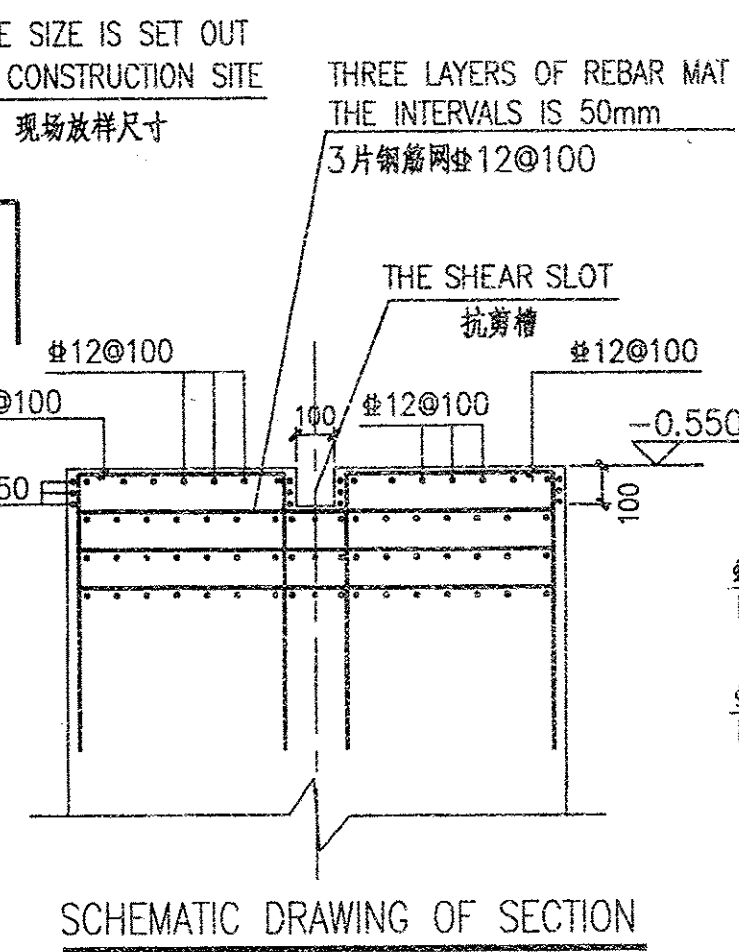
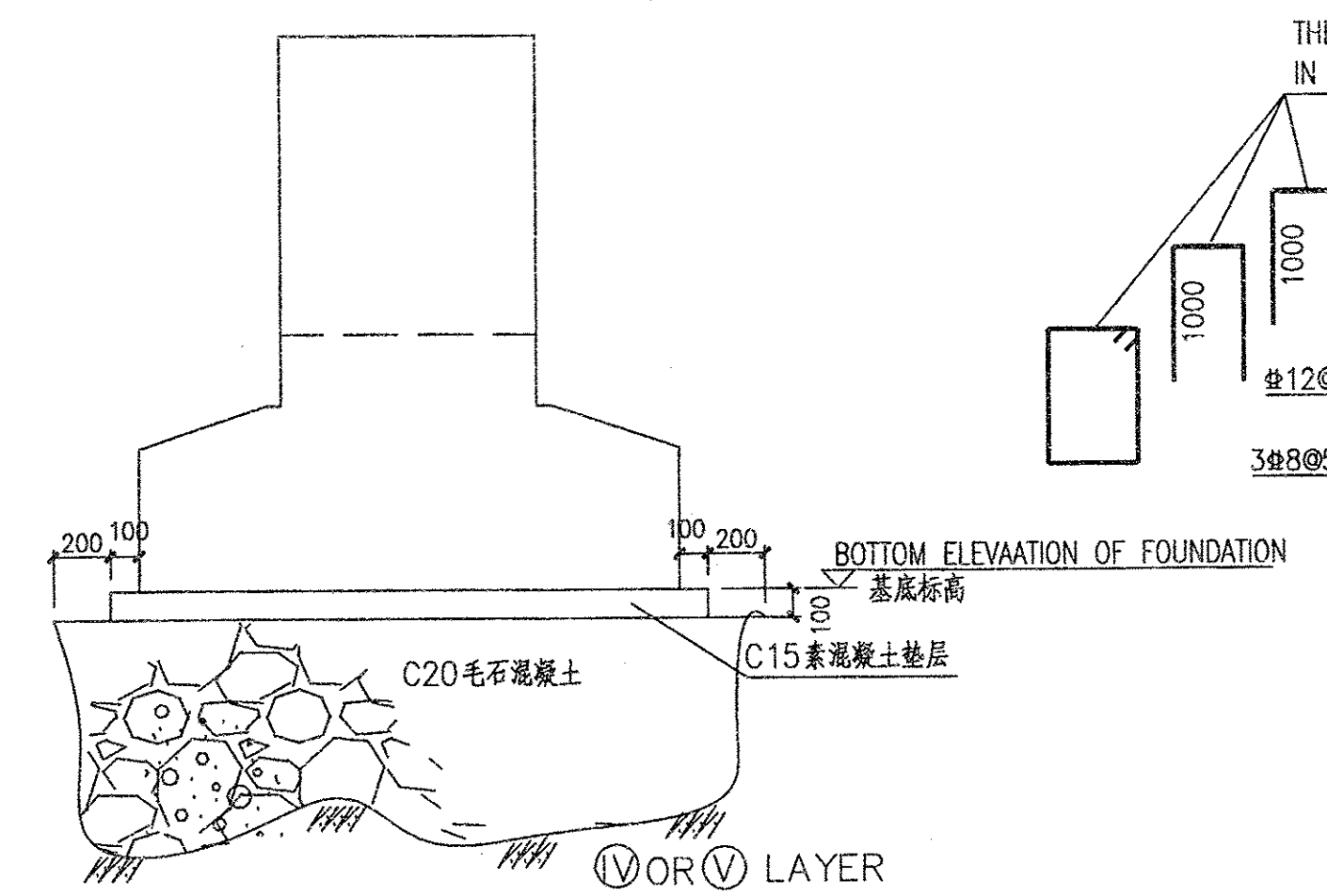
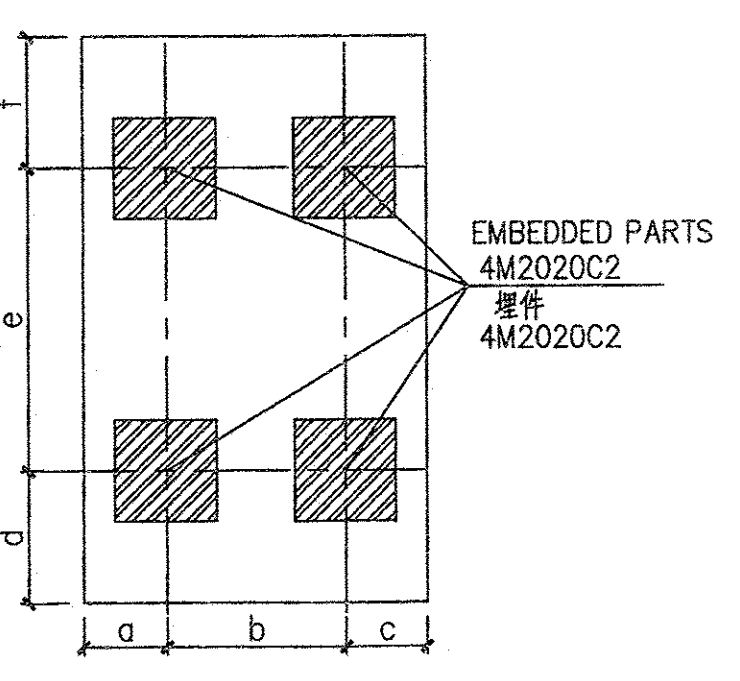


	a	b	c	d	e	f	SHORT COLUMN DIMENSION 短柱截面
BF-1	300	600	300	670	360	670	1200x1700
BF-2	300	600	300	570	560	570	1200x1700
	250	600	250	570	560	570	1100x1700
	200	700	200	570	660	570	1100x1800
CF-1	300	700	300	570	660	570	1300x1800
(DF-1)	350	700	350	570	660	570	1400x1800
LTF-1	250	400	250	250	400	250	900x900



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 (INDIA) PVT. LTD. LAHMEYER INTERNATIONAL 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-SNPRI-UHF-DT-0302(12)-B
PROJECT APPR.	4x350MW KAMALANGA THERMAL POWER PROJECT
DESIGN PHASE	DETAIL DESIGN
RWWD.	SKETCH-MAP OF ANCHOR BOLTS DETAIL, THE SHEAR SLOT AND SHEARWALL JLQ-*, SHORT COLUMN CASTING BY STEPS
CHKD.	柱脚螺栓、抗剪槽及剪力墙 JLQ-*, 基础短柱施工示意图
DSGD.	
SCALE	1:20
DATE	2010.04
DWG. NO.	37-F4341S-T0302-12
REV.	B