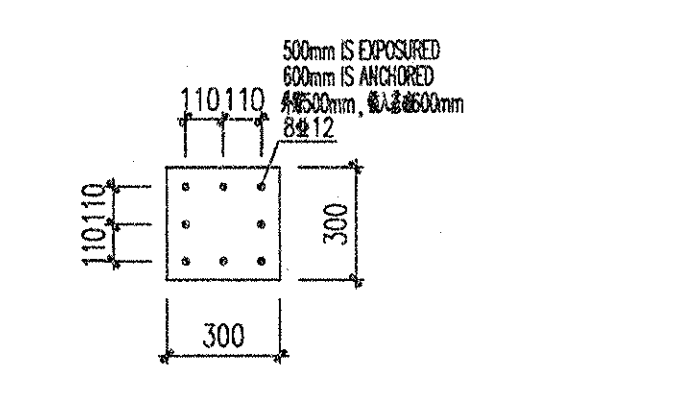
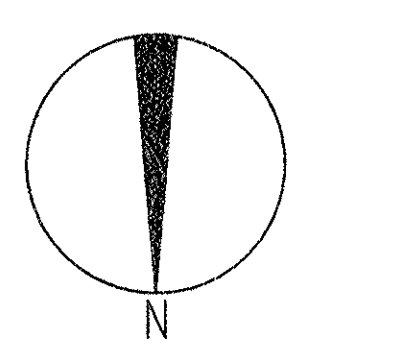
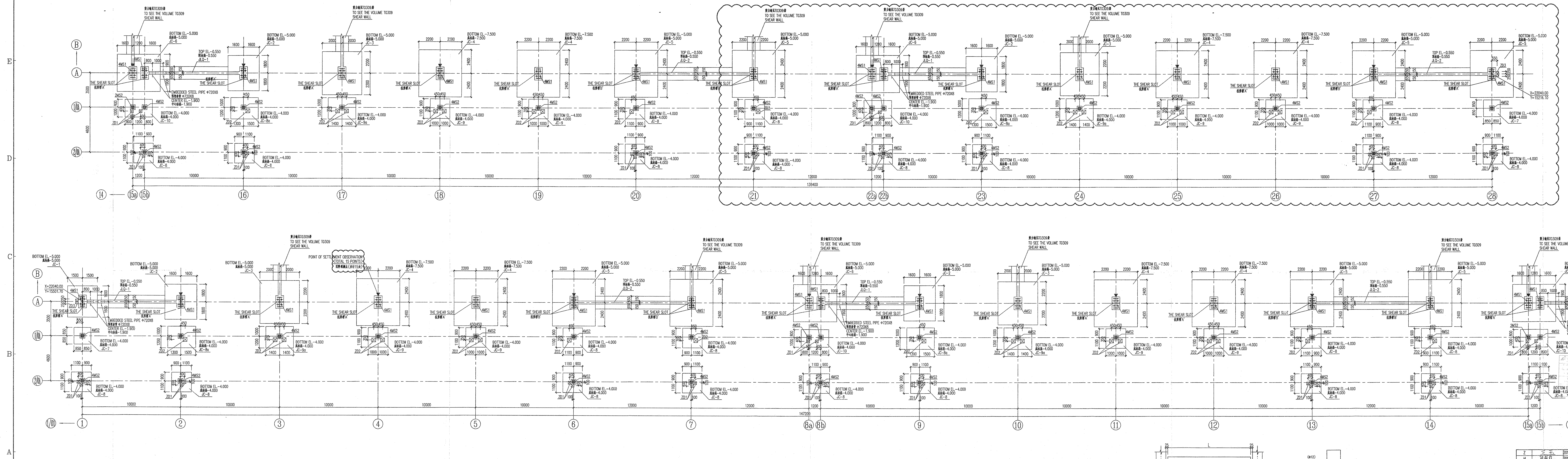
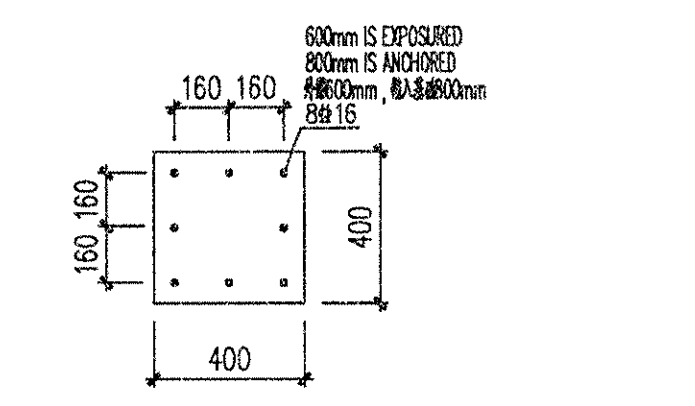
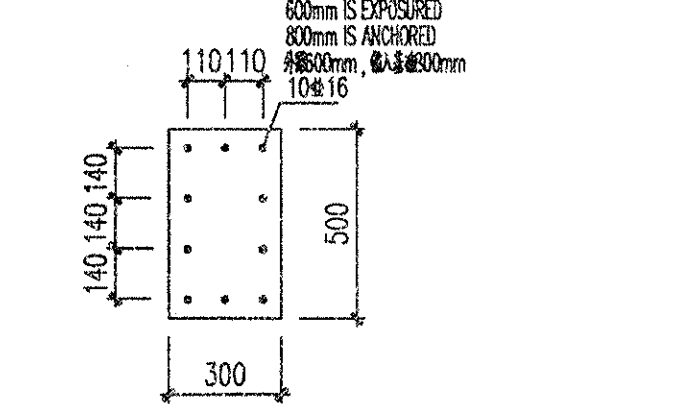




PREFORMED REBAR OF ZD1 1:20
ZD1 預留鋼筋



PREFORMED REBAR OF ZD2 1:20
ZD2 預留鋼筋

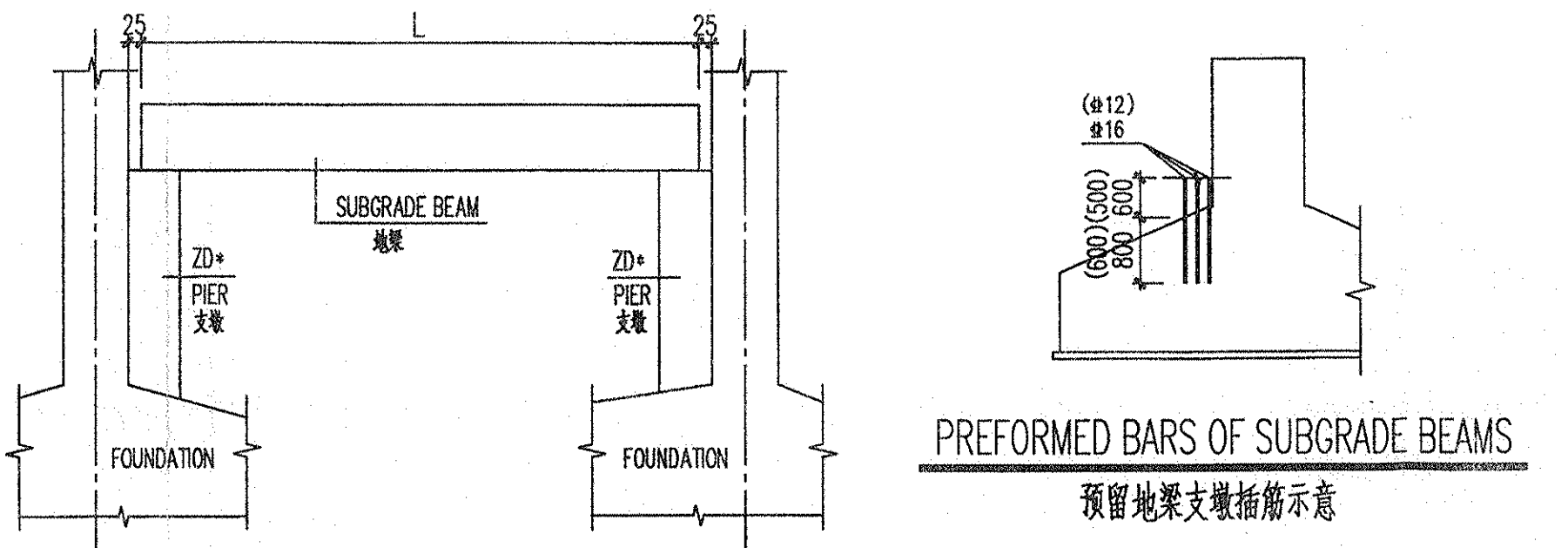


PREFORMED REBAR OF ZD3 1:20
ZD3 預留鋼筋

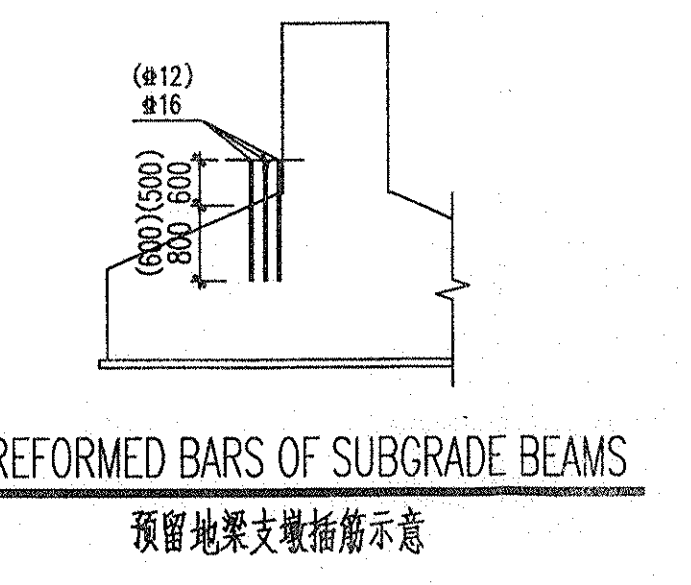
APPROVED
Reference No. _____
Signature _____
Date _____

PROJECT: 廣東GMR卡瑪爾加能有限公司4x350MW火電工程 4x350MW KAMALANGA THERMAL POWER PROJECT	
OWNER: GMR	CMR卡瑪爾加能有限公司 GMR KAMALANGA ENERGY LIMITED
OWNER'S ENGINEER: LAHMEYER INTERNATIONAL (INDIA) PVT. LTD.	拉瑪爾國際有限公司 LAHMEYER INTERNATIONAL (INDIA) PVT. LTD. CONSULTING ENGINEERS, SURGUCHI
EPC CONTRACTOR: SEPCO ELECTRIC POWER CONSTRUCTION CORPORATION	山東電力基本建設公司 SEPCO ELECTRIC POWER CONSTRUCTION CORPORATION
ORIGINATOR DESIGN INSTITUTE/SUPPLIER: STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE	中國核電集團有限公司 STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE
PROJECT CONTROL No. KTRP-0-SNPR-UMA-DT-0301(02)-C	
PROJECT: 4x350MW KAMALANGA THERMAL POWER PROJECT	
DESIGN PHASE: DETAIL DESIGN	
RWDD: 楊少雄	
CHKD: 張健	
DSGD: 張健	
SCALE: 1:100	
DATE: APR.2010 DWG. NO. 137-F4341S-10301-02	

ARRANGEMENT PLAN OF FOUNDATIONS @ COLUMN LINE A
A列柱基礎平面布置圖 1:100



SKETCH-MAP OF ZD+
ZD+ 示意圖



PREFORMED BARS OF SUBGRADE BEAMS
預留地梁支墩鋼筋示意圖

- NOTES:
1. THE MATERIAL OF EMBEDDED STEEL PIPE SHALL BE Q235-B.
 2. THE DETAIL DRAWING OF RESERVED BARS FOR SUPPORTING PIERS SEE THE DRAWING AS RIGHT.
 3. ±0.000 CORRESPONDS TO ABSOLUTE ELEVATION 70.000m.
 4. THE PIERS ZD1~ZD3 ARE POURED AFTER CONSTRUCTION OF FOUNDATIONS.

5. THE BACKFILL SOIL ON EACH SIDE OF SHEAR WALLS SHALL BE CONSTRUCTED AT THE SAME TIME.

6. THE FOUNDATIONS FOR UNIT 4 ARE DESIGNED ACCORDING TO THE TENTATIVE GEOTECHNICAL INVESTIGATION. WHEN THE FINAL VERSION OF GEOTECHNICAL INVESTIGATION IS SUPPLIED, THE FOUNDATIONS NEED TO BE CHECKED BEFORE CONSTRUCTION.

SEPCO	2010.9.10	C
COMPANY	SIGNATURE	DATE