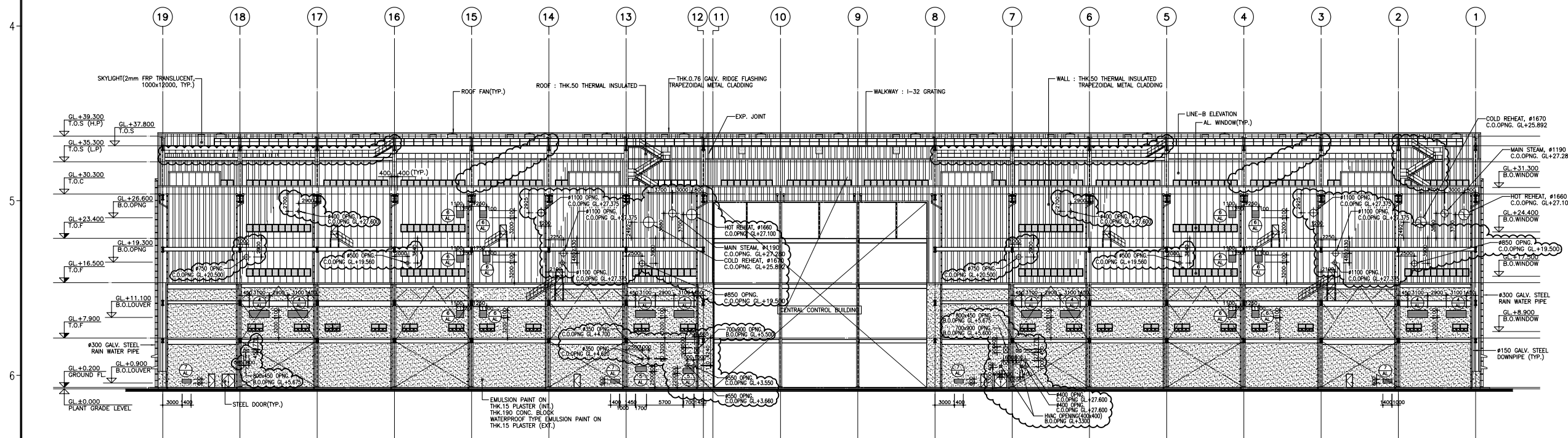
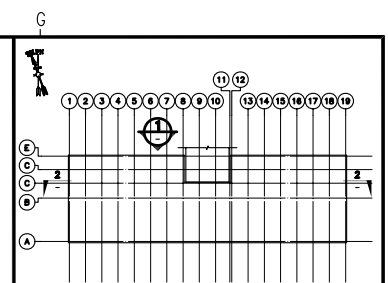


**1 NORTH ELEVATION (LINE-E)**  
SCALE : 1/250



**2 NORTH ELEVATION (LINE-C)**  
SCALE : 1/250



KEY PLAN

**NOTE.**

1. ALL DIMENSIONS ARE IN MM & LEVELS ARE IN M.
2. ALL LEVELS DESIGNED GL+... ARE IN METERS ABOVE PLANT GRADE LEVEL (GL)  
GL+0.00=8.00m ABOVE MSL.
3. FOR GENERAL NOTES, STANDARD DETAILS, SEE DWG. NO. VA1-HEC-00100-C-C2-DST-3001~3012, VA1-HEC-00100-C-C2-DST-3021~3033

**REF. DWG'S**

VA1-BWBC-00100-M-M1A-DGA-10000~10003

DRAWING SUBMISSION STATUS: FC

REV	DATE	DESCRIPTION	DRWN	CHKD	APPD
1	Sep.28 '12	FOR CONSTRUCTION			
0	Jul.14 '11	FOR CONSTRUCTION			

OWNER	VIETNAM OIL AND GAS GROUP (PVN)	OWNER'S CONSULTANT	POYRY
EPC CONTRACTOR	VIETNAM MACHINERY INSTALLATION CORPORATION (LILAMA)	EPC CONTRACTOR'S CONSULTANT	FICHTNER GmbH & Co. KG

PROJECT TITLE  
**VUNG ANG 1 THERMAL POWER PLANT**  
**2 x 600MW**  
C-L02 : CIVIL ENGINEERING SERVICE

CONTRACT NO. 300709 / LILAMA-HEC

DRAWING TITLE  
**TURBINE BUILDING & COAL BUNKER**  
**NORTH ELEVATION**

SUB-CONTRACTOR	FUNCTION	M.T. NAME	SIGN	DATE
HYUNDAI ENGINEERING	DRWN	M.T. KIM		Sep.17 '12
	CHKD	K.J. CHOI		Sep.19 '12
	APPD	J.S. LEE		Sep.21 '12

DOCUMENT NO.	SCALE	REV
VA1-HEC-00100-C-C2-DGA-3109	1/250	1