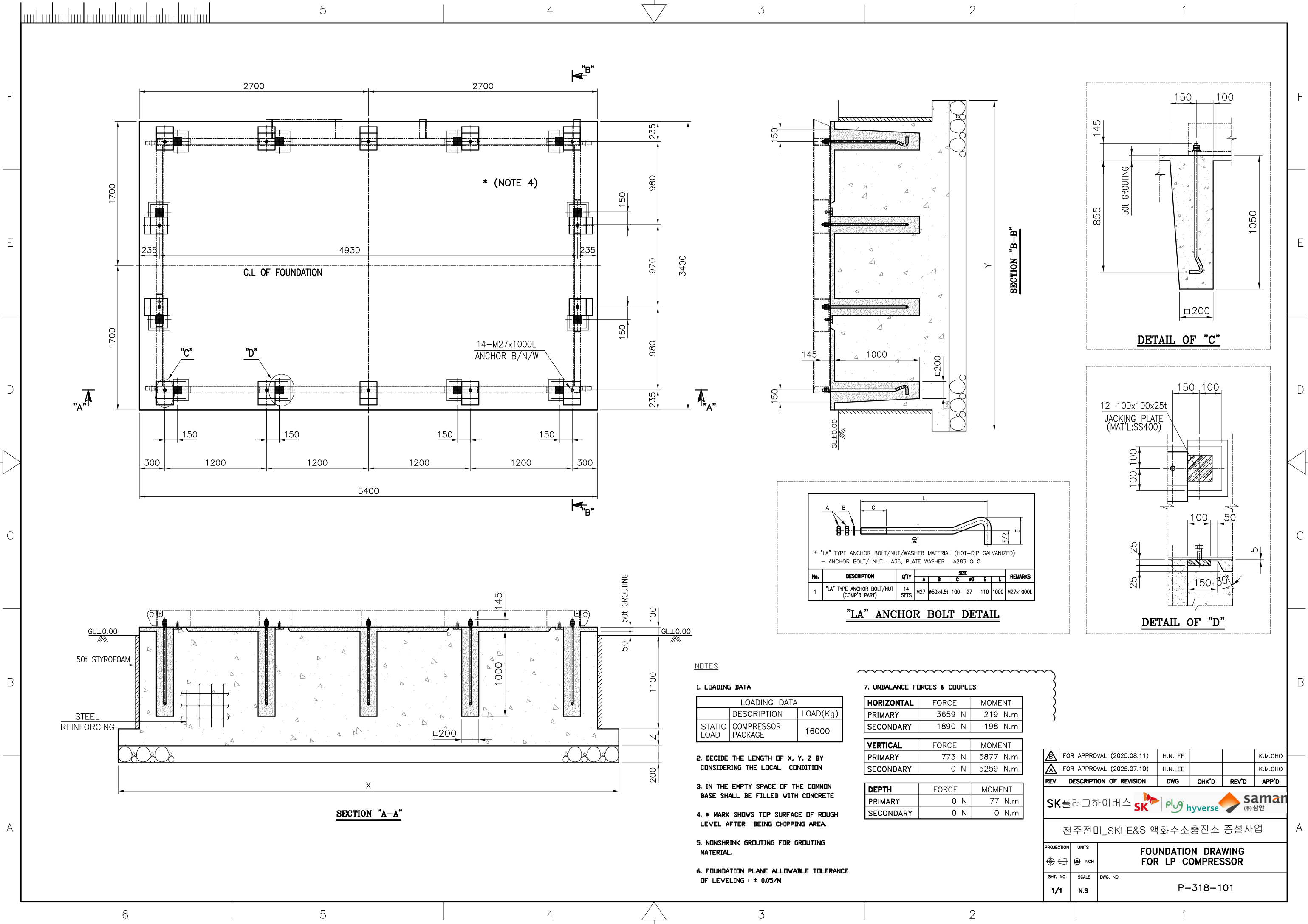




NOTES

1. LOADING DATA

LOADING DATA		
	DESCRIPTION	LOAD(Kg)
STATIC LOAD	COMPRESSOR PACKAGE	16000

2. DECIDE THE LENGTH OF X, Y, Z BY CONSIDERING THE LOCAL CONDITION

3. IN THE EMPTY SPACE OF THE COMMON BASE SHALL BE FILLED WITH CONCRETE

4. * MARK SHOWS TOP SURFACE OF ROUGH LEVEL AFTER BEING CHIPPING AREA.

5. NONSHRINK GROUTING FOR GROUTING MATERIAL.

6. FOUNDATION PLANE ALLOWABLE TOLERANCE OF LEVELING : ± 0.05/M

7. UNBALANCE FORCES & COUPLES

HORIZONTAL	FORCE	MOMENT
PRIMARY	3659 N	219 N.m
SECONDARY	1890 N	198 N.m

VERTICAL	FORCE	MOMENT
PRIMARY	773 N	5877 N.m
SECONDARY	0 N	5259 N.m

DEPTH	FORCE	MOMENT
PRIMARY	0 N	77 N.m
SECONDARY	0 N	0 N.m

	FOR APPROVAL (2025.08.11)	H.N.LEE			K.M.CHO
	FOR APPROVAL (2025.07.10)	H.N.LEE			K.M.CHO
REV.	DESCRIPTION OF REVISION	DWG	CHK'D	REV'D	APP'D
SK플러그하이버스    saman (주)삼안					
전주전미_SKI E&S 액화수소충전소 증설사업					
PROJECTION	UNITS	FOUNDATION DRAWING FOR LP COMPRESSOR			
	 INCH				
SHT. NO.	SCALE	DWG. NO.			
1/1	N.S	P-318-101			