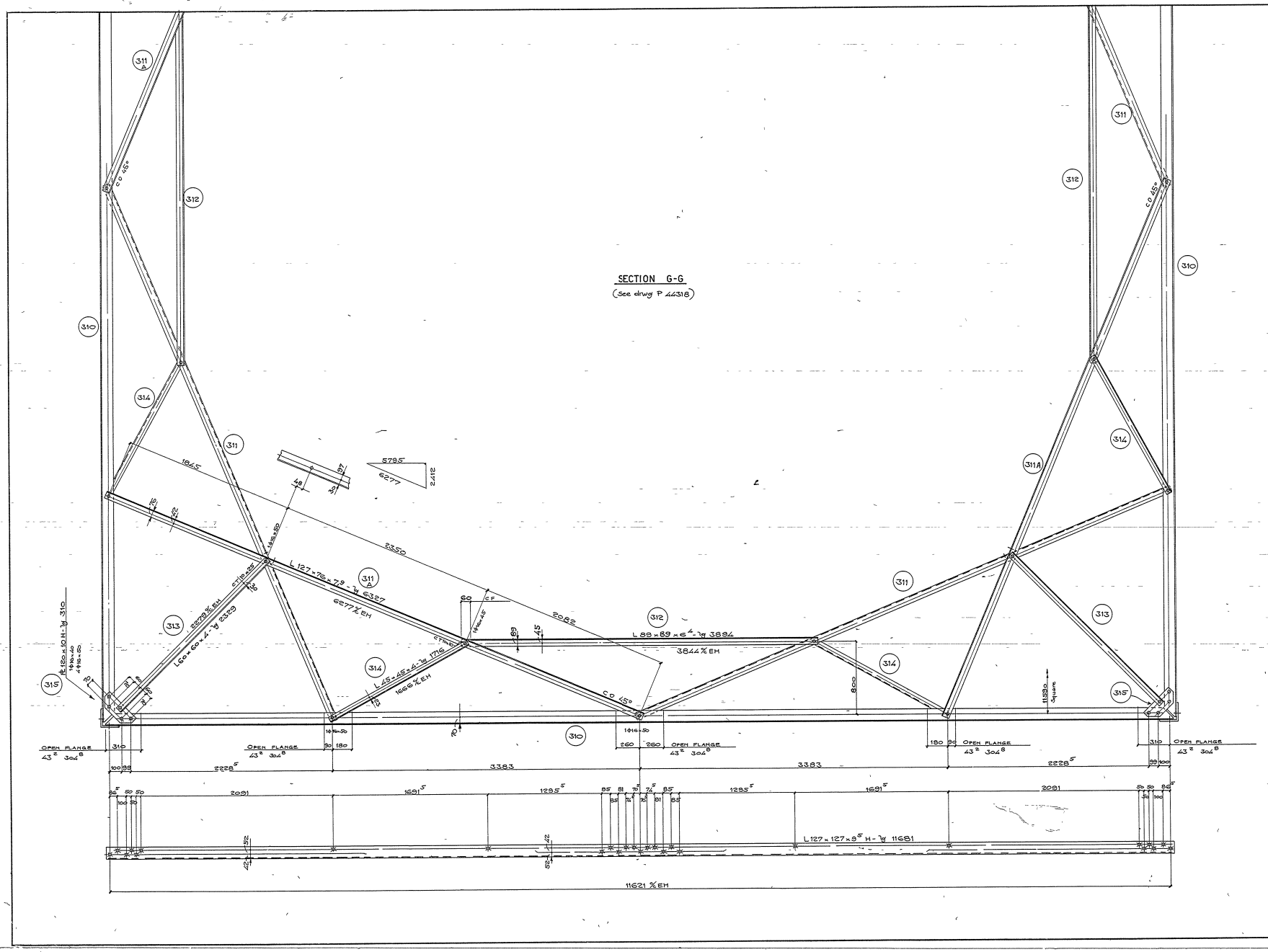

TOTAL BOLTS
ϕ16×40 = 4
" 45 = 8
" 50 = 32

~ NOTES ~

1- All members marked with "H" letter are of high tensile steel -
2- All members without mark "H" letter are of standard steel -
3- All bolts to be of high tensile steel and to be complete with spring washers, see table OT 9956 -
4- All material to be hot dip galvanized after fabrication -
5- For body ext see drwg P 44318 -

ϕ 17⁵ mm dia holes for 16mm dia bolts - cut edge 25mm unless otherwise noted -
ϕ 21⁵ " " " " 20 " " " " 30 " " " " -

DD 10650

ΙΔΙΟΚΤΗΣΙΑ ΔΕΗ

Bell 13165
Bell 12170
Bell 10650

310 ~ 315

Rev	Modifications	Checked	Date	Sign	Valid
a	Shop Revision Lecco mark 311A		27.5.69		
G	No shop revision LECO		3.6.69		
F	Revised mark 311-312 & 313		1.4.69		
E	Added mark 315		19.4.68		
D			5.4.68		
C					
B					
A					

SAE
SOCIETÀ ANONIMA ELETTRIFICAZIONE
S.p.A. MILANO

PUBLIC POWER CORPORATION
GREECE

380KV Acheloos-Athens Trans Line
380 KV Salonica-Ptolemais & Fallini Lavrion
TYPE "T5" ANGLE STRAIN TWR

~ SECTION - G-G ~ FOR BASE + 8 (+16)

Disegnatore: SPREAFICO
Approvazione:
Visto: F.Li Ilari
Controllo:
SCALA: 1:15
DATA: April 8-68
P. 44316 a b c d e