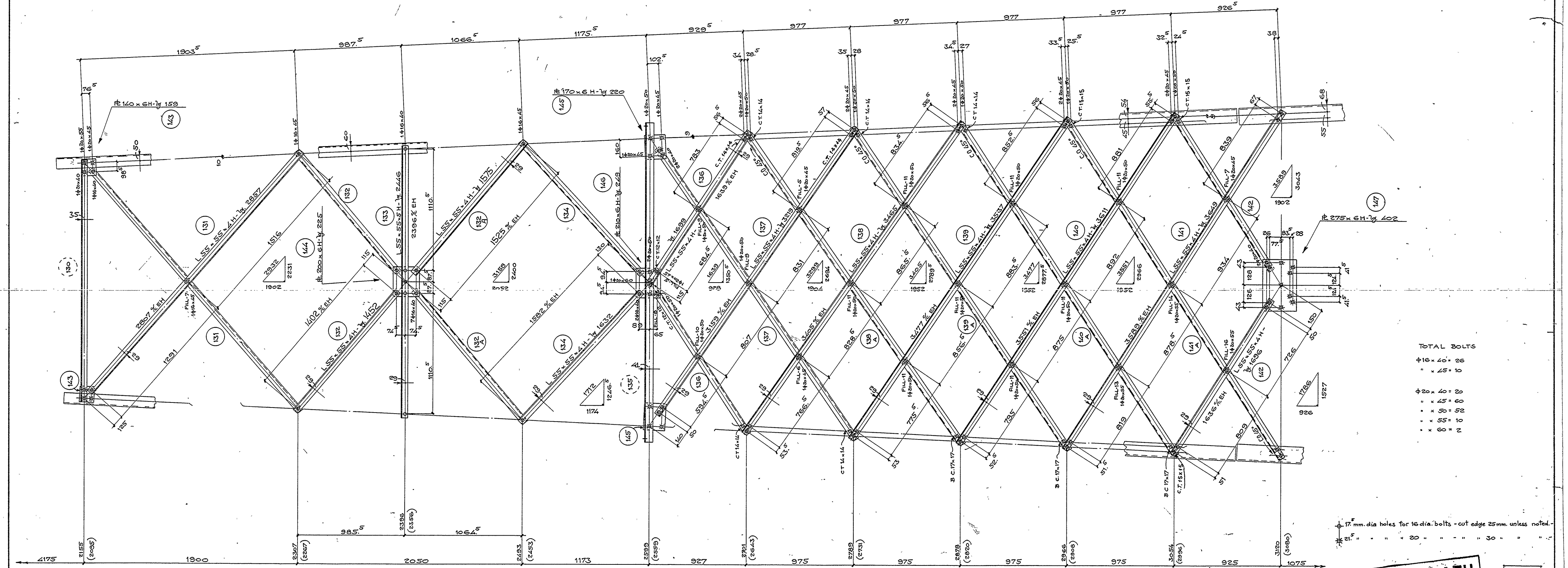

TOTAL BOLTS

Φ16 x 40 = 26
" x 45 = 10

Φ20 x 40 = 20
" x 45 = 60
" x 50 = 52
" x 55 = 10
" x 60 = 2

17.5 mm. dia holes for 16 dia. bolts - cut edge 25 mm. unless noted.-
21.5 " " " " 20 " " - " " 30 " " " .-

VERTICAL: DOUBLE SLOPE = 0,090625; SINGLE SLOPE = 0,045312; IN FACE = 1,001025; DEVEL = 1,00205

IN FACE: SINGLE SLOPE = 0,045266; IN FACE = 1,001023

~ 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 transverse face, see drwg. P. 44109.-
6- Provide step bolts on two diagonally legs for boll 12170 and for supplement number 8 of boll. 10650.-

ΙΔΙΟΚΤΗΣΙΑ ΔΕΗ

D.D. 10650

130 ÷ 147

Boll. 13165
Boll. 12170
Boll. 10650

Mod.	Modifiche	Data
h		
g		
f	Shop revisions; L.E. marks 137-141-142 mod. C.T.; deleted marks 136A-137A	14 Jan 71
e	Shop revisions marks: 132A-136-138A-139A-140A-141A	Oct. 7-70
d	Revised note for step bolts	4-14-70
c	Added note 6 for boll. 12170	Apr. 70
b	No shop revision LECO	20-2-69
a	Changed size mark 133	May 11-68

SAE
SOCIETÀ ANONIMA ELETTRIFICAZIONE
S.p.A. - MILANO

PUBLIC POWER CORPORATION
GREECE

380 kV. Acheloos - Athens Trans. Line
380 kV. Salonica - Ptolemais & Pallini Lavrion
TYPE "T5" ANGLE STRAIN TWR.

~ UPPER PORTION OF SUPERSTRUCTURE ~
LONGITUDINAL FACE

Disegnatore: SPREAFICO
Approvazione:
Visto: Fil. Yow
Controllo:
SCALA: 1:12.5
DATA: Mar 21-1968

P. 44110 abcdef

SOLO PER MENSOLE RINFORZATE