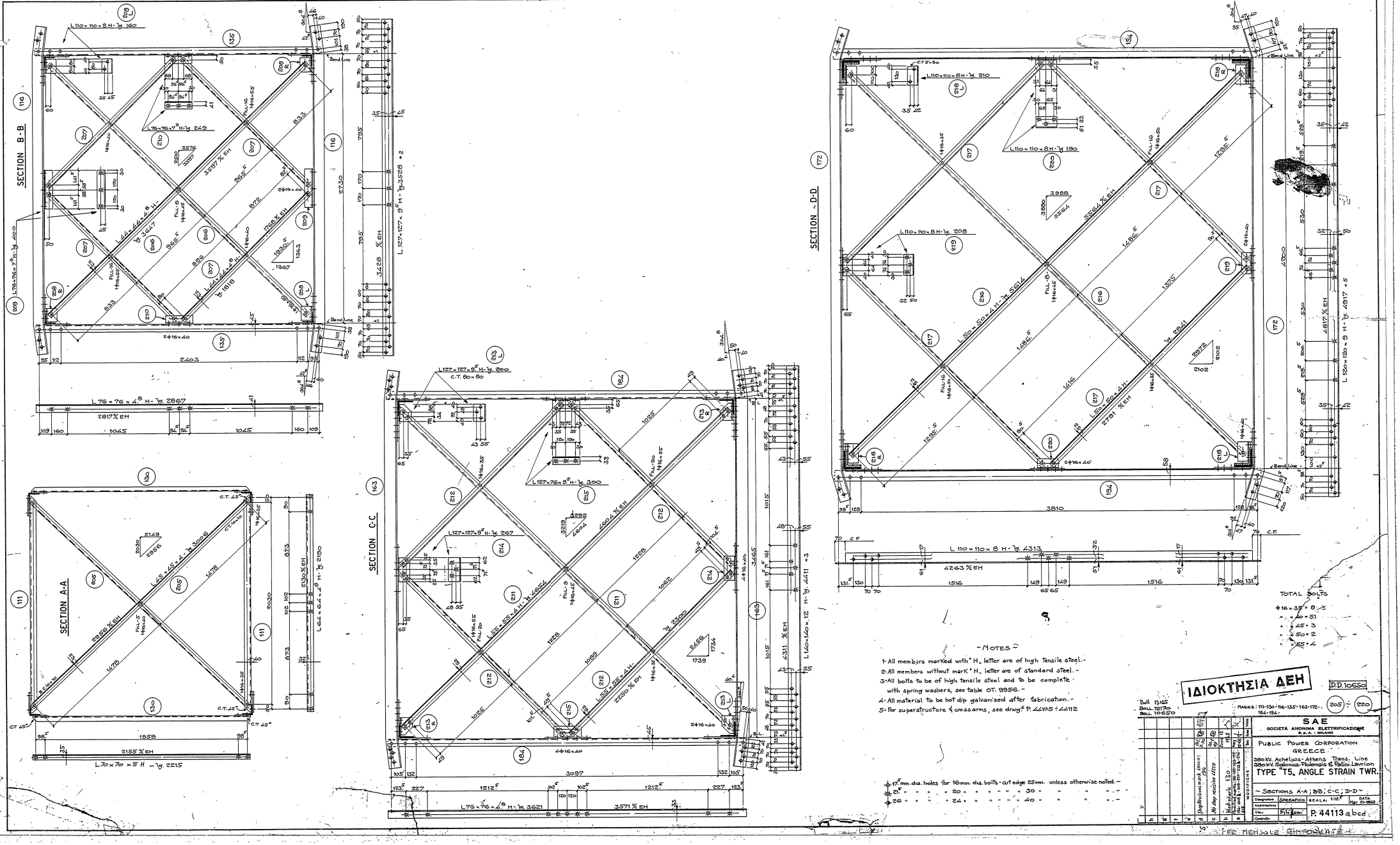

TOTAL BOLTS

ϕ16×35	8
" ×60	51
" ×65	3
" ×50	2
" ×55	4

~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 superstructure & crossarms, see drwgs P. 44105 ÷ 44112

ϕ 17 mm. dia. holes for 16 mm. dia. bolts - cut edge 25 mm. unless otherwise noted.-
ϕ 21 " " " " 20 " " " " 30 " " " "
ϕ 26 " " " " 24 " " " " 40 " " " "

ΙΔΙΟΚΤΗΣΙΑ ΔΕΗ

P.D. 10650

Bolt 13145
Bolt. 12175
Bolt. 10650

MARKS: 111-130-116-135-163-172-184-194-

205 ÷ 220

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

PUBLIC POWER CORPORATION
GREECE

380 kV. Achelous - Athens Trans. Line
380 kV. Salonica - Ptolemais & Pallini - Lavrion

TYPE "T5" ANGLE STRAIN TWR.

~ SECTIONS A-A ; BB ; C-C ; D-D ~

Disegnato	SPREAFICO	SCALA: 1:12.5	DATA: Mar. 25-1968
Approvato			
Visto	Fili	data:	
Controllo			

P. 44113 a b c d

MODIFICHE

a	13/5/68	Modificati i fori	Fili	Fili	
b	16/5/68	Modificati i fori	Fili	Fili	
c	20/5/68	Modificati i fori	Fili	Fili	
d	25/5/68	Modificati i fori	Fili	Fili	

Stampigliare marchi sbozzi
No step residue letters

5° TER MENSOLE RINFORZATE