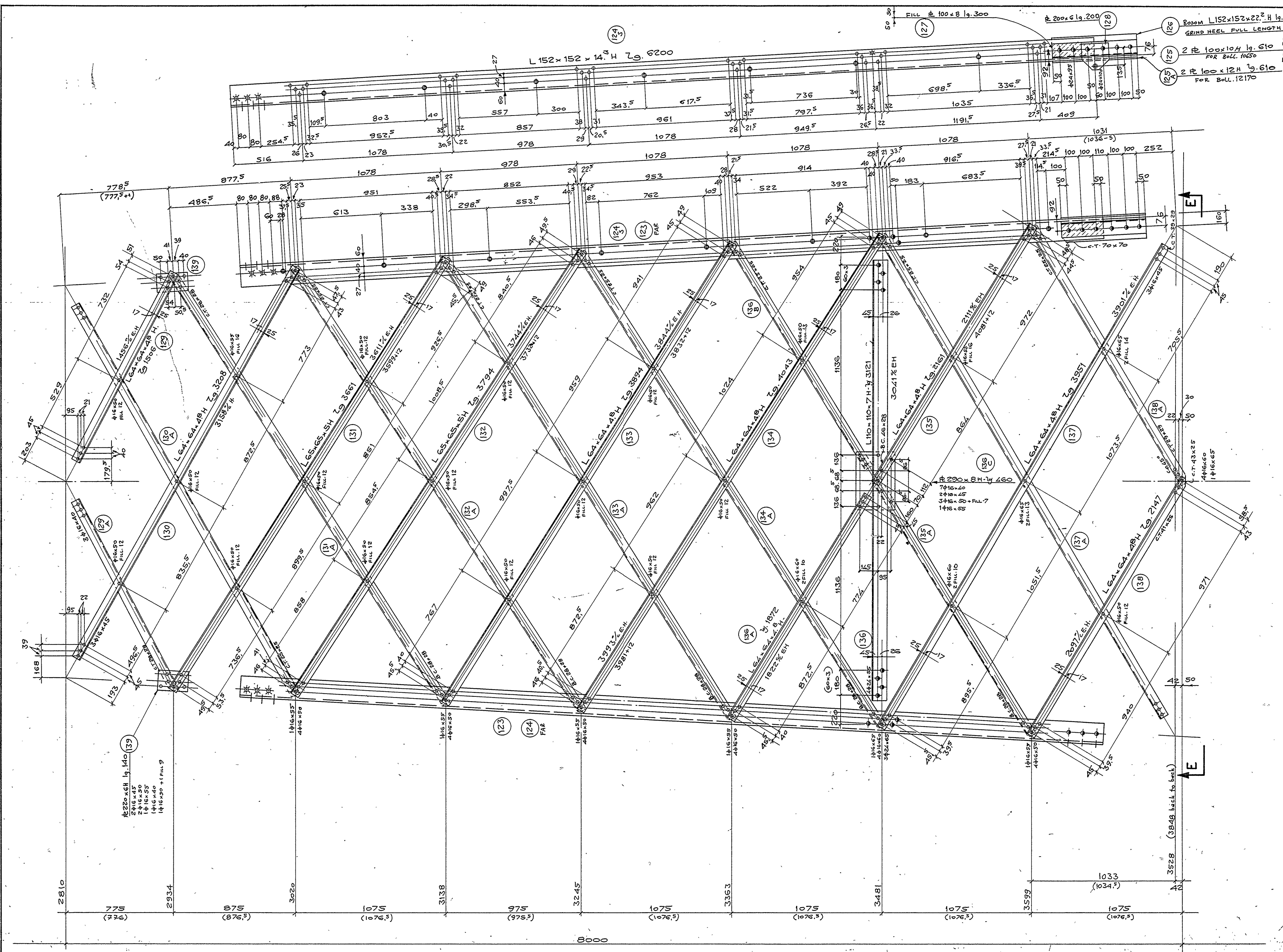


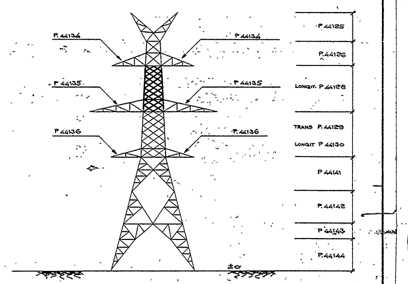
VERTICAL

DOUBLE SLOPE = 0,109645
SLOPE = 0,054823
IN FACE = 1,001488
DEVELOP = 1,002975

IN FACE

SLOPE = 0,054741
IN FACE = 1,001485

REQUIRED BOLTS FOR ONE COMPLETE TOWER TYPE	N°
ϕ16×40	30
45	36
50	130
55	30
60	28
65	10
ϕ24×55	16
65	12
ϕ24×95	44
100	4
STEP	16



ΙΔΙΟΚΤΗΣΙΑ ΔΕΗ

~NOTES~

1- For general notes see dwg. P44125.-
2- For section E-E see dwg. P44140
3- o 17.5 mm dia holes for 16 mm dia bolts, cut edge 25 mm, unless noted
4- ¤ 21.5 mm dia holes for 20 mm dia bolts, cut edge 30 mm, " "
5- ● 26 mm dia holes for 24 mm dia bolts, cut edge 40 mm, " "
6- ◎ 17.5 mm dia holes for step bolts, U501
7- Provide step bolts on two diagonally legs for boll 12170 and for supplement number 8 of boll. 10650.-

D.D. 10650

(123) ÷ (139)

BOLL. 12170
BOLL 10650

	MODIFICHE	Date	Firma	Visto
a	Modified marks: 123-124-124S-135-135A-136-137-137A & bolts; Added marks: 136A-136B-136C	20-5 68		
b	Mod. partial length mark 137-137a	MAY 28 1968		
c	No shop revision LECCO	21-2 69		
d	Added note 7 for boll. 12170.-	70		
e	Revised note for step bolts, added mk. 125A	4 14 70		
f	Shop revision Mark 138A (LE)	7-10 70		
g	Αλλαγή στοιχείων πίνακα κοχλιών	13-11 92		
h				

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

PUBLIC POWER CORPORATION
GREECE
380 kV. Acheloos-Athens Transm. Line
380 kV. Salonica-Ptolemais & Pallini Lavrion

TYPE "Z5" TOWER

STRAIN & DEAD END TOWER

MIDDLE PORTION OF SUPERSTRUCTURE "TRANSVERSE" FACE

Disegnatore		SCALA: 1:10	DATA MAR 29-1968
Approvazione		P44127 a b c d e f	
Visto			
Controllo			