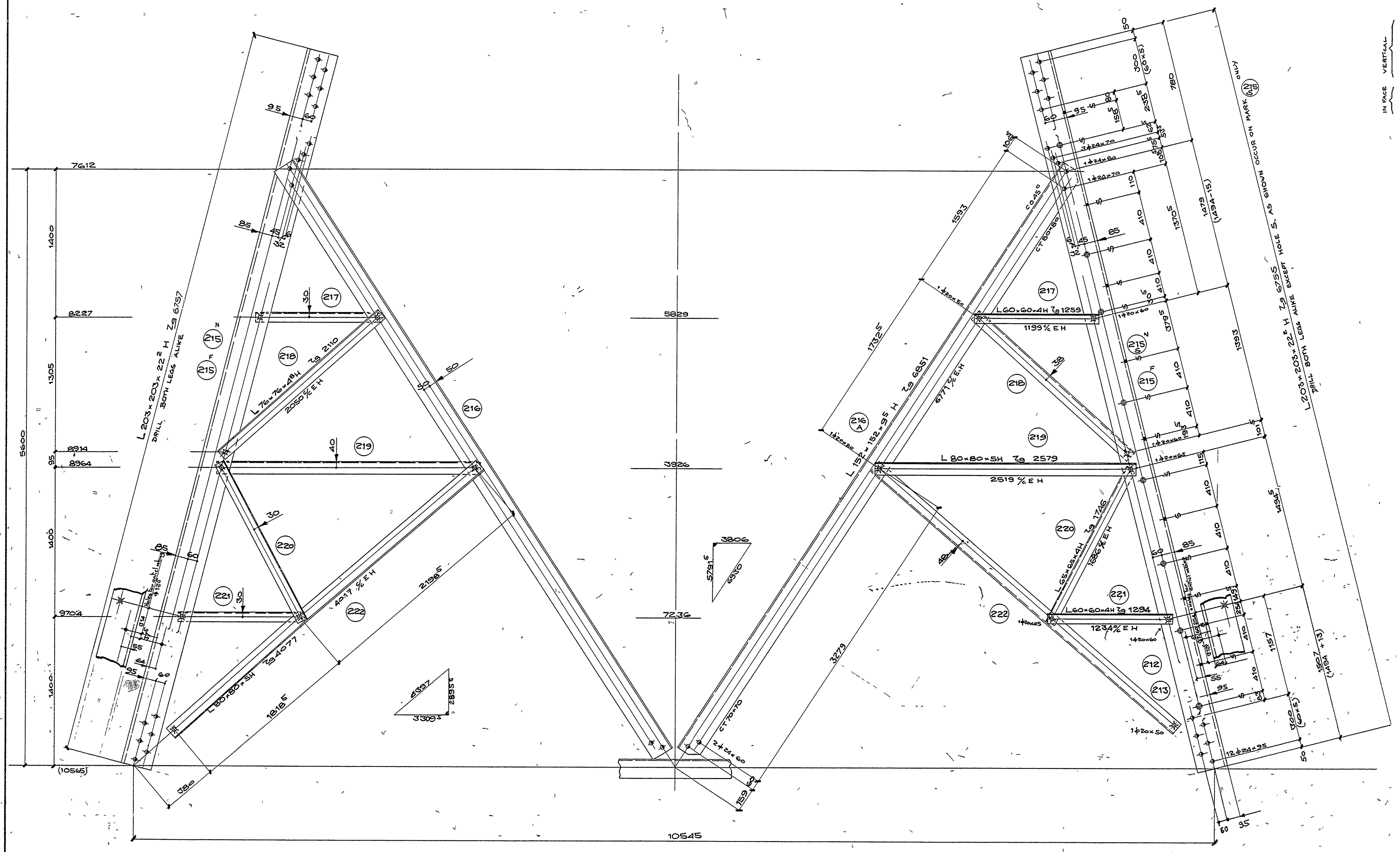
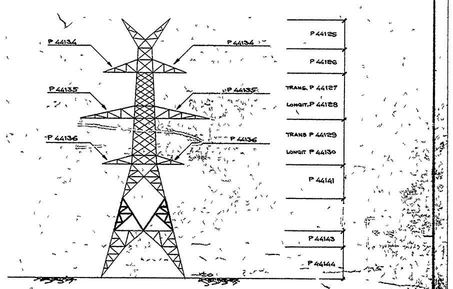


VERTICAL		
DOUBLE SLOPE	=	0 527318
SLOPE	=	0 263659
DEVELOP	=	1 067273
IN FACE	=	1 034167

IN FACE		
SLOPE	=	0 254948
IN FACE	=	1 032012

Nº 1 TOWER BODY	
Bolts	Nº
ϕ 20×45	8
" ×50	24
" ×60	24
" ×65	8
step bolts	16
ϕ 24 × 60	16
" " × 70	32
" " × 80	8
" " × 95	48



~ NOTES ~

1.- for general notes, see dwg P44125 -
2- For top part see dwg P44125 ~ P44130.-
3- For bottom part see dwg P44140 ~ P44145.-
4- ○ =17⁵ mm dia holes for 16 mm dia bolts, cut edge 25 mm
5- ☒ =21⁵ mm dia holes for 20 mm dia bolts, cut edge 30 mm
6- ◉ =26 mm dia holes for 24 mm dia bolts, cut edge 40 mm
7- ◎ =17⁵ mm dia holes for step bolts U501
8- for anti-climbing device see dwg OA1797
9- Provide step bolts on two diagonally legs for boll 12170 and for supplement number 8 of boll 10650 -

ΙΔΙΟΚΤΗΣΙΑ ΔΕΗ

DD 10650

215 - 222

BOLL 12170
BOLL 10650

	Modifiche	Data	Firma
g	Shop revisions marks 215S - 216A (LE)	7 10 70	
d	Revised note for step bolts	14 10 70	
c	Added note 9 for boll 12170		
b	No shop revision LECCO	21 2 69	
a	Added holes for anticlimbing	May 3 1968	

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

LOWER PORTION OF TOWER BODY

Disegnatore | Approvazione | Visto | Controllo

SCALA: 1:10, 1:15 — DATA: ...-3-68

P 44142e