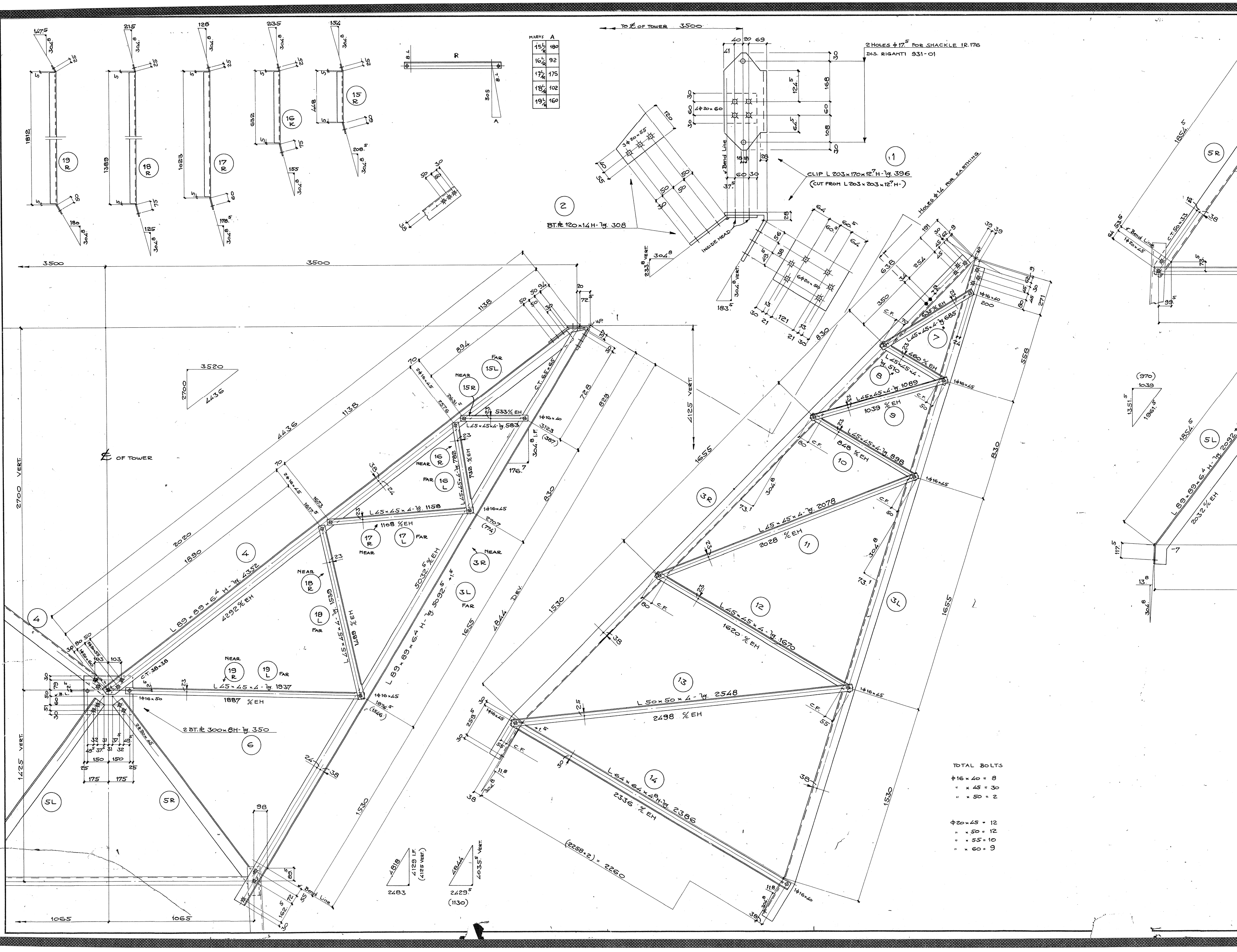

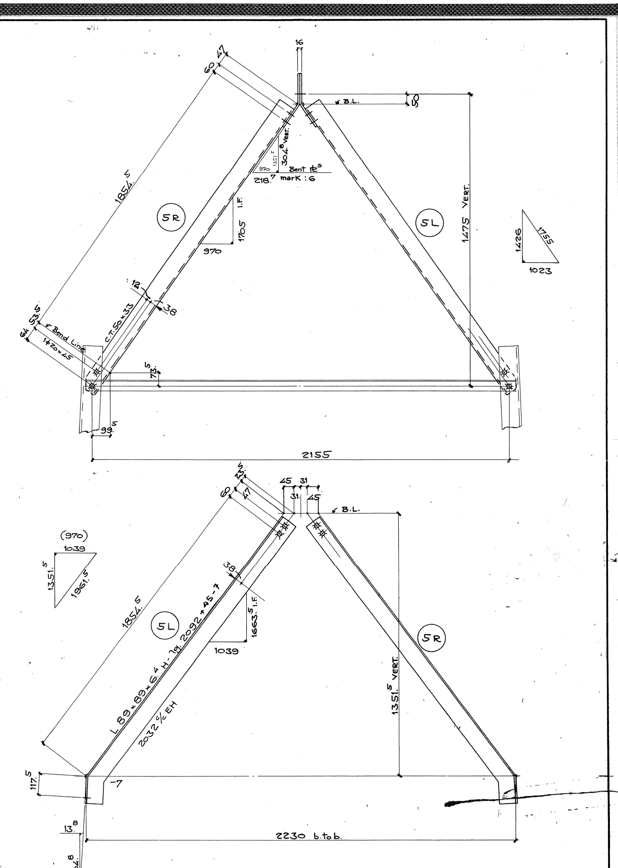

TOTAL BOLTS

⌀16 × 40 = 8
" × 45 = 30
" × 50 = 2

⌀20 × 45 = 12
" × 50 = 12
" × 55 = 10
" × 60 = 9

~ 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 bottom part of tower & cross arms, see drwg.s P. 44106 ÷ 118. ~

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

ΙΔΙΟΚΤΗΣΙΑ ΔΕΗ

D.D. 10650

1 ÷ 19

Boll. 13165
Boll. 12170
Boll. 10650

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

PUBLIC POWER CORPORATION
GREECE

380 KV. Acheloos - Athens Trans. Line
380 KV Salonica - Ptolemais & Rallini Lavrion

TYPE "T5" ANGLE STRAIN TWR.

~ GROUND WIRE PEAK ~

Disegnatore: SPREAFICO | SCALA: 1:10 1:5 | DATA: Mar. 21-1968

P. 44105 a b c d e f