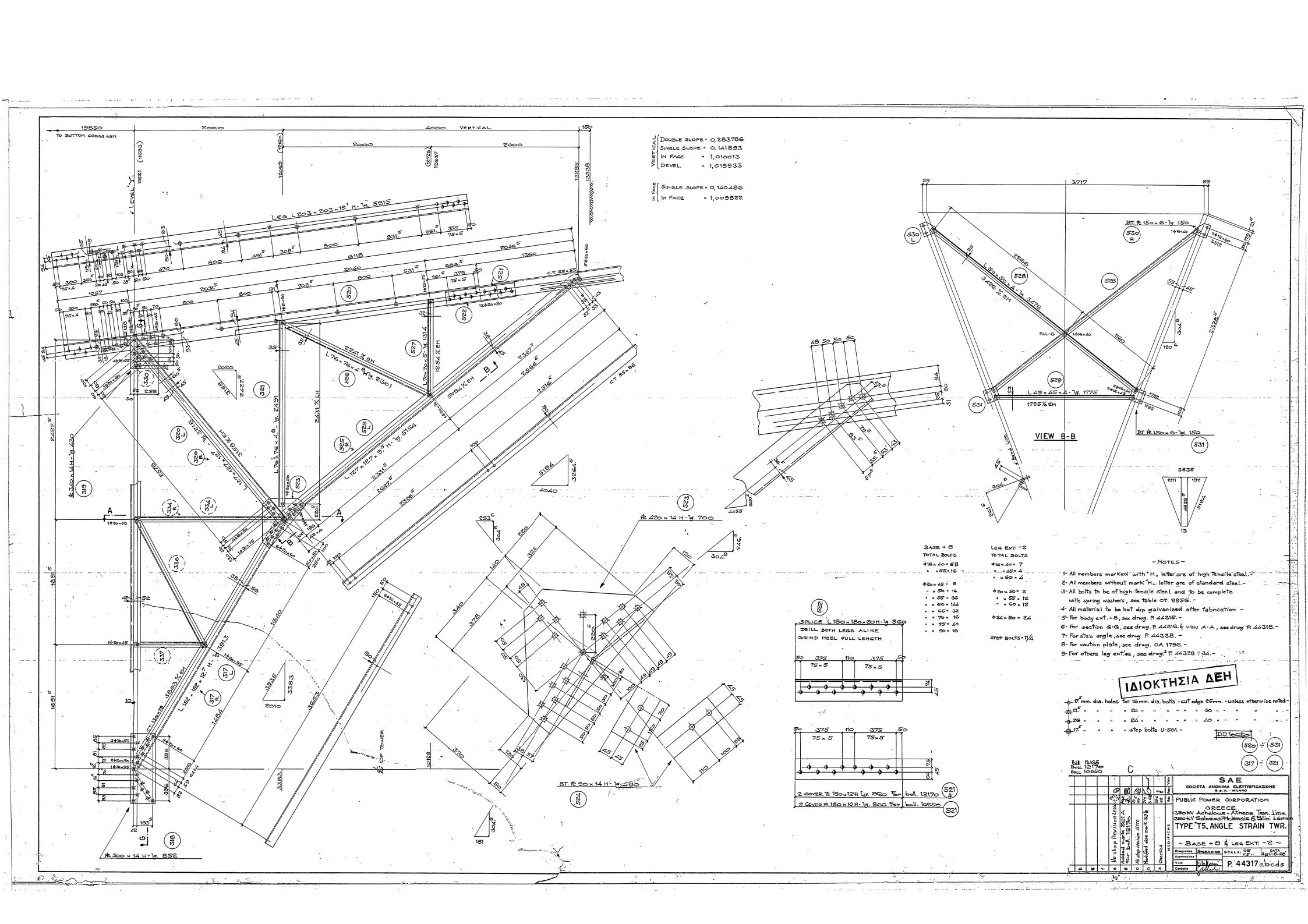
VERTICAL
DOUBLE SLOPE = 0,283786
SINGLE SLOPE = 0,141893
IN FACE = 1,010013
DEVEL. = 1,019933
IN FACE
SINGLE SLOPE = 0,140486
IN FACE = 1,009822
TO BOTTOM CROSS ARM
LEVEL 'C'
LEG L 203 × 203 × 19 H-Ty. 5815
Pt 340 × 14 H-Ty. 4330
Pt 300 × 14 H-Ty. 852
Pt 220 × 14 H-Ty. 700
Pt 90 × 14 H-Ty. 480
SPLICE L 180 × 180 × 20 H-Ty. 960
DRILL BOTH LEGS ALIKE
GRIND HEEL FULL LENGTH
2 COVER Pt 180 × 124 Lg. 900 For bell. 12170
2 COVER Pt 180 × 10 H-Ty. 960 For bell. 10650
BASE + 8
TOTAL BOLTS
LEG EXT. - 2
TOTAL BOLTS
STEP BOLTS = 11/4
VIEW B-B
~ 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 body ext. + 8, see drwg. P. 44315. -
6- For section G-G, see drwg. P. 44316. & view A-A, see drwg P. 44318. -
7- For stub angle, see drwg P. 44338. -
8- For caution plate, see drwg. OA. 1796. -
9- For others leg ext.'ns, see drwgs P. 44328 ÷ 34. -
ΙΔΙΟΚΤΗΣΙΑ ΔΕΗ
17 mm. dia. holes for 16 mm. dia. bolts - cut edge 25 mm. - unless otherwise noted: -
21 " " " " 20 " " " " 30 " " " "
26 " " " " 24 " " " " 40 " " " "
17 " " " step bolts U-501. -
Bell 13165
Bell 12170
Bell 10650
C
SAE
SOCIETÀ ANONIMA ELETTRIFICAZIONE
S.p.A. - MILANO
PUBLIC POWER CORPORATION
GREECE
380kV Acheloos - Athens Tran. Line
380kV Salonica-Ptolemais & Ptolivi Lavrion
TYPE "T5" ANGLE STRAIN TWR.
~ BASE + 8 & LEG EXT. - 2 ~
Designed SPEARICO
Approved
Date April-8-66
Checked
P. 44317 abcde