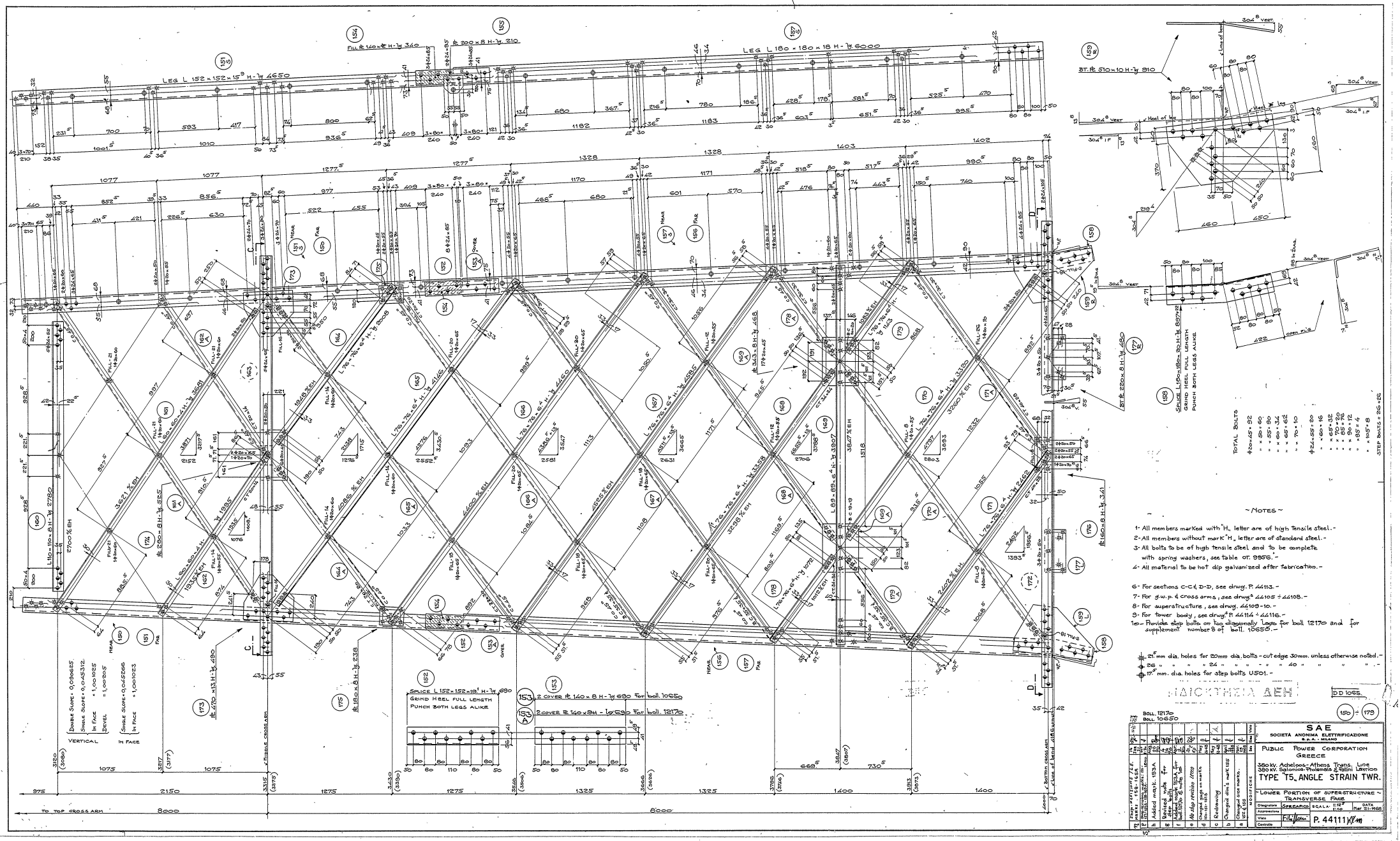
LEG L 152×152×15 H-Y 4650
LEG L 180×180×18 H-Y 6000
Fill. PL 140×8 H-Y 340
PL 200×8 H-Y 210
BT. PL 510×10 H-Y 910
PL 180×8 H-Y 680
PL 220×8 H-Y 680
PL 180×8 H-Y 3421
PL 180×8 H-Y 2462
PL 280×8 H-Y 525
PL 180×8 H-Y 2780
PL 180×8 H-Y 238
PL 470×13 H-Y 680
SPLICE L 152×152×19 H-Y 680
GRIND HEEL FULL LENGTH
PUNCH BOTH LEGS ALIKE
2 COVER PL 140×8 H-Y 680 FOR BOLL 10650
2 COVER PL 140×8 H-Y 680 FOR BOLL 12170
SPLICE L 180×180×20 H-Y 8972
GRIND HEEL FULL LENGTH
PUNCH BOTH LEGS ALIKE
TOTAL BOLTS
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 DT. 9956.-
4- All material to be hot dip galvanized after fabrication.-
6- For sections C-C & D-D, see drwg. P. 44113.-
7- For g.w.p. & cross arms, see drwgs P. 44105 ÷ 44108.-
8- For superstructure, see drwg. 44109-10.-
9- For tower body, see drwgs P. 44114 ÷ 44116.-
10- Provide step bolts on two diagonally legs for boll 12170 and for supplement number 8 of boll. 10650.-
21 mm dia. holes for 20mm dia. bolts - cut edge 30mm. unless otherwise noted.-
26 " " " " 24 " " " " 40 " " " ".-
17 mm. dia. holes for step bolts U501.-
VERTICAL
IN FACE
TO TOP CROSS ARM
8000
DD 1065
(150) ÷ (179)
BOLL 12170
BOLL 10650
SAE
SOCIETÀ ANONIMA ELETTRIFICAZIONE
S.A.E. - MILANO
PUBLIC POWER CORPORATION
GREECE
380 kv. Acheloos - Athens Trans. Line
380 kv. Salonica - Ptolemais & Pallini Lavrion
TYPE "T5" ANGLE STRAIN TWR.
- LOWER PORTION OF SUPERSTRUCTURE - TRANSVERSE FACE
Diagrafare SPREAFICO
SCALE 1:25
DATA Mar. 31/1968
Approvazione
Visto
Controllo
P. 44111/Y.m