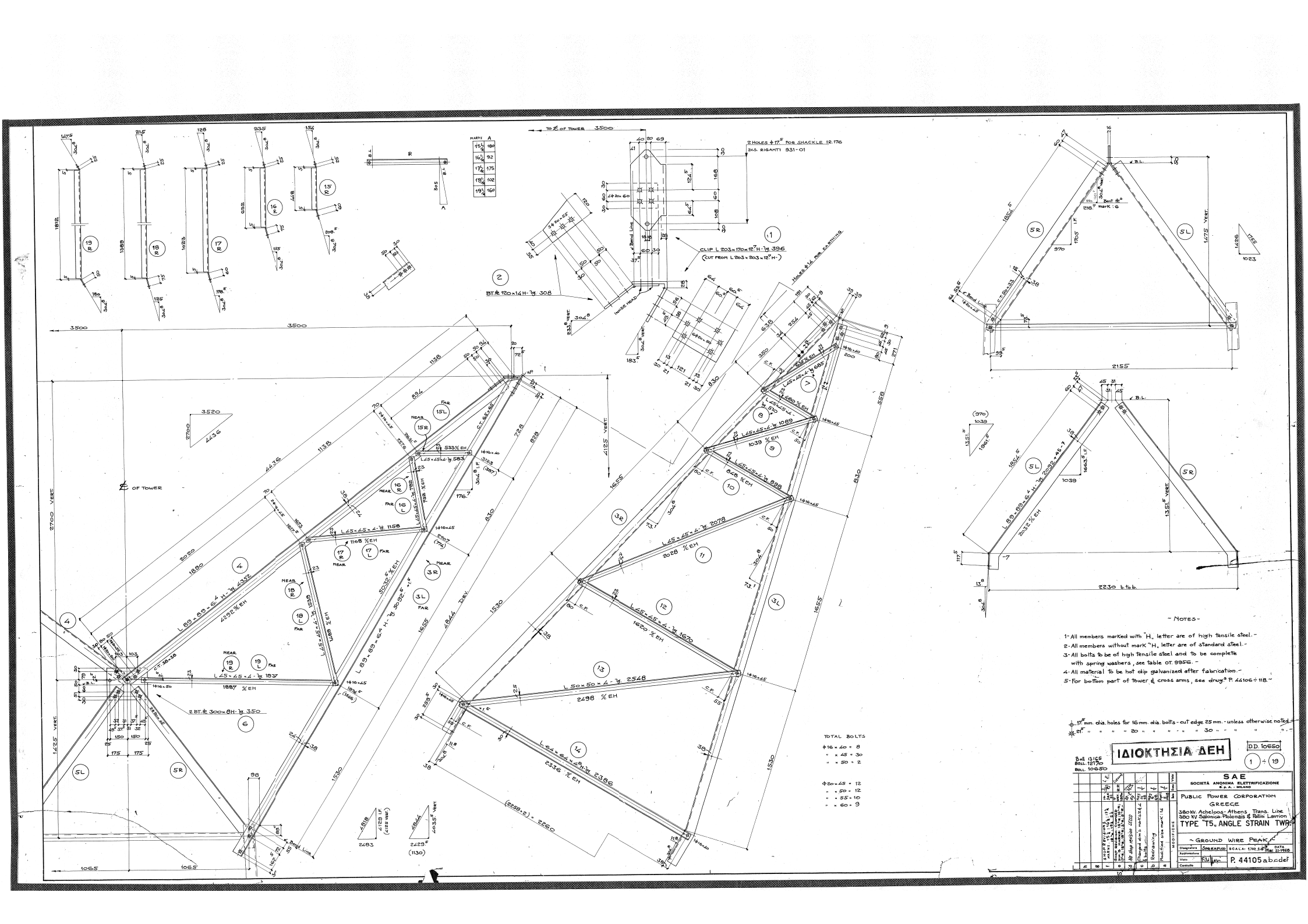
~ NOTES ~
1- All members marked with "H" letter are of high tensile steel. -
2- All members without mark "H" letter are of standard steel. -
3- All bolts to be of high tensile steel and to be complete with spring washers, see table OT. 9956. -
4- All material to be hot dip galvanized after fabrication. -
5- For bottom part of tower & cross arms, see drwgs P. 44106 ÷ 118. -
ΙΔΙΟΚΤΗΣΙΑ ΔΕΗ
D.D. 10650
1 ÷ 19
SAE
SOCIETÀ ANONIMA ELETTRIFICAZIONE
PUBLIC POWER CORPORATION
GREECE
380kV. Acheloos-Athens Trans. Line
380 kV Salonica-Ptolemais & Fallini-Lavrion
TYPE "T5" ANGLE STRAIN TWR.
~ GROUND WIRE PEAK ~
P. 44105 abcdef