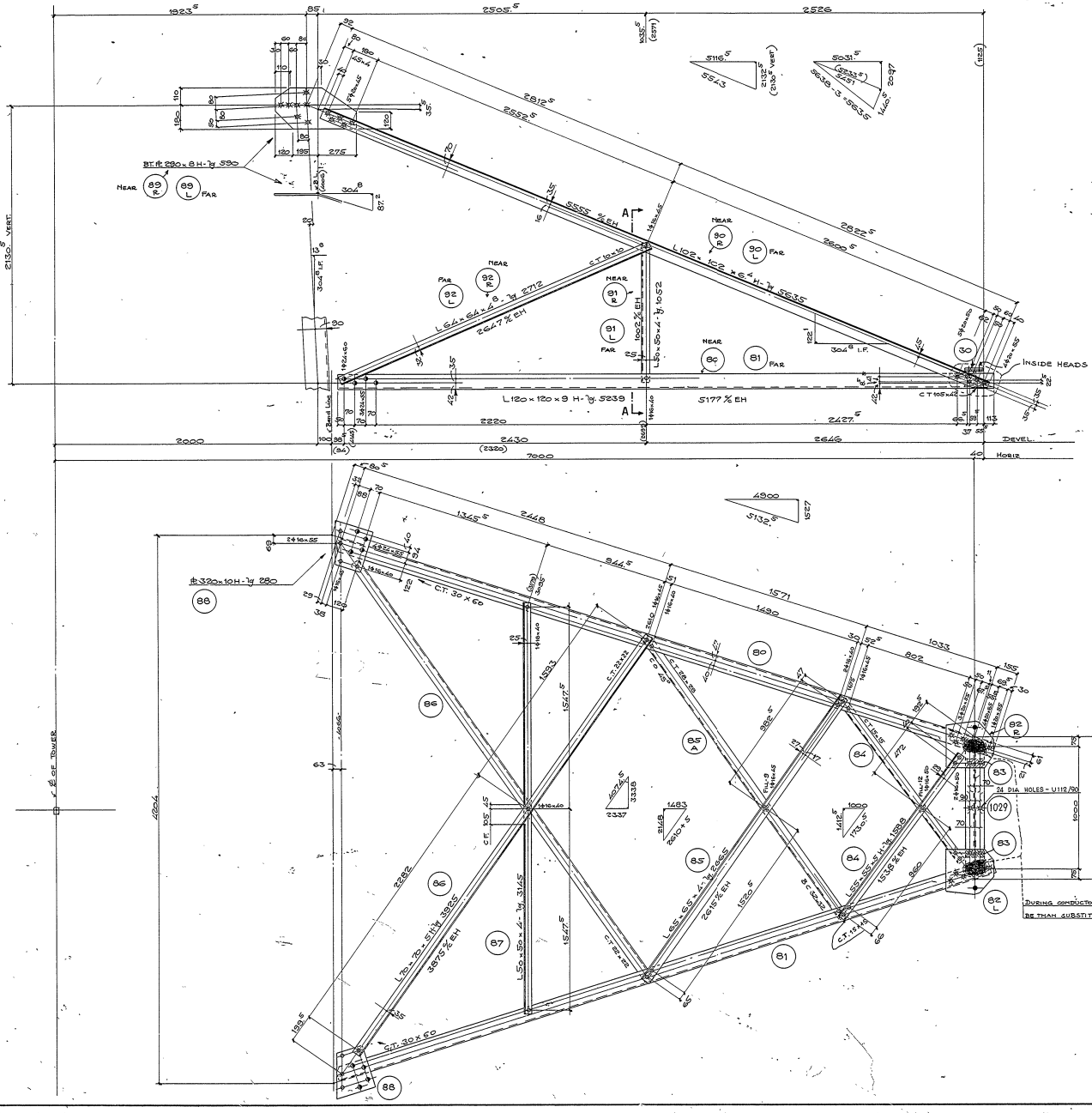

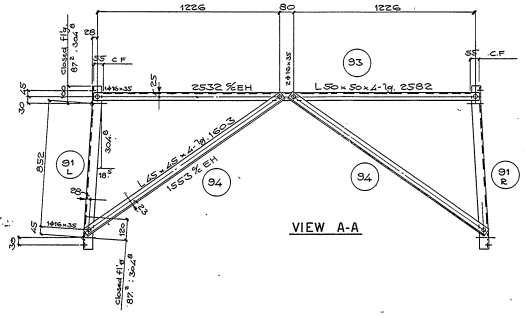

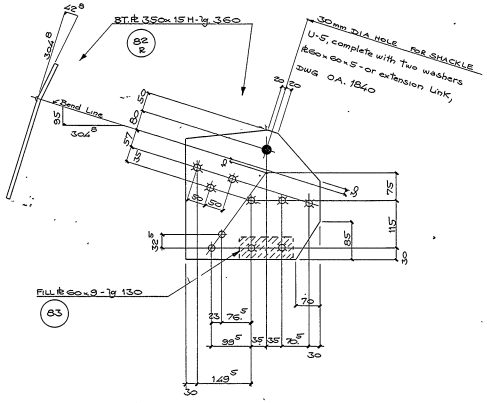

-NOTES-

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 superstructure, see drwg.s P. 44108 ÷ 44113.-
6- Reference dwg: SAE P 44108, EBEE 408

For one cross arm

φ16 × 35 = 6
" × 40 = 13
" × 45 = 9
" × 50 = 5
" × 55 = 4

φ20 × 45 = 10
" × 50 = 10
" × 55 = 16
" × 65 = 8

φ24 × 35 = 14
" × 60 = 2

φ 17 mm. dia. holes for 16 mm dia. bolts - cut edge 25 mm. - unless otherwise noted.-
φ 21 " " " " 20 " " " " 30 " - " " " "
φ 26 " " " " 24 " " " " 40 " - " " " "

(80) ÷ (94)

MARKS: 29-30

Κ. Αξιτος Τ. Καλλιαθης Μ. Φερμος Αναν. Ποπουλης

ΔΗΜΟΣΙΑ ΕΠΙΧΕΙΡΗΣΗ ΗΛΕΚΤΡΙΣΜΟΥ
ΠΥΡΓΟΣ "Ts"
ΚΑΤΩ ΓΕΦΥΡΑ

ΣΧΕΔΙΑΣΘΗΚΕ		ΗΛΕΓΧΘΗΚΕ	
ΕΞΕΔΙΑΣΘΗ	(12)	ΕΝΕΚΡΙΘΗ	
ΗΛΕΓΘΗ			
ΚΑΛΚΑΣ		ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ	52413