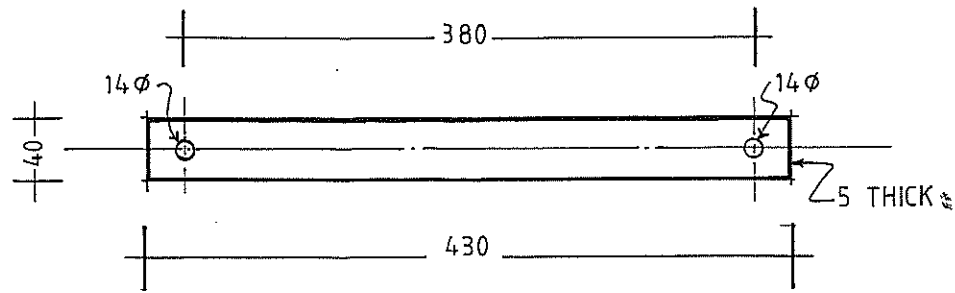
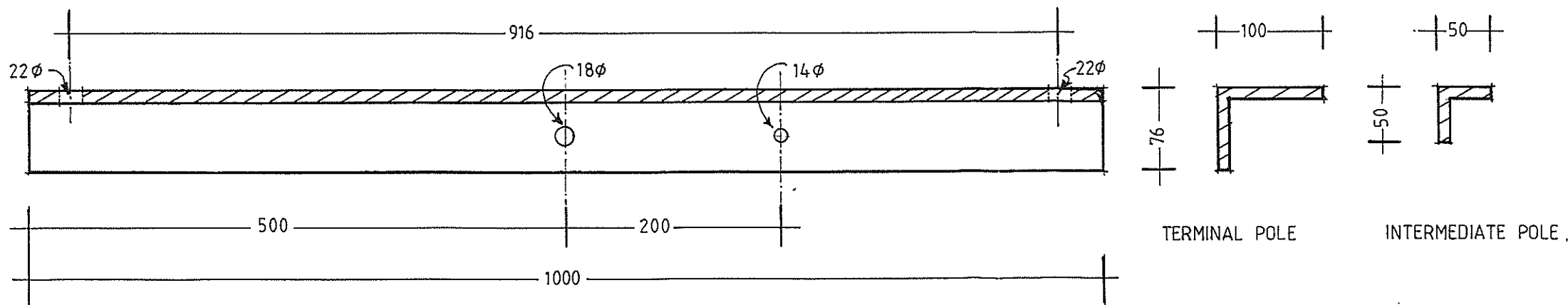


TOP SUPPORT FOR PIN INSULATOR AND DISC INSULATOR TERMINATION



CROSS ARM BRACE



ANGLE IRON CROSSARM FOR INTERMEDIATE AND TERMINATION POLE

POLE POSITION	CROSSARM ANGLE SIZE (mm)	TOP IRON THICKNESS(mm)
INTERMEDIATE POLE	50x50x6	12
TERMINAL POLE	100x76x10	16

NOTES

NO	DATE	DESCRIPTION

REVISIONS



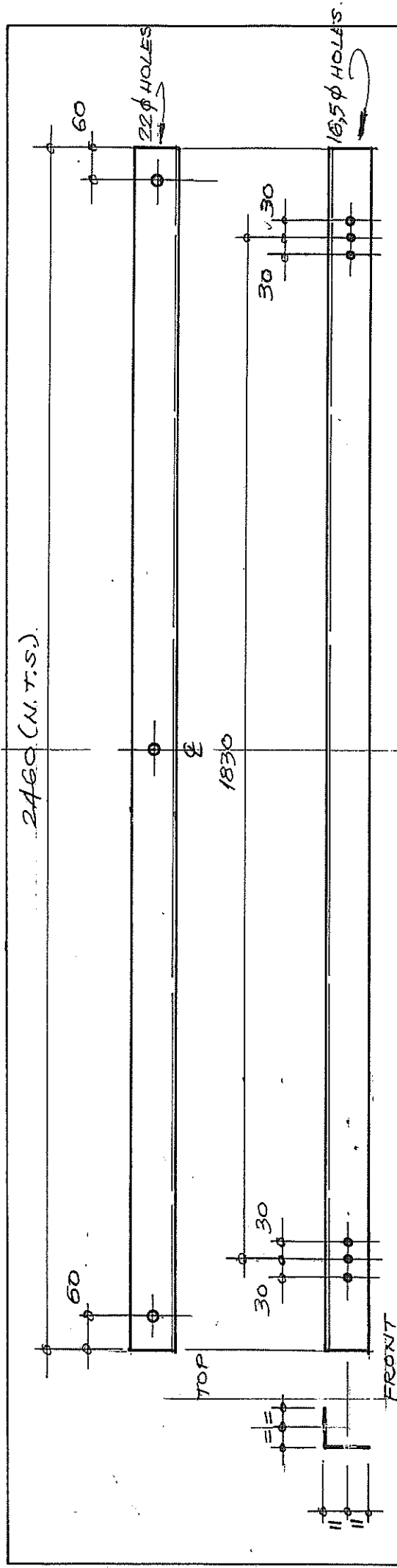
CITY OF PIETERMARITZBURG  
ELECTRICITY DEPARTMENT

TITLE:-  
TOP IRON AND CROSSARM FOR  
11KV CONSTRUCTION

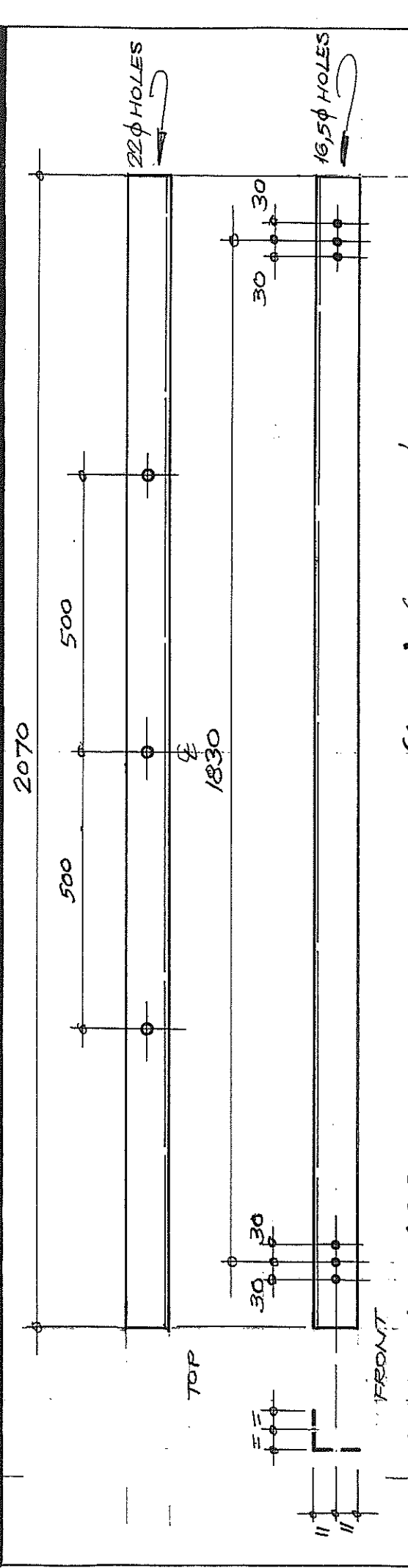
SCALE:- 1:5

DESIGN	NAME	DATE
DRAWN	A. PILLAY	12:03:91
CHECKED		
APPROVED (C.E.E.)	<i>[Signature]</i>	

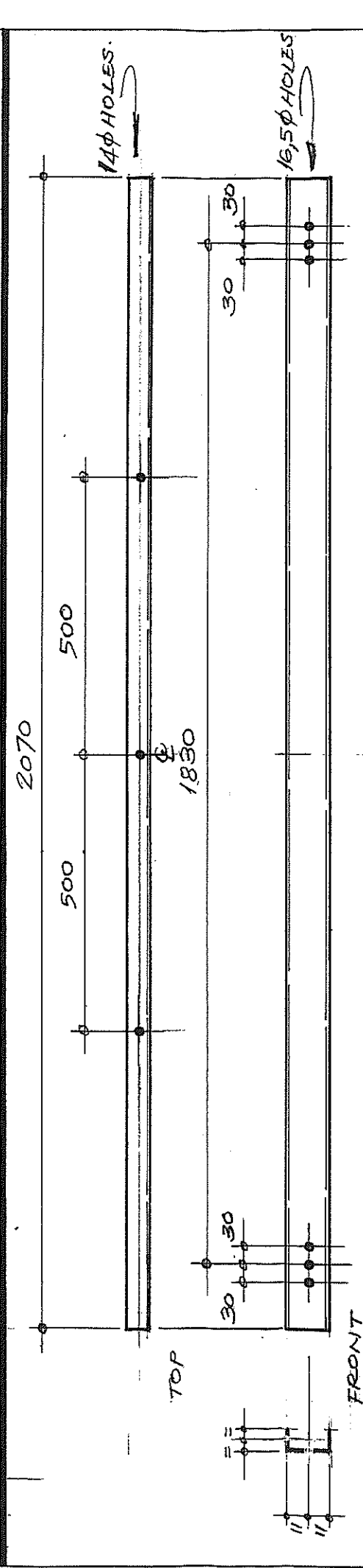
DRAWING NO	1507/A	REVISION
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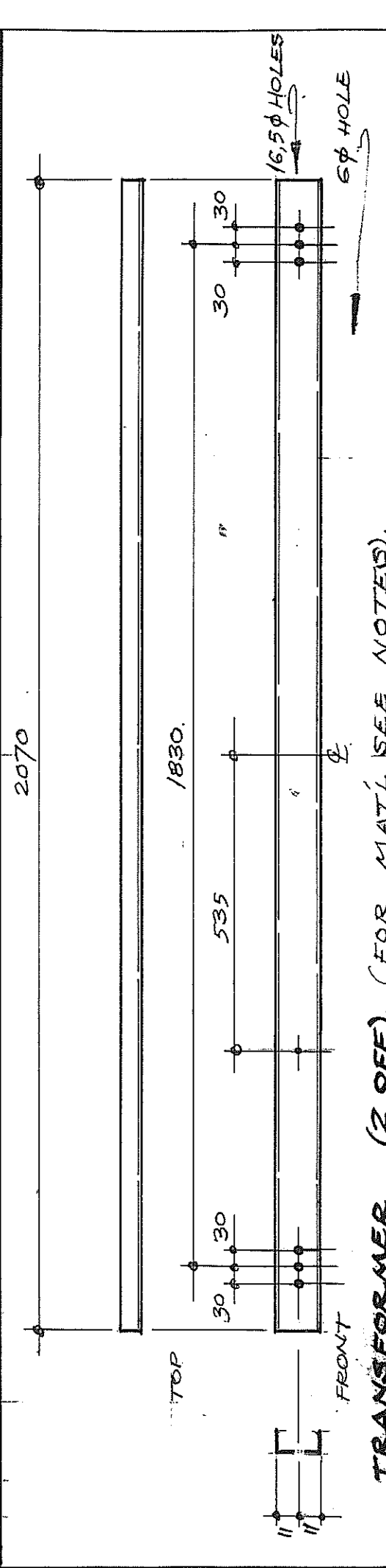
LINE CROSSARM (1 OFF) (FOR MAT'L. SEE NOTES).



LIGHTNING ARRESTOR CROSSARM (1 OFF) (FOR MAT'L. SEE NOTES).



DROPOUT LINKS (1 OFF) (FOR MAT'L. SEE NOTES).



TRANSFORMER (2 OFF) (FOR MAT'L. SEE NOTES).

**NOTES**


UNLESS OTHERWISE INDICATED MATERIALS SHALL BE AS FOLLOWS :-

ANGLE 80 x 80 x 60R 8mm THICK M.S.

CHANNEL 80 x 40 x 6mm THICK M.S.

1	20.6.88	TOP HOLES ON LIGHTS, ARRESTOR CROSSARM WERE 16,5mm DIA. - XFORMER X ARM WAS ANGLE - REDRAWN.
NO	DATE	DESCRIPTION

**REVISIONS**



CITY OF PIETERMARITZBURG  
ELECTRICITY DEPARTMENT

**TITLE:-**  
**IN LINE, POLE MTD. X'FORMER. CROSSARMS**

SCALE:- 1:10 (A3 SIZE ONLY).

DESIGN	NAME	DATE
DRAWN	<i>Jeff Oelofse</i>	JUNE '88.
CHECKED		
APPROVED (C.E.E.)		

DRAWING NO. 1765 REVISION 1

REVISIONS