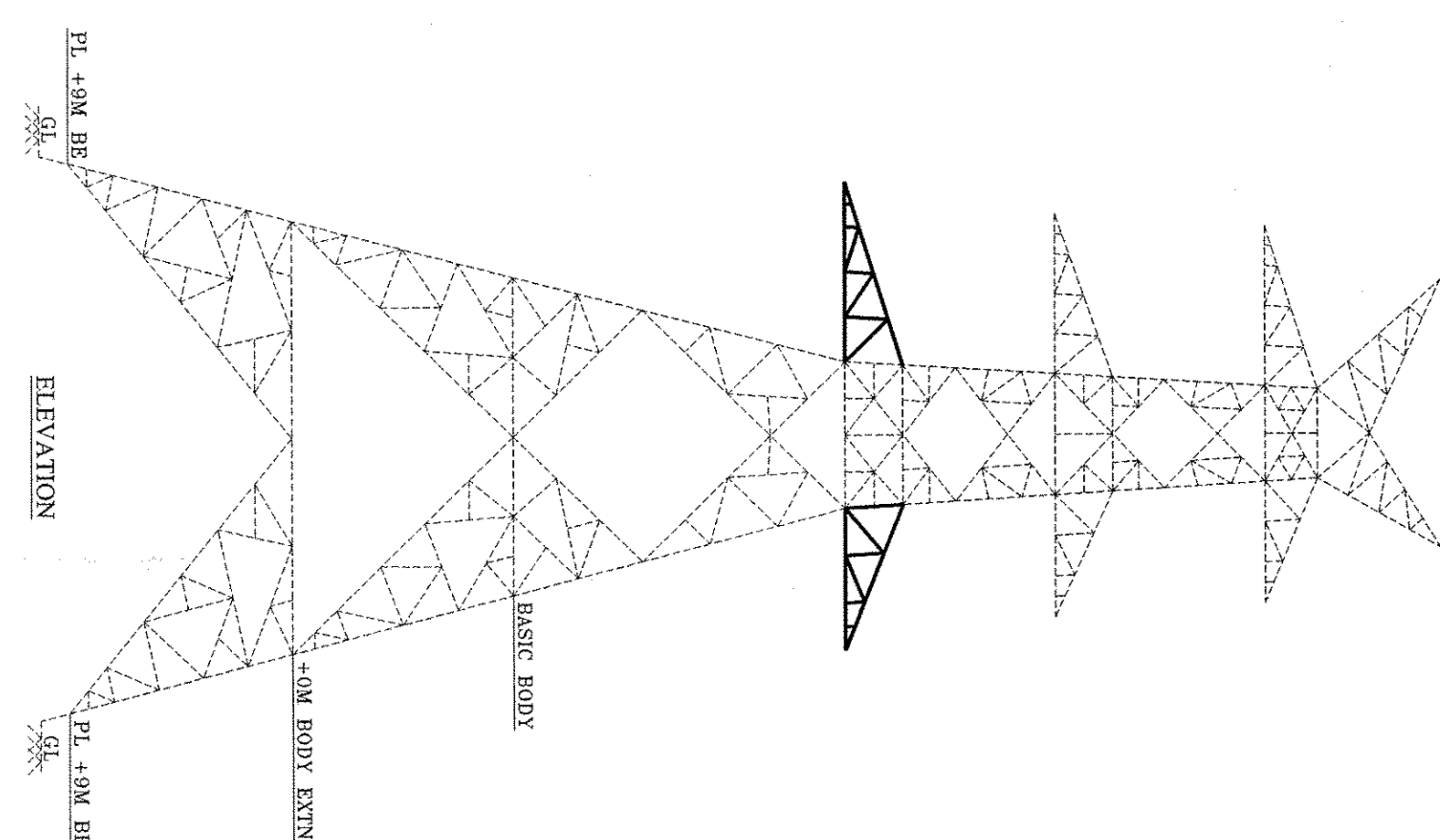
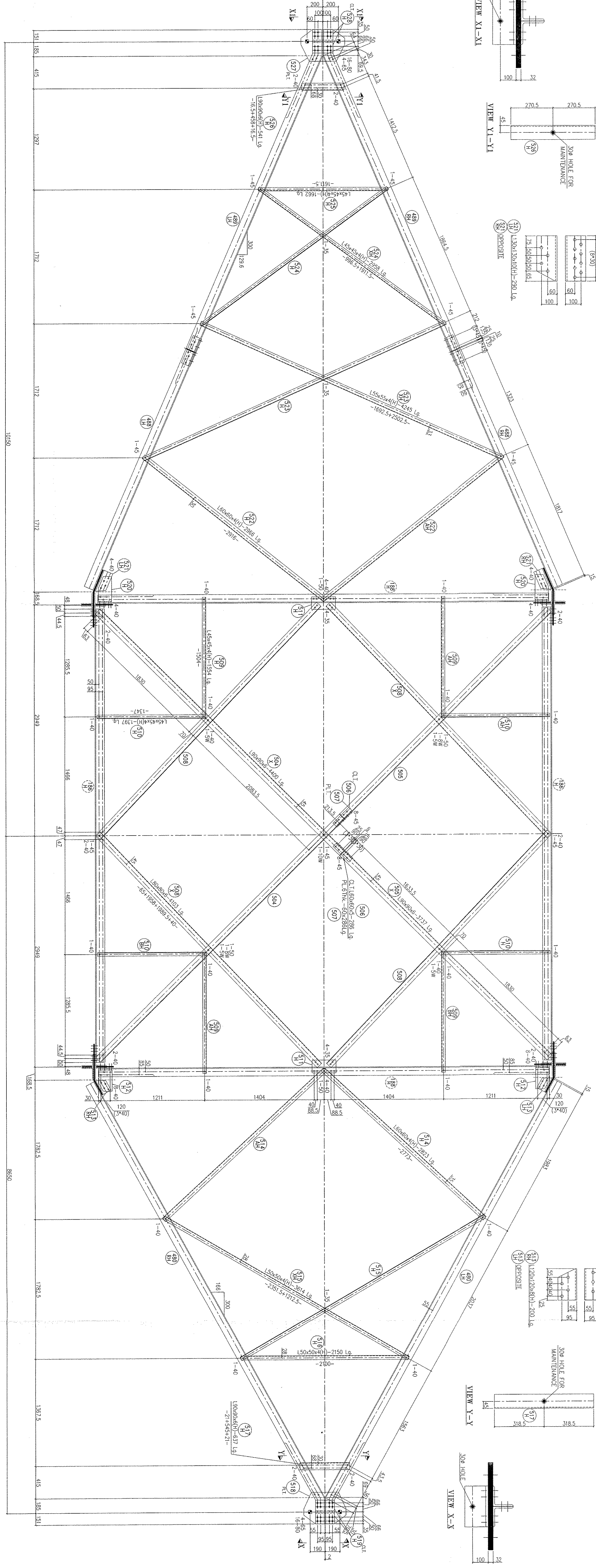
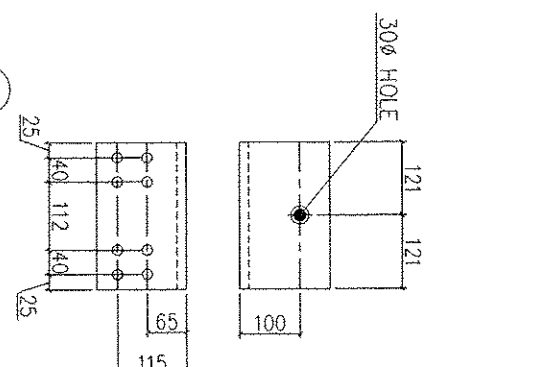
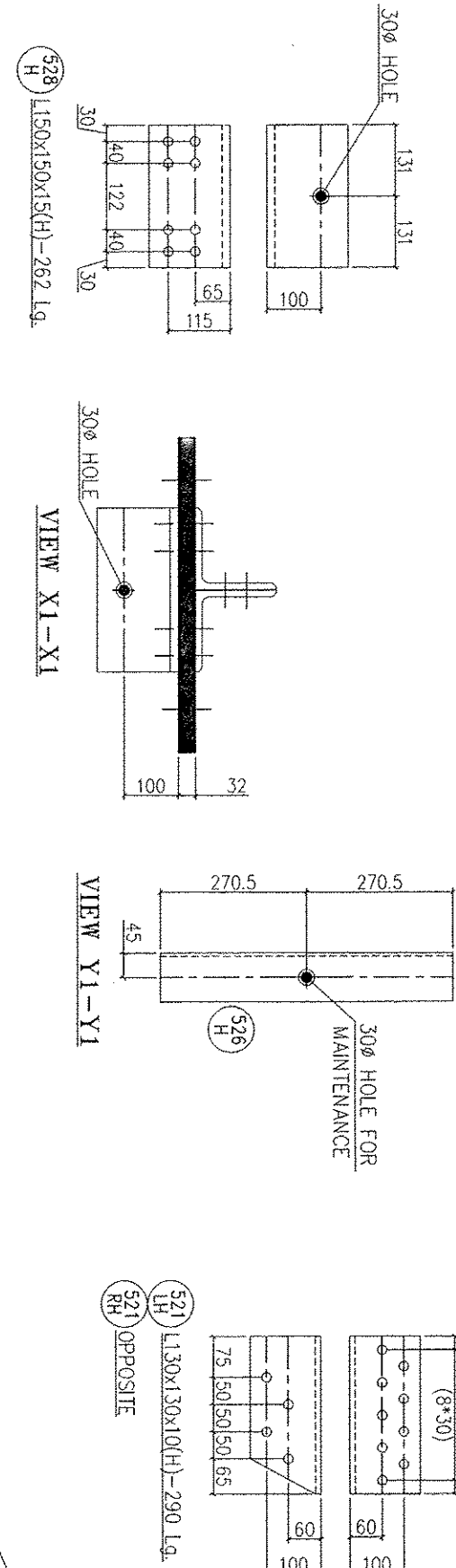
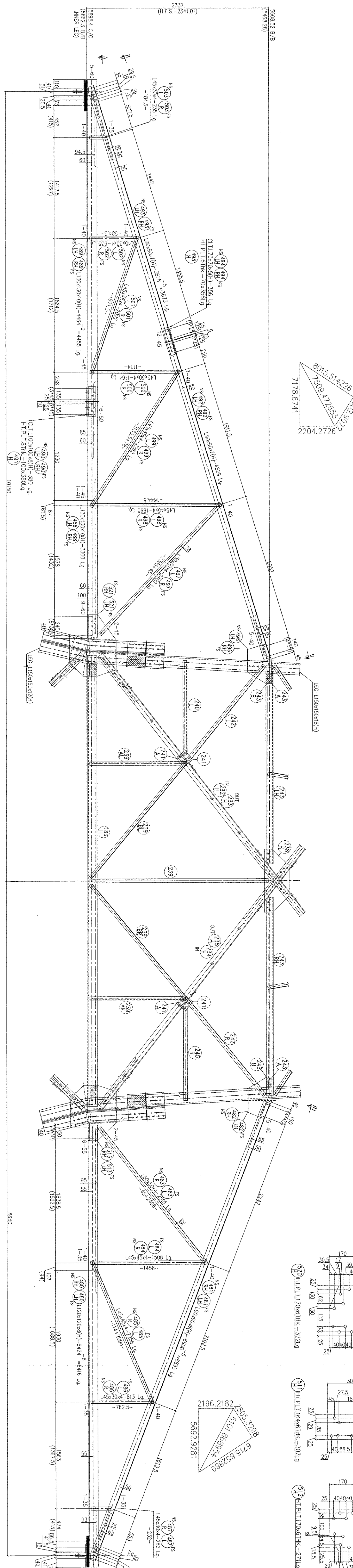
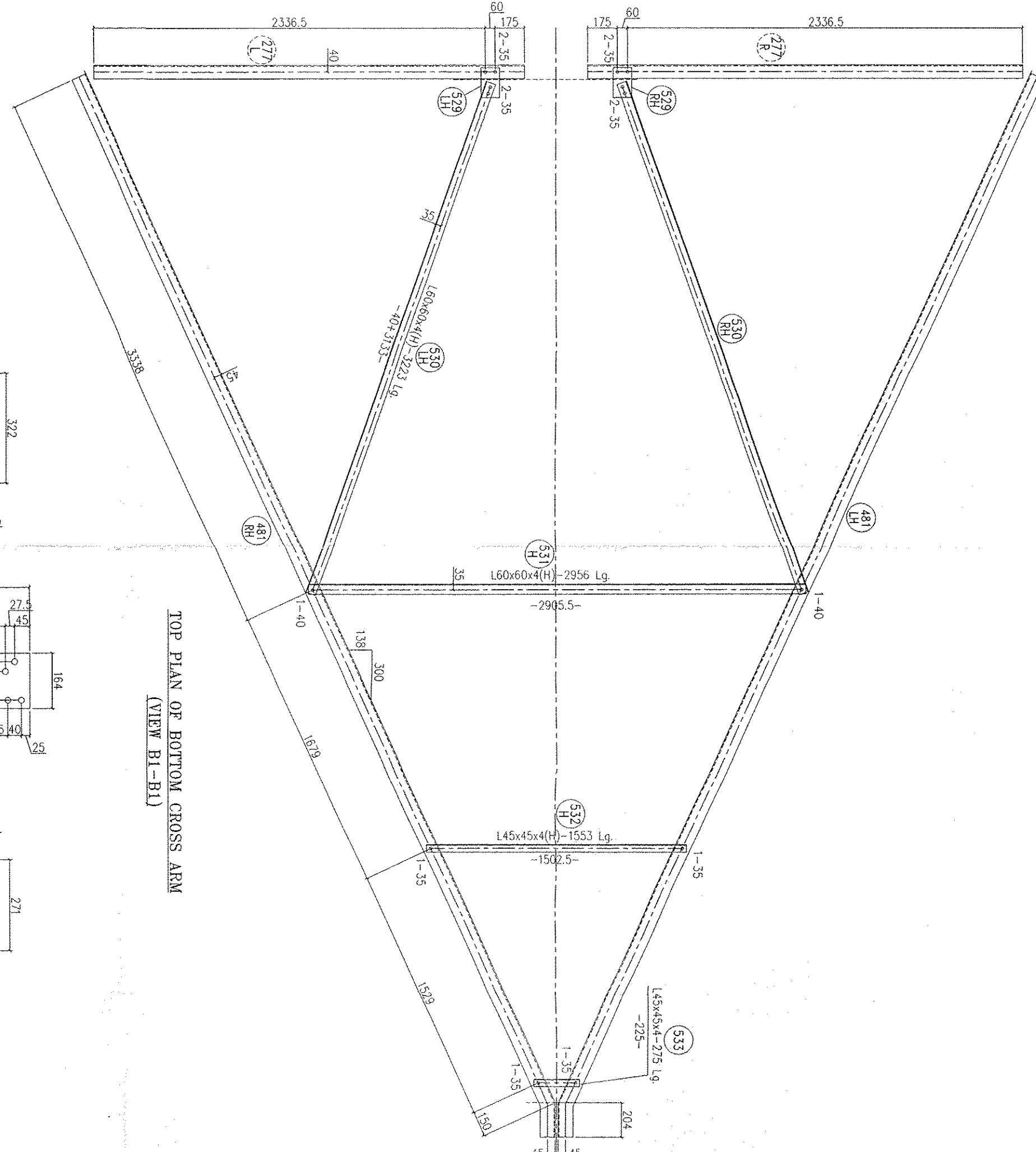
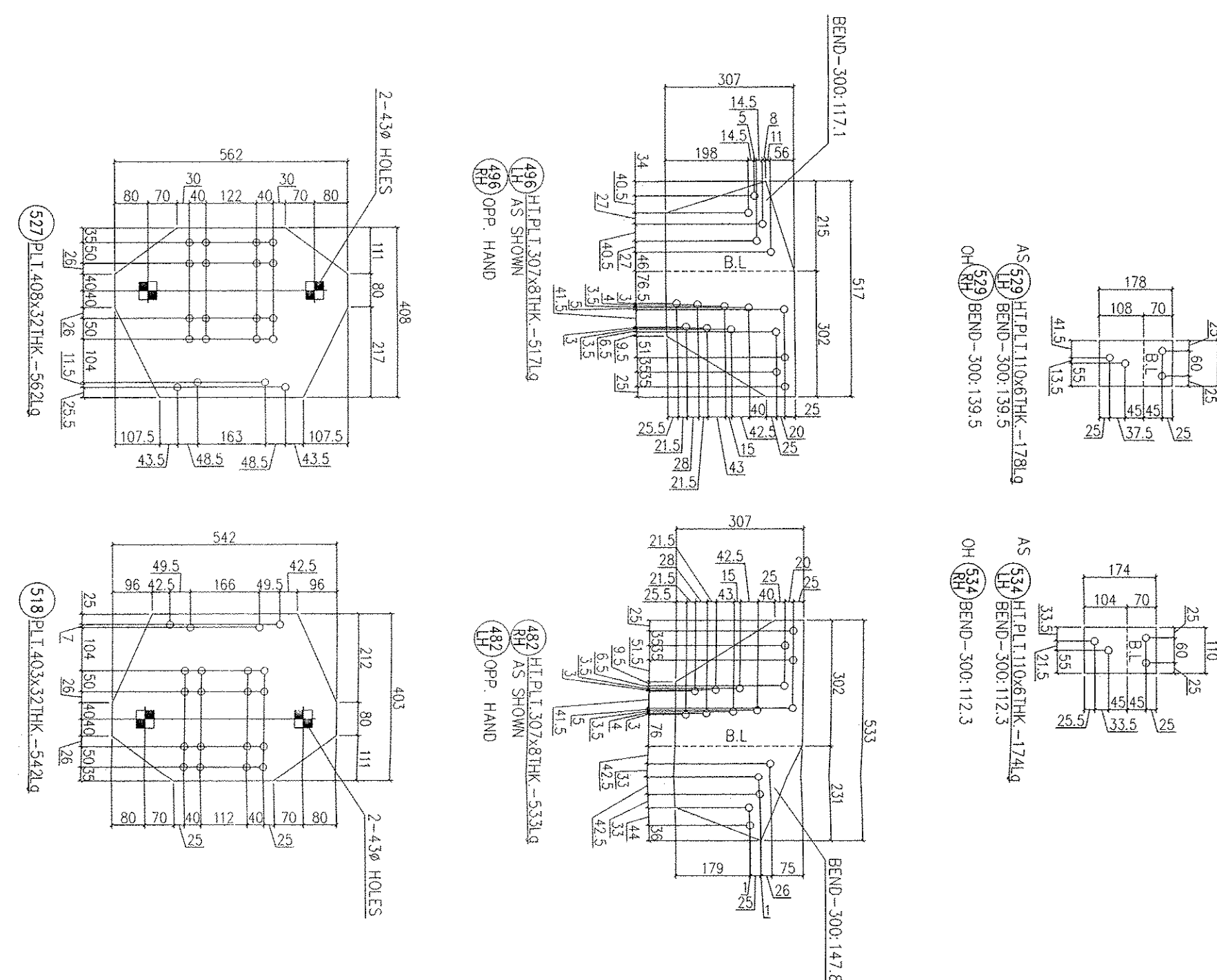
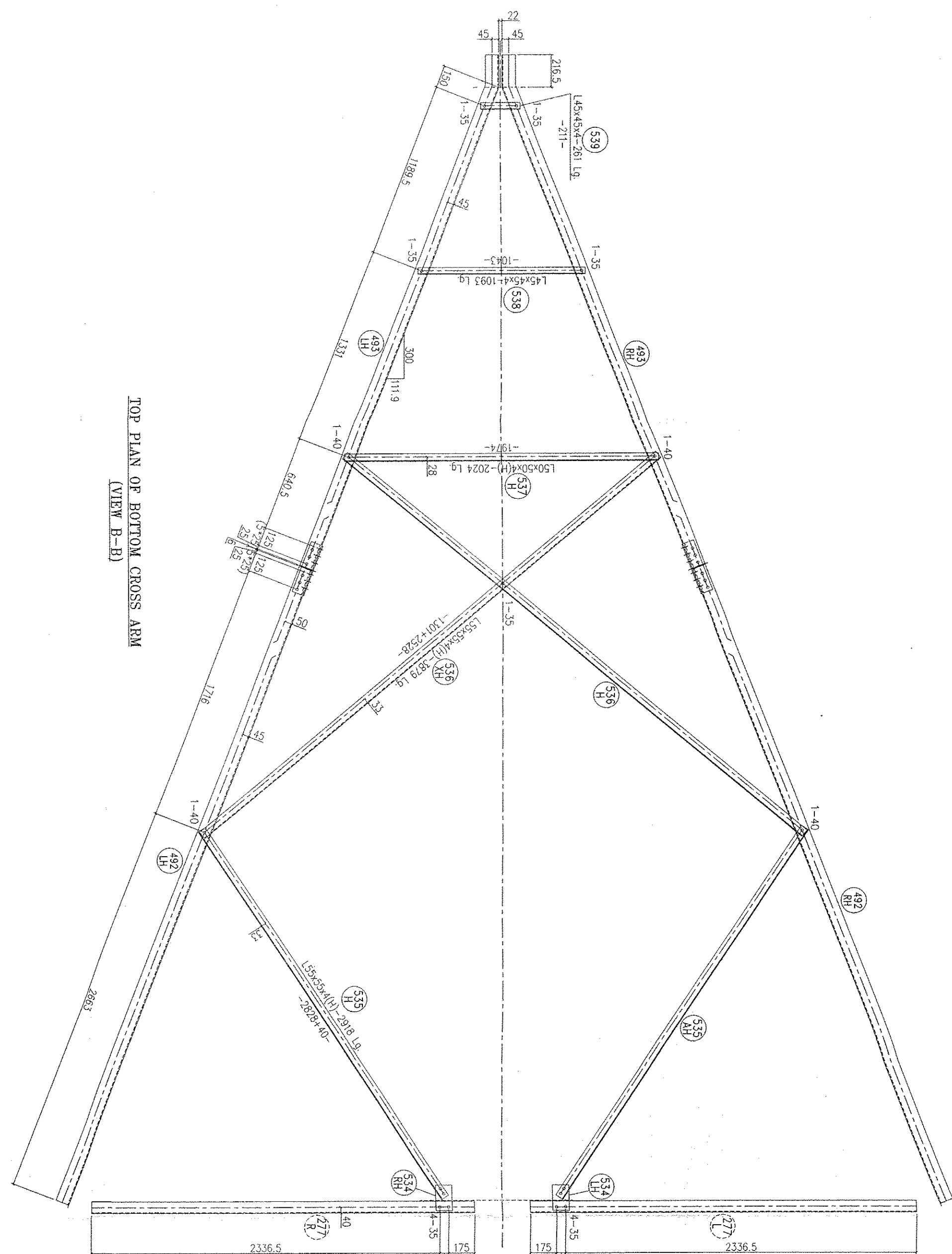
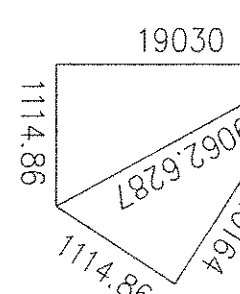


[illegible]

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SUCCESSFULLY TESTED AT
L&T-TLTRS-KANCHIPURAM
ON 07th OF SEPTEMBER 2019

Subject to the condition that you are not allowed
the responsibility for correctness of the material
supplied as per specification

ASPS

Electrical Superintending Engineer
(Planning and Engineering)
Bhai Saheb Power Transmission Company Limited
Vidut Bhawan, Patna-800021

SK
23.09.19

CLIENT :  BIHAR STATE POWER TRANSMISSION CO.LTD., PATNA

SUPPLIER / CONTRACTOR :  **L&T Construction**
Power Transmission & Distribution

PACKAGE - INT 77 UNDER STATE PLAN [90.20] CONSTRUCTION OF :
 (I) L20 OF BARR-PATNA 400 KV D/C (QUAD) TL AT BAKHTIYARPUR (LINE LENGTH -108KM)
 (II) L20 OF D/C BAKHTIYARPUR - SHEIKHPURA TL (ACSR ZEBRA) (LINE LENGTH - 51 RKM)
 (III) 220 KV D/C BAKHTIYARPUR -MATHIDAH TL (ACSR ZEBRA) (LINE LENGTH -52 KKM) AL
 (IV) 220 KV D/C BAKHTIYARPUR - FAITHUA TL (ACSR ZEBRA) (LINE LENGTH - 26 RKM)

JOB NO.: U/00551-1L		DATE	
NAME	DATE		
OSAK	PD	28.03.19	
OWNA	WR	06.04.19	
OWND	SW/OSR	06.04.19	
APPO	CSR	06.04.19	

G.A OF BOTTOM CROSS ARM
FOR TOWER TYPE - "ADC (15°-30°DEY)
400KV D/C QUAD ACSR MOOSE (WZ-4)

SHEET
5

RELASED FOR ☐ PRELIMINARY ☐ TEMDER ☐ INFORMATION ☒ APPROVAL ☐ CONSTR

DRG. No. 0 1 8 0 8 9 - T - T L - 8 D - G A - 0 3 0 4

JUL 2 1964 A0