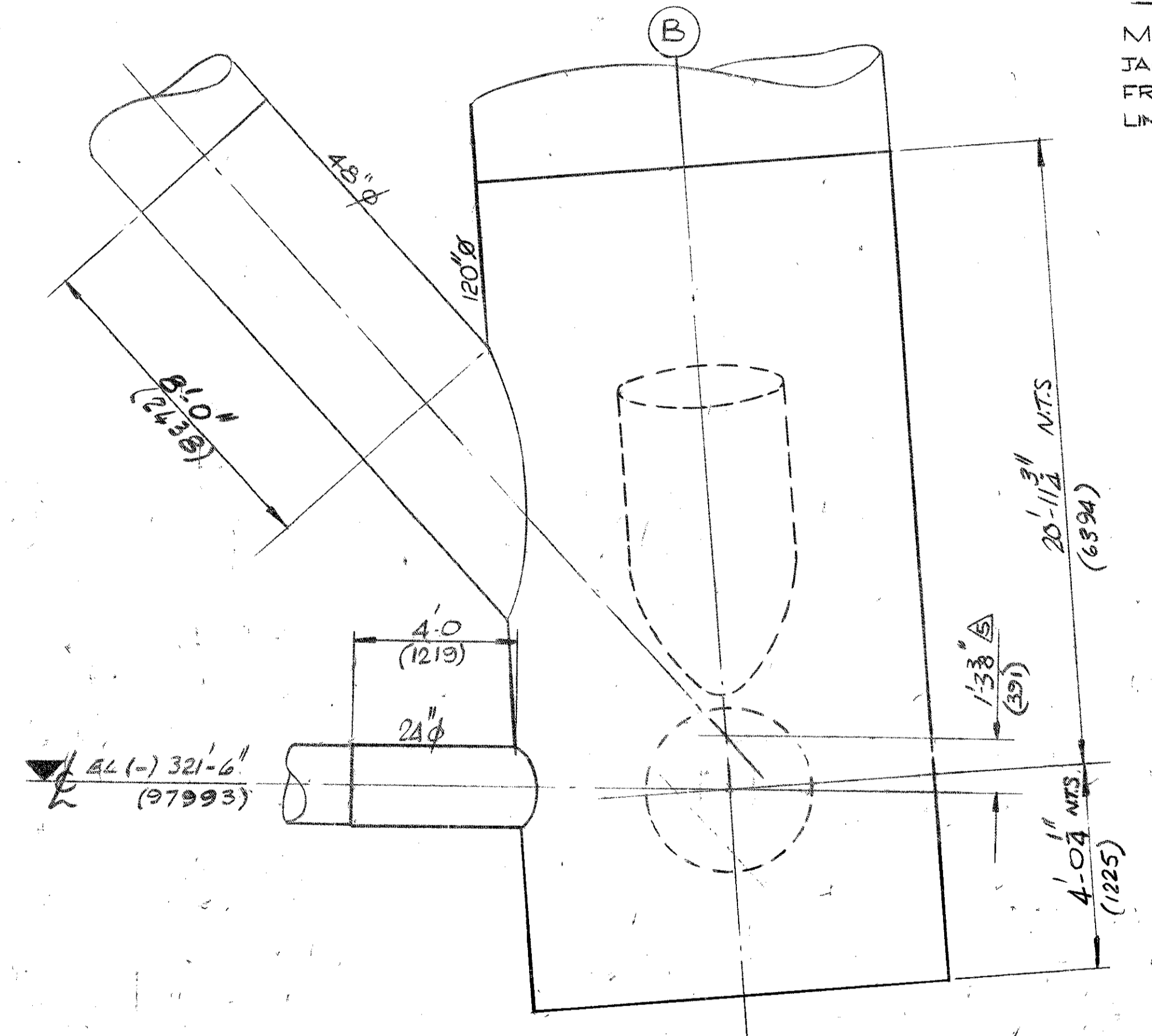
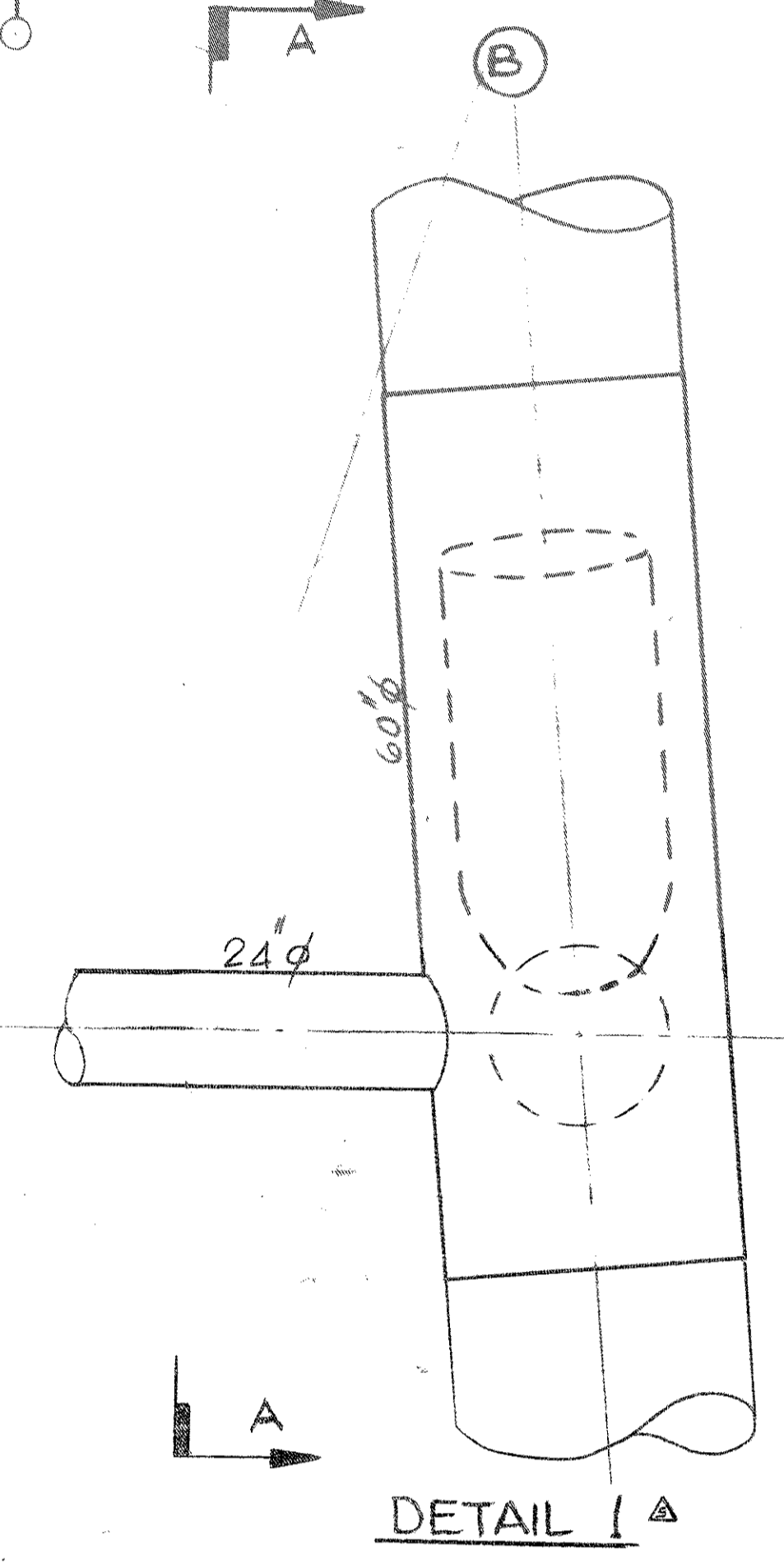
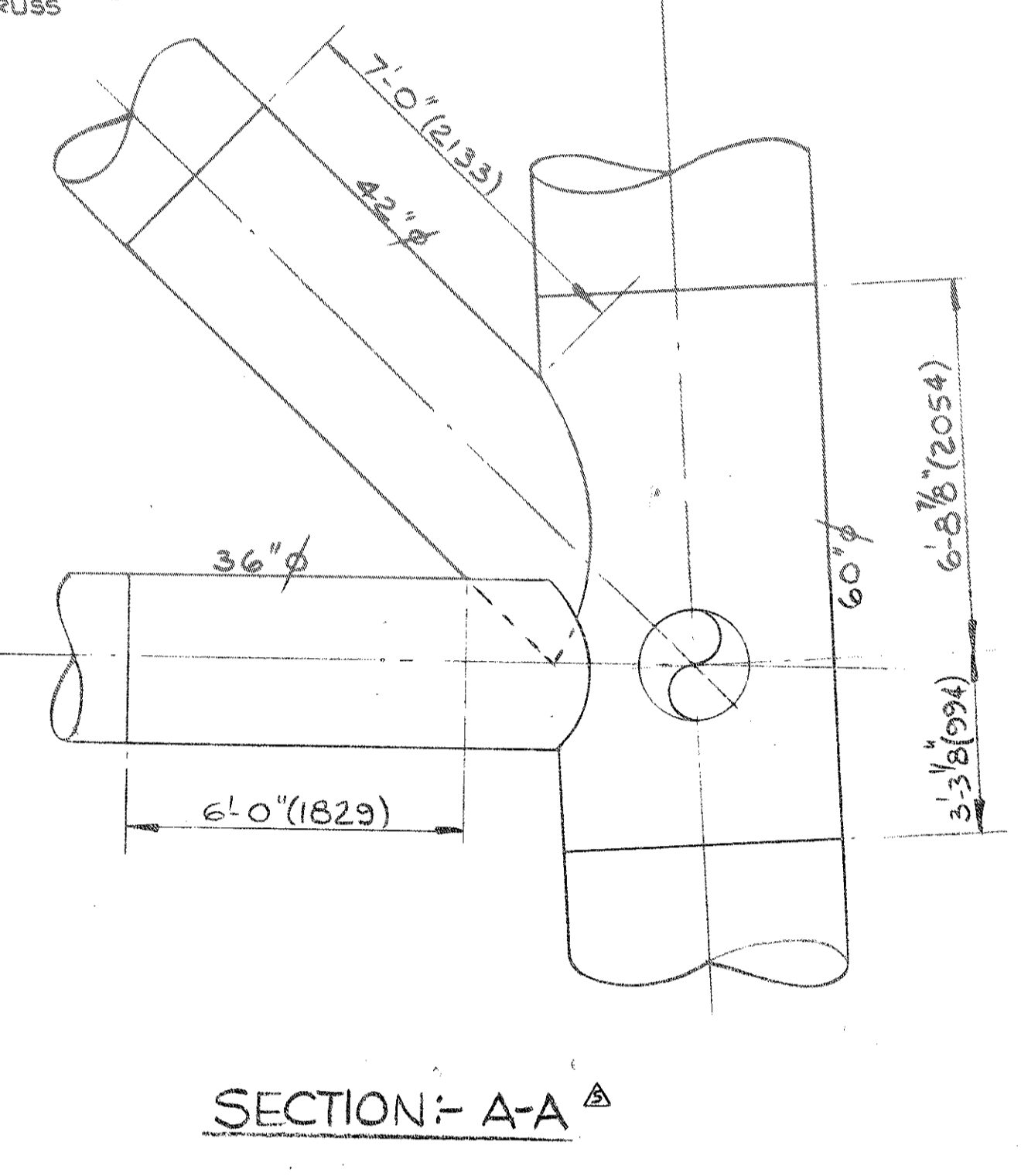
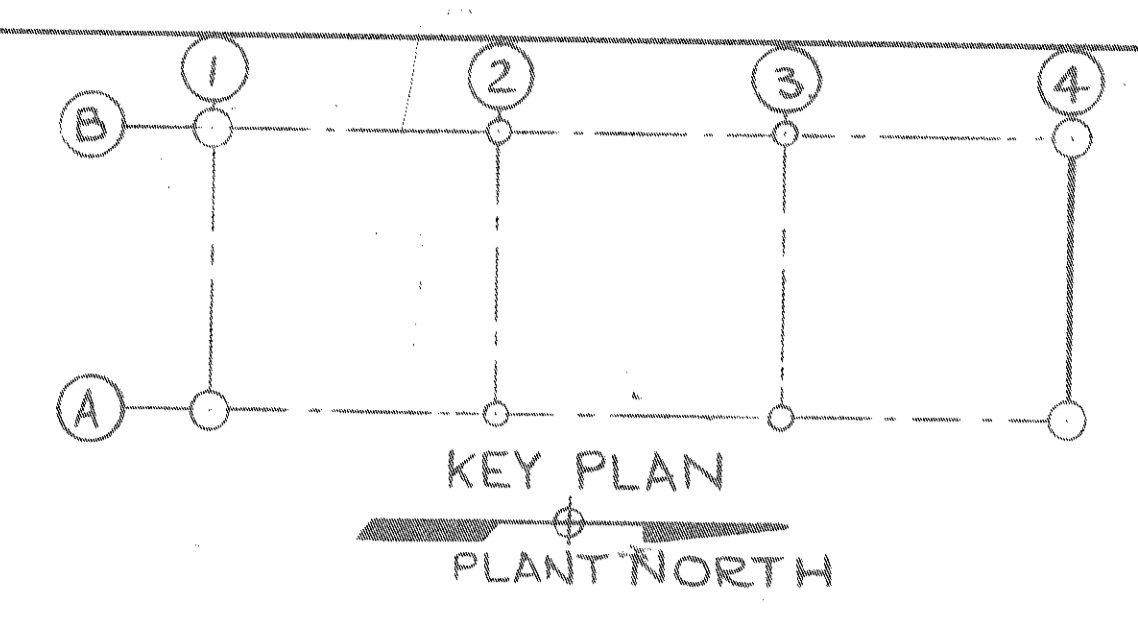


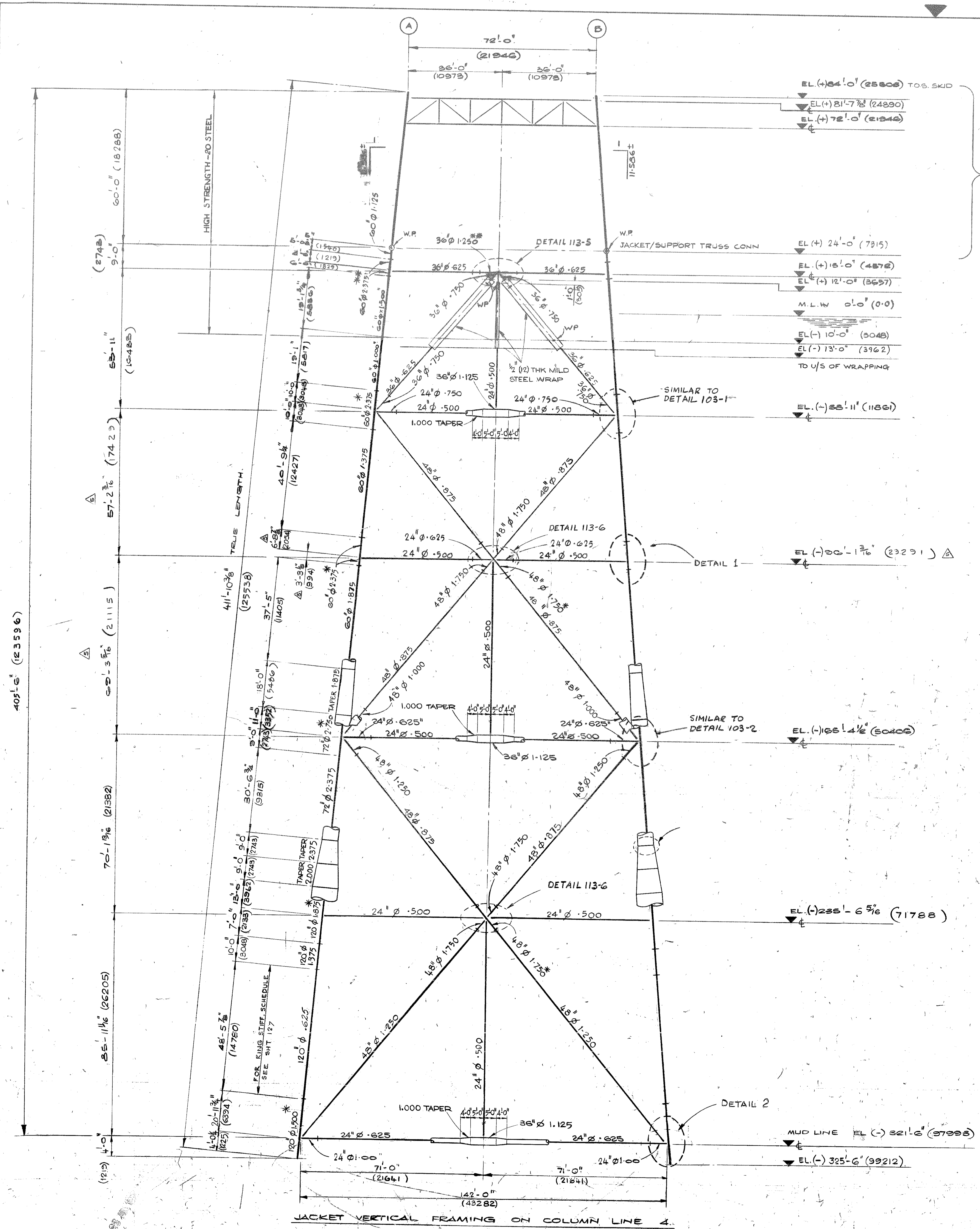
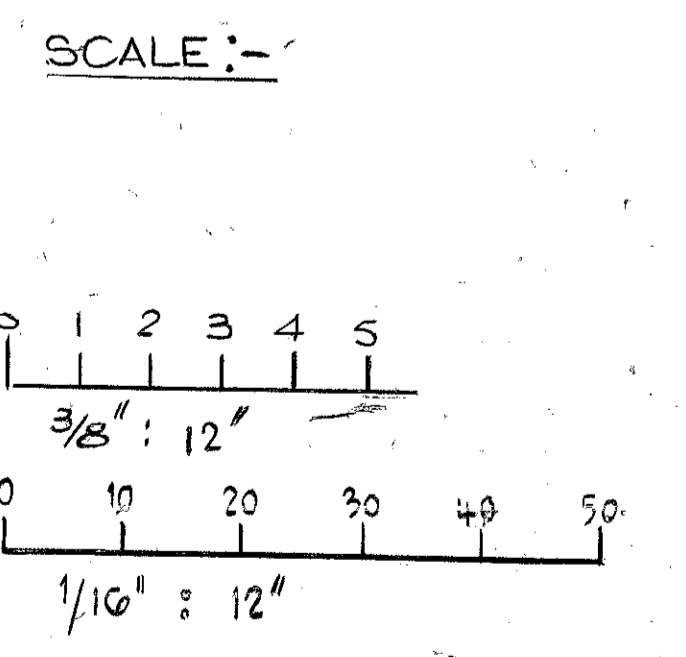
elf norge a/s
 dwg no: FF 931.210.009
 rev: 0 date: 09.10.74
 item:

DWG NO
 ELN-02000
 SHEET NO
 101

- NOTES:-
1. DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENTS
 2. ALL STEEL ON THIS SHEET TO BE HIGH STRENGTH STEEL UNLESS NOTED OTHERWISE
 3. ALL MATERIAL FROM EL(+10'-0") TO EL(+84'-0") TO BE HIGH STRENGTH -20 STEEL
 4. ALL MEMBERS DENOTED THUS (H) TO BE SPECIAL HIGH STRENGTH STEEL
 5. ALL MEMBERS DENOTED THUS (S) TO BE SPECIAL HIGH STRENGTH -20 STEEL
 6. AFTER INSTALLATION OF SPLASH ZONE WRAP COMPLETED TIGHTNESS OF WELDS TO BE CONFIRMED BY PRESSURING U/W WRAP TO 10PSIG & SOAP TESTING
 7. WRAP TO BE SEAL WELDED TOP & BOTTOM & MAKE-UP LENGTHS FABRICATED WITH SEAM WELDS OFFSET BY 90°



REF DWGS:-
 MCDH DWGS
 JACKET VERTICAL
 FRAMING AT COL
 LINE A
 ELN 02000
 SHT No
 101



SEE SHIT 112 FOR
 DETAIL OF SUPPORT TRUSS

SIMILAR TO
 DETAIL 103-1

SIMILAR TO
 DETAIL 103-2

DETAIL 2

MUD LINE EL (-) 321'-6" (97993)
 EL (-) 325'-6" (99212)

JACKET VERTICAL FRAMING ON COLUMN LINE 2

FAB. STDS. REQ'D THIS SHIT.

DESIGN	STRUCT	PIPING	ELEC	ME	BY	DATE	REVISIONS	DATE	APP	DESIGN	STRUCT	PIPING	ELEC	ME	BY	DATE	REVISIONS	DATE	APP	

NOTE: 7. ALL DIMENSIONS IN THIS SECTION ARE TO BE TAKEN FROM THE CENTERLINE UNLESS OTHERWISE SPECIFIED.
 8. ALL DIMENSIONS IN THIS SECTION ARE TO BE TAKEN FROM THE CENTERLINE UNLESS OTHERWISE SPECIFIED.
 9. ALL DIMENSIONS IN THIS SECTION ARE TO BE TAKEN FROM THE CENTERLINE UNLESS OTHERWISE SPECIFIED.

ELF-NORGE A/S
 NORWAY
 24 WELL SELF CONTAINED
 DRILLING PLATFORM No 1
 NORTH SEA FRIGG FIELD WD 98 M
 McDERMOTT - HUDSON
 LONDON - ENGLAND
 DRAWN BY: VEHOUSEN
 CHECKED BY: R. GAIR
 DATE: 9.5.73
 DATE: 10/8/74
 DWG NO: ELN-02000
 SHEET NO: 101
 JACKET VERTICAL FRAMING ON COL LINE 2