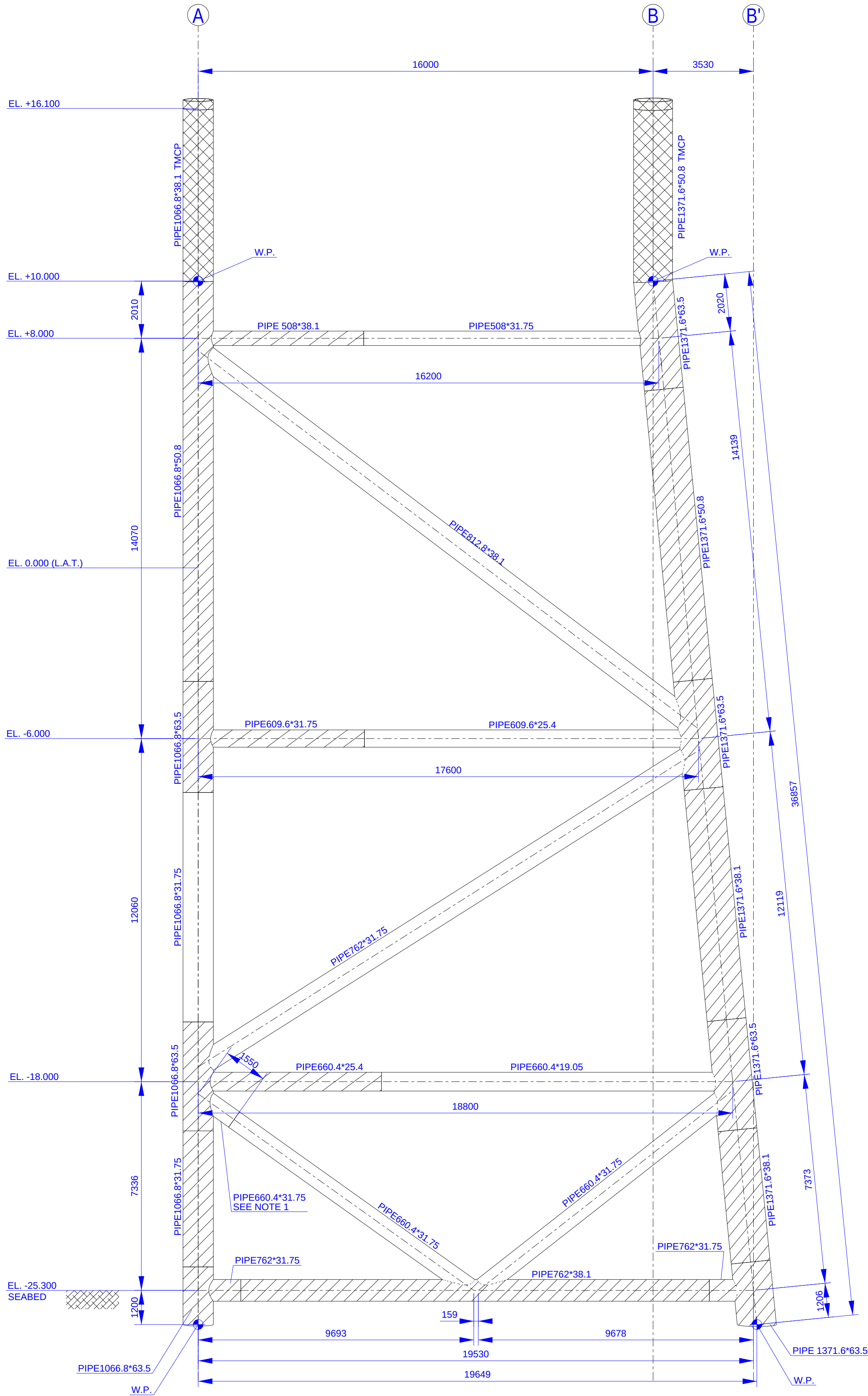




ELEVATION ROW 2
(IN PLANE OF MEMBERS)

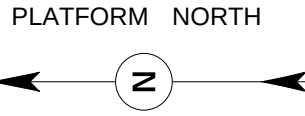
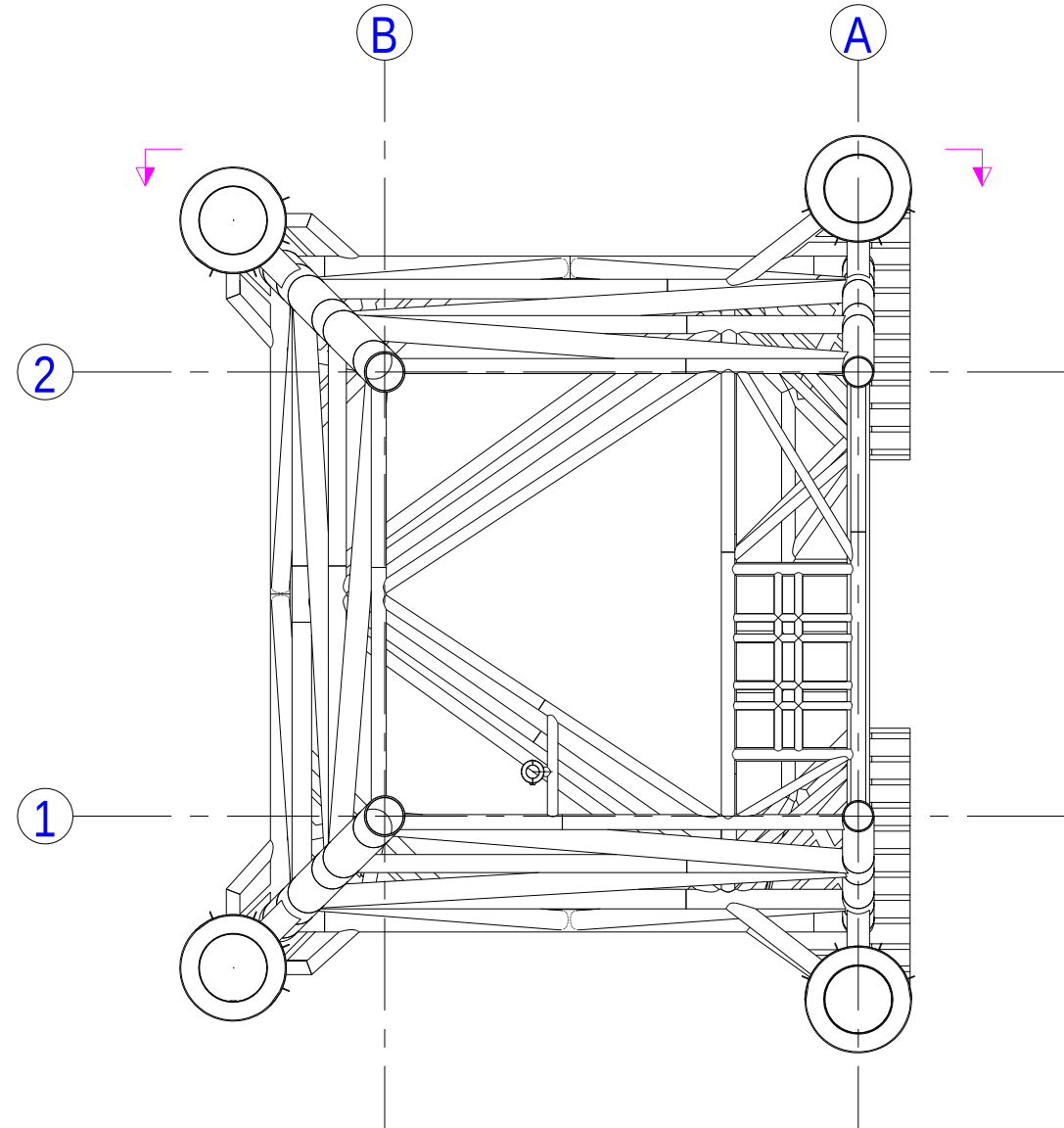
GENERAL NOTES

- FOR GENERAL NOTES SEE DRAWING L7-F_A1001-0001
- ALL STEEL TO BE TYPE II (U.N.O.)
- ALL STEEL MARKED TYPE I
- ALL STEEL MARKED TYPE I TMCP

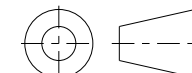
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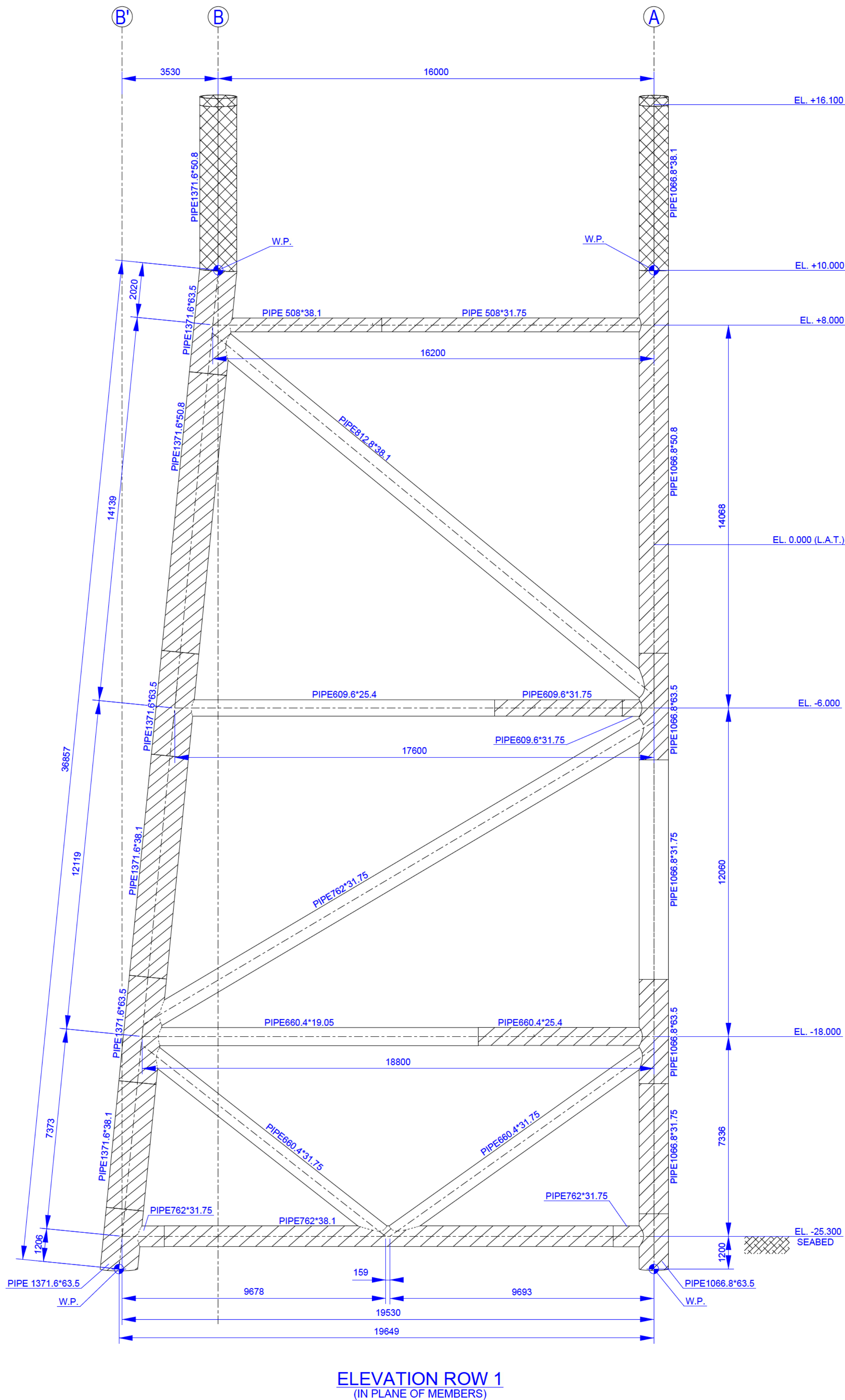
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L7-F_A1004-0001	ELEVATION ROW B
L7-F_A1005-0001	ELEVATION ROW A
L7-F_A1006-0001	PLAN AT EL. +8.000
L7-F_A1007-0001	PLAN AT EL. -6.000
L7-F_A1008-0001	PLAN AT EL. -18.000
L7-F_A1012-0001	DETAILS FOR LEGS - SHEET 1
L7-F_A1013-0001	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1013-0002	TYPICAL WELDING DETAILS - SHEET 2
L7-F_A1014-0001	TYPICAL JOINT DETAILS
L7-F_A1050-0001	PLAN AT EL. -25.300



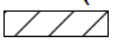
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02	30-08-2024	FOR APPROVAL						
01	19-07-2024	FOR COMMENTS						
Rev	Date	Description	Drawn	Eng.	Check	Appr.	Client	
<div><div></div><div>enersea[®]</div></div> <div>Jan Evertsenweg 12 3115 JA Schiedam The Netherlands +31(0) 103132100 info@enersea.nl</div>			Client Eni Energy Netherlands					
			Project L7-F Jacket Engineering					
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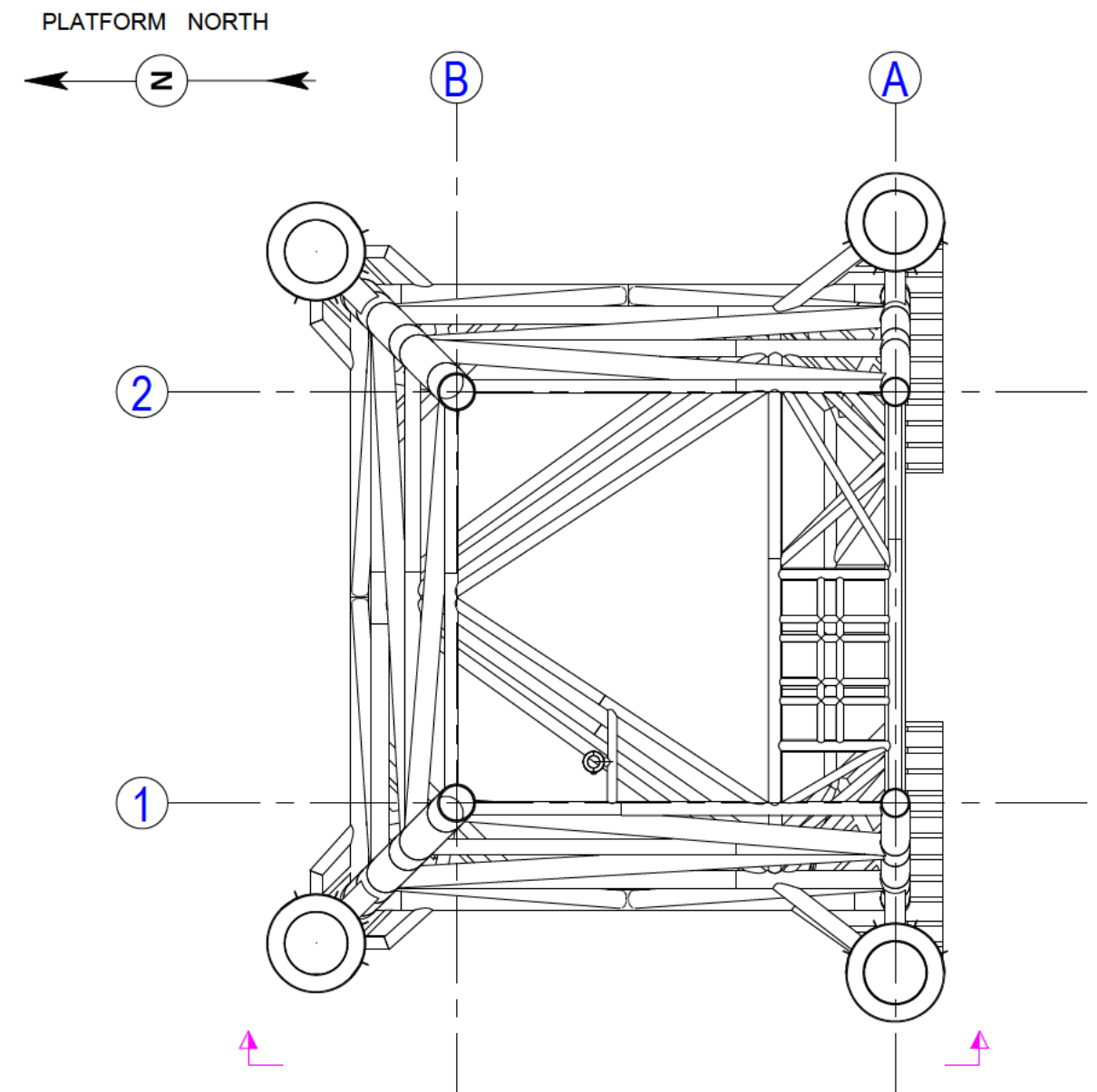
ELEVATION ROW 1
(IN PLANE OF MEMBERS)

GENERAL NOTES

- FOR GENERAL NOTES SEE DRAWING L7-F_A1001-0001
- ALL STEEL TO BE TYPE II (U.N.O.)
- ALL STEEL MARKED  TYPE I
- ALL STEEL MARKED  TYPE I TMCP

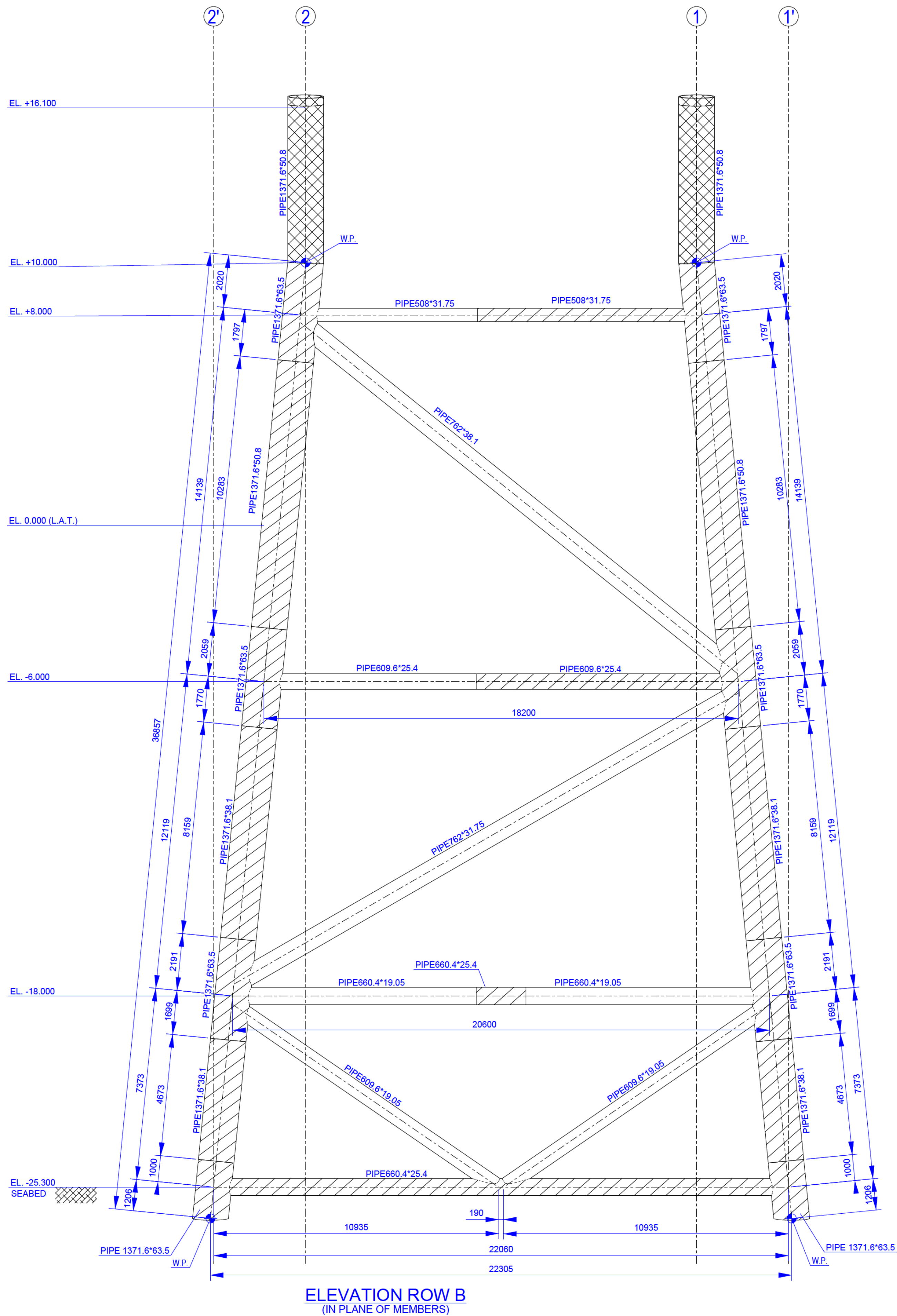
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L7-F_A1001-0001	DRAWING INDEX AND GENERAL NOTES
L7-F_A1002-0001	ELEVATION ROW 2
L7-F_A1004-0001	ELEVATION ROW B
L7-F_A1005-0001	ELEVATION ROW A
L7-F_A1006-0001	PLAN AT EL. +8.000
L7-F_A1007-0001	PLAN AT EL. -6.000
L7-F_A1008-0001	PLAN AT EL. -18.000
L7-F_A1012-0001	DETAILS FOR LEGS - SHEET 1
L7-F_A1013-0001	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1013-0002	TYPICAL WELDING DETAILS - SHEET 2
L7-F_A1014-0001	TYPICAL JOINT DETAILS
L7-F_A1050-0001	PLAN AT EL. -25.300

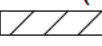
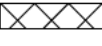


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01	19-07-2024	FOR COMMENTS								
Rev	Date	Description	Drawn	Eng.	Check	Appr.	Client			
										
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Project L7-F Jacket Engineering										
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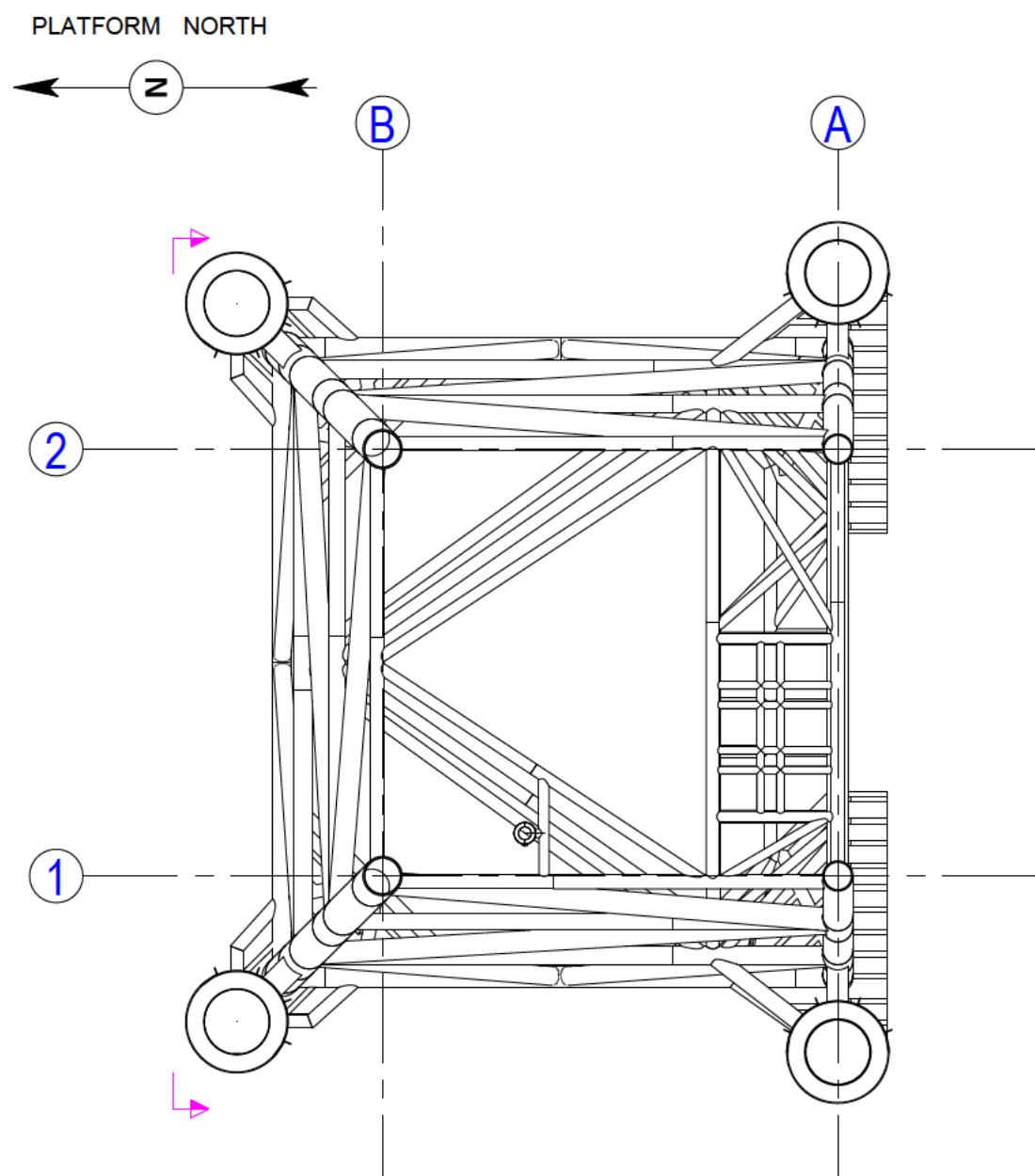


GENERAL NOTES

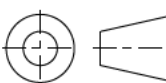
- FOR GENERAL NOTES SEE DRAWING L7-F_A1001-0001
- ALL STEEL TO BE TYPE II (U.N.O.)
- ALL STEEL MARKED  TYPE I
- ALL STEEL MARKED  TYPE I TMCP

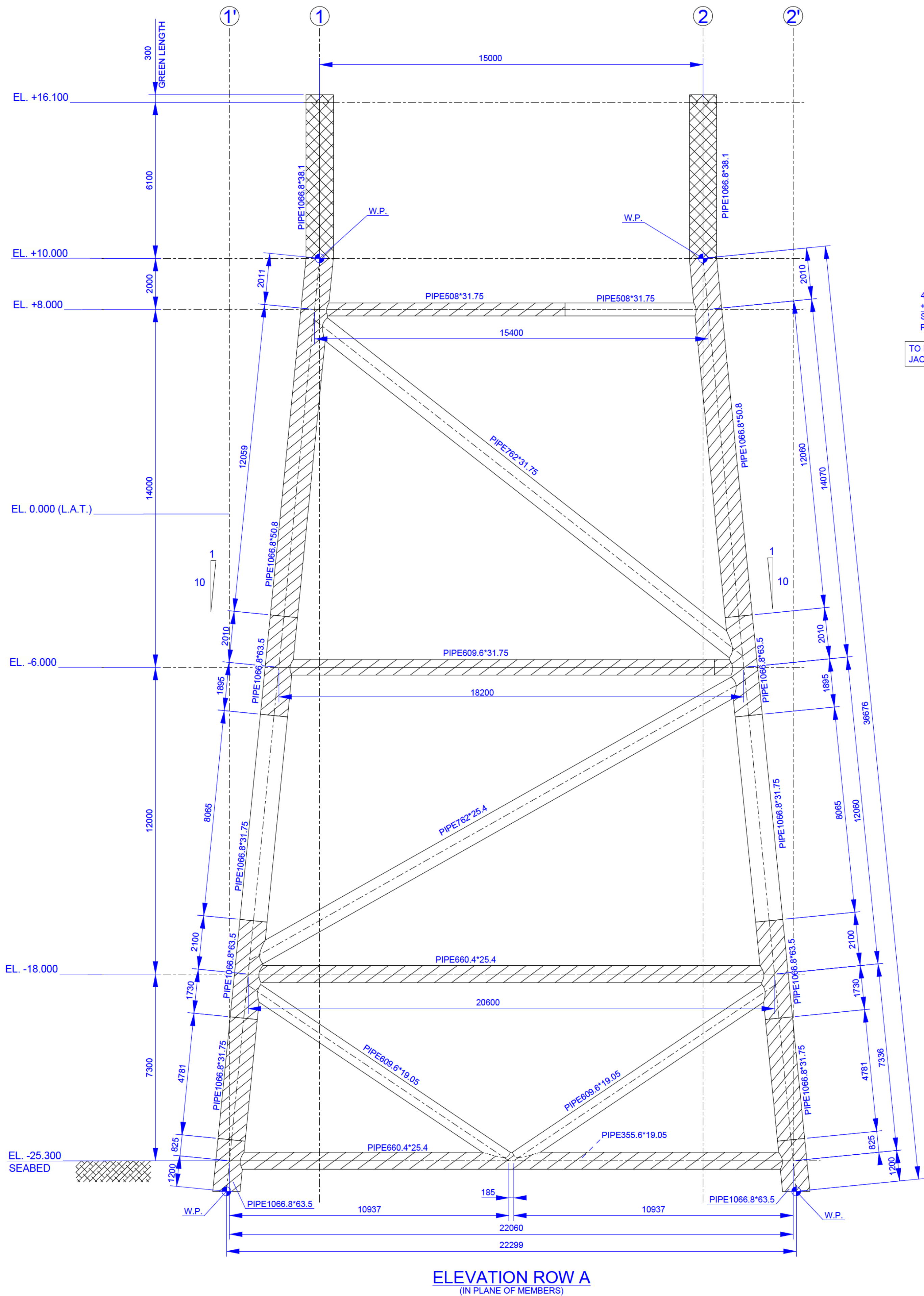
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L7-F_A1001-0001	DRAWING INDEX AND GENERAL NOTES
L7-F_A1002-0001	ELEVATION ROW 2
L7-F_A1003-0001	ELEVATION ROW 1
L7-F_A1005-0001	ELEVATION ROW A
L7-F_A1006-0001	PLAN AT EL. +8.000
L7-F_A1007-0001	PLAN AT EL. -6.000
L7-F_A1008-0001	PLAN AT EL. -18.000
L7-F_A1012-0001	DETAILS FOR LEGS - SHEET 1
L7-F_A1013-0001	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1013-0002	TYPICAL WELDING DETAILS - SHEET 2
L7-F_A1014-0001	TYPICAL JOINT DETAILS
L7-F_A1050-0001	PLAN AT EL. -25.300

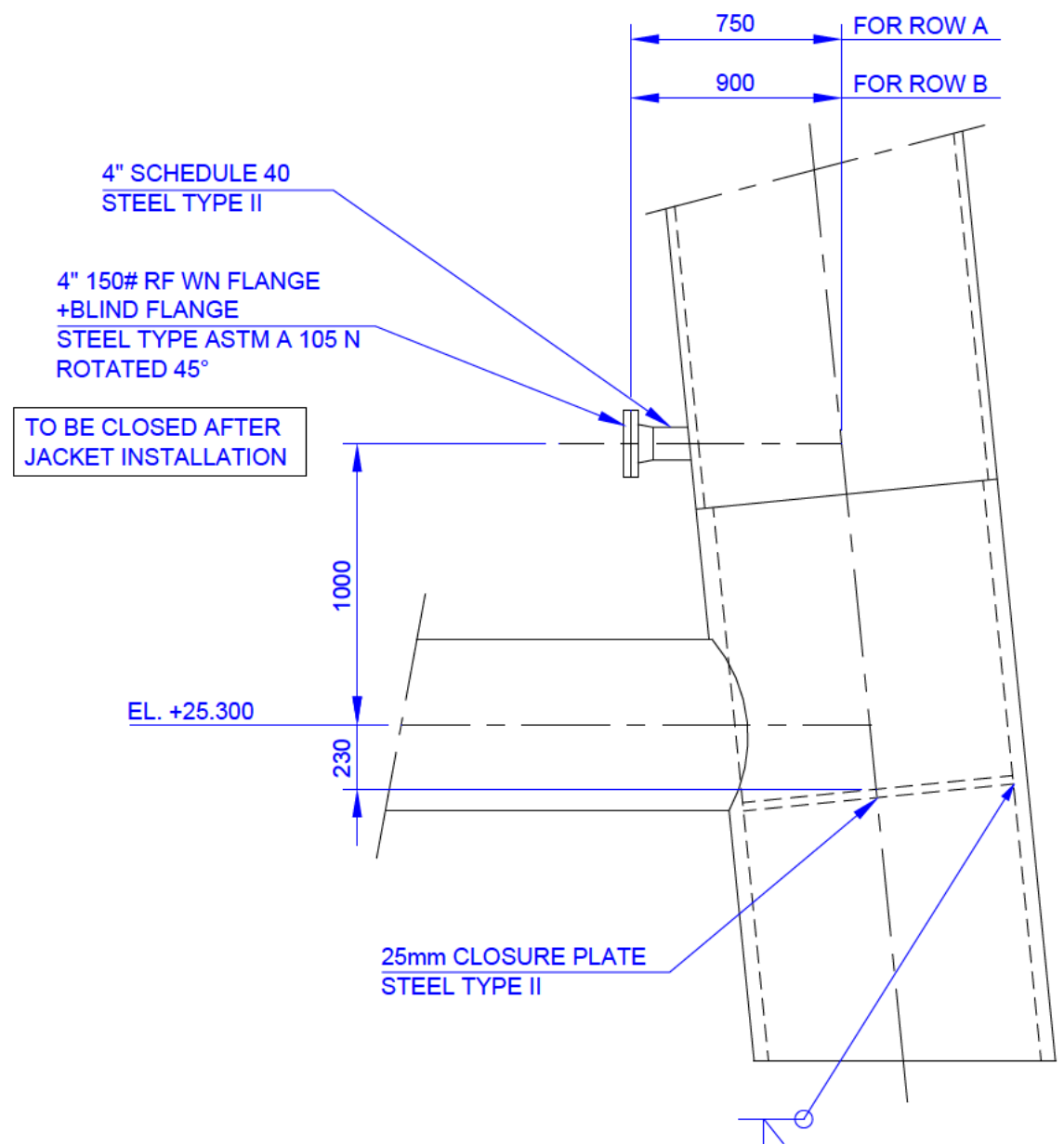


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			Document				
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ELEVATION ROW A
(IN PLANE OF MEMBERS)



LOWER LEG PART DETAIL
(TYPICAL FOR ALL LEGS)

GENERAL NOTES

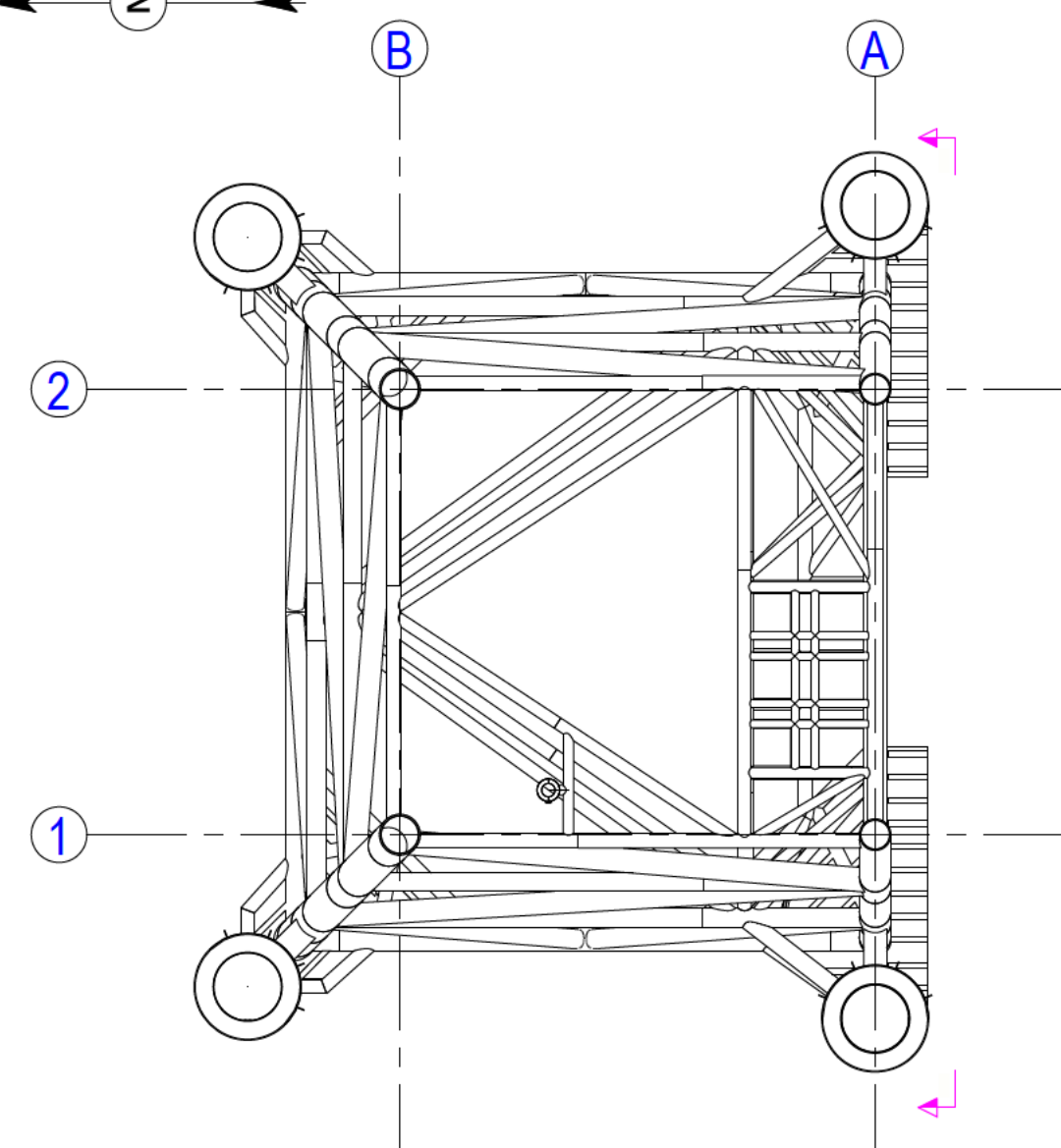
- FOR GENERAL NOTES SEE DRAWING L7-F_A1001-0001
- ALL STEEL TO BE TYPE II (U.N.O.)
- ALL STEEL MARKED TYPE I
- ALL STEEL MARKED TYPE I TMCP

REFERENCE DRAWINGS

	DRAWING INDEX AND GENERAL NOTES
L7-F_A1001-0001	ELEVATION ROW 2
L7-F_A1002-0001	ELEVATION ROW 1
L7-F_A1003-0001	ELEVATION ROW B
L7-F_A1004-0001	PLAN AT EL. +8.000
L7-F_A1006-0001	PLAN AT EL. -6.000
L7-F_A1007-0001	PLAN AT EL. -18.000
L7-F_A1008-0001	DETAILS FOR LEGS - SHEET 1
L7-F_A1012-0001	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1013-0001	TYPICAL WELDING DETAILS - SHEET 2
L7-F_A1013-0002	TYPICAL JOINT DETAILS
L7-F_A1014-0001	PLAN AT EL. -25.300
L7-F_A1050-0001	

PLATFORM NORTH

← Z →



KEYPLAN

05	04-03-2025	APPROVED FOR CONSTRUCTION	5.1.2.e
04	10-01-2025	FOR APPROVAL	
03	20-09-2024	FOR APPROVAL	
02	30-08-2024	FOR APPROVAL	
01	19-07-2024	FOR COMMENTS	

Rev	Date	Description	Drawn	Eng.	Check	Appr.	Client
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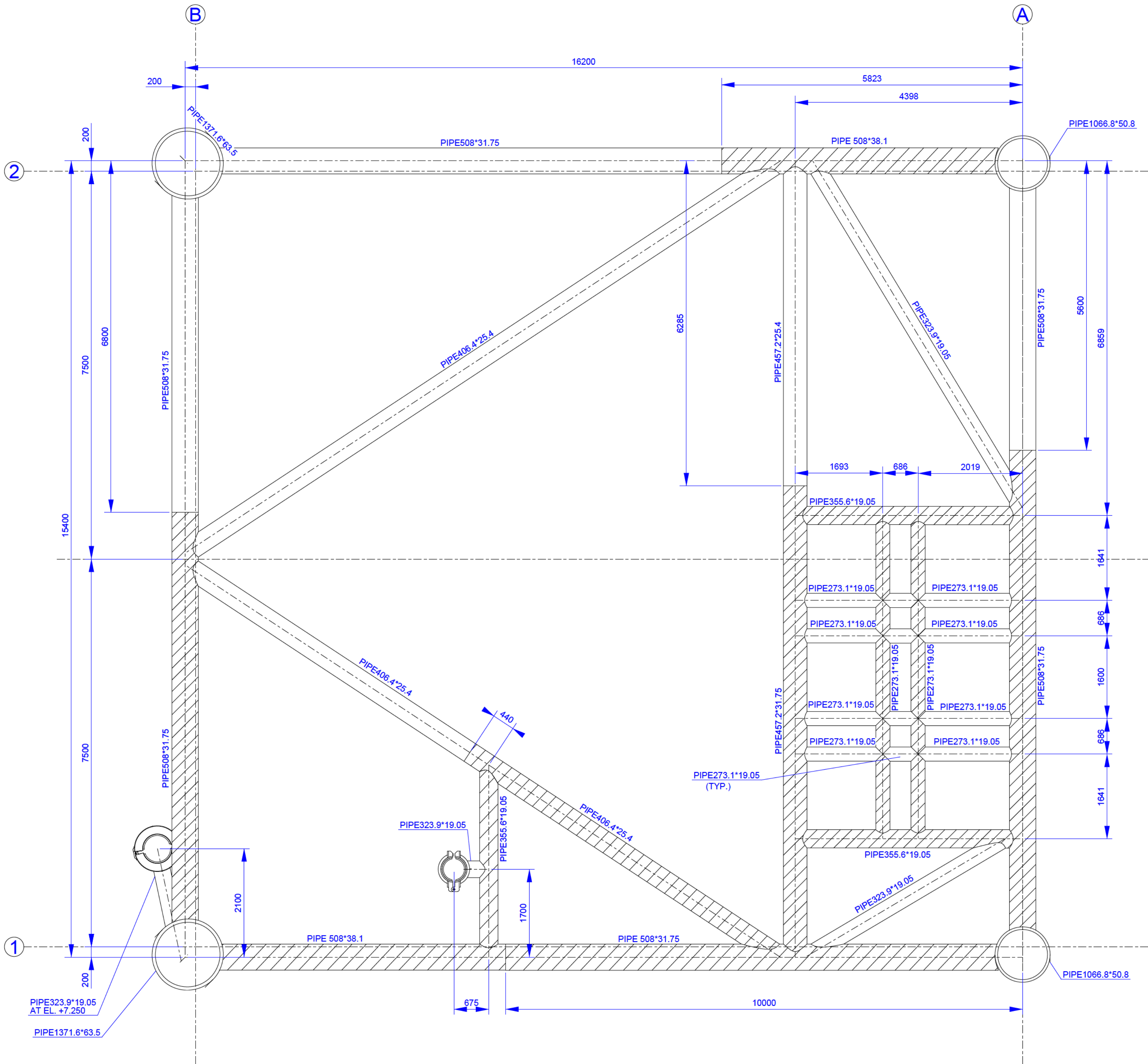
Client
Eni Energy Netherlands

Project
L7-F Jacket Engineering

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Document Number
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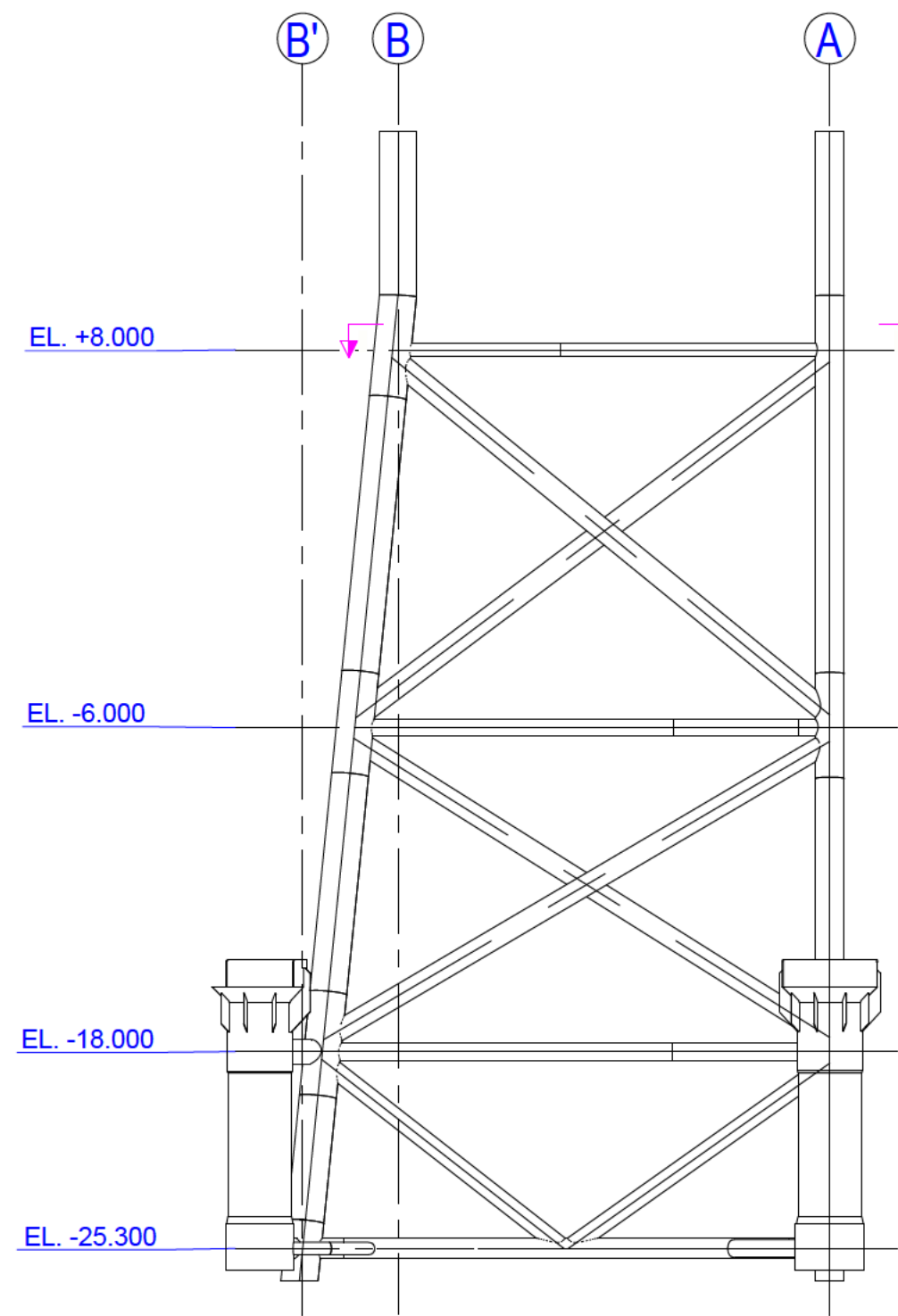
PLAN AT ELEVATION +8.000

GENERAL NOTES

- FOR GENERAL NOTES SEE DRAWING L7-F_A1001-0001
- ALL STEEL TO BE TYPE II (U.N.O.)
- ALL STEEL MARKED TYPE I

REFERENCE DRAWINGS

L7-F_A1001-0001	DRAWING INDEX AND GENERAL NOTES
L7-F_A1002-0001	ELEVATION ROW 2
L7-F_A1003-0001	ELEVATION ROW 1
L7-F_A1004-0001	ELEVATION ROW B
L7-F_A1005-0001	ELEVATION ROW A
L7-F_A1007-0001	PLAN AT EL. -6.000
L7-F_A1008-0001	PLAN AT EL. -18.000
L7-F_A1009-0001	CONDUCTOR GUIDES AT EL. +8.000
L7-F_A1013-0001	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1013-0002	TYPICAL WELDING DETAILS - SHEET 2
L7-F_A1014-0001	TYPICAL JOINT DETAILS
L7-F_A1015-0001	CAISSON GUIDES AT EL. +8.000 AND EL. +7.250
L7-F_A1050-0001	PLAN AT EL. -25.300



KEYPLAN

04	04-03-2025	APPROVED FOR CONSTRUCTION	5.1.2.e
03	20-09-2024	FOR APPROVAL	
02	30-08-2024	FOR APPROVAL	
01	19-07-2024	FOR COMMENTS	
Rev	Date	Description	Drawn Eng. Check Appr. Client



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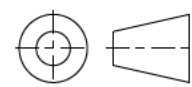


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Client
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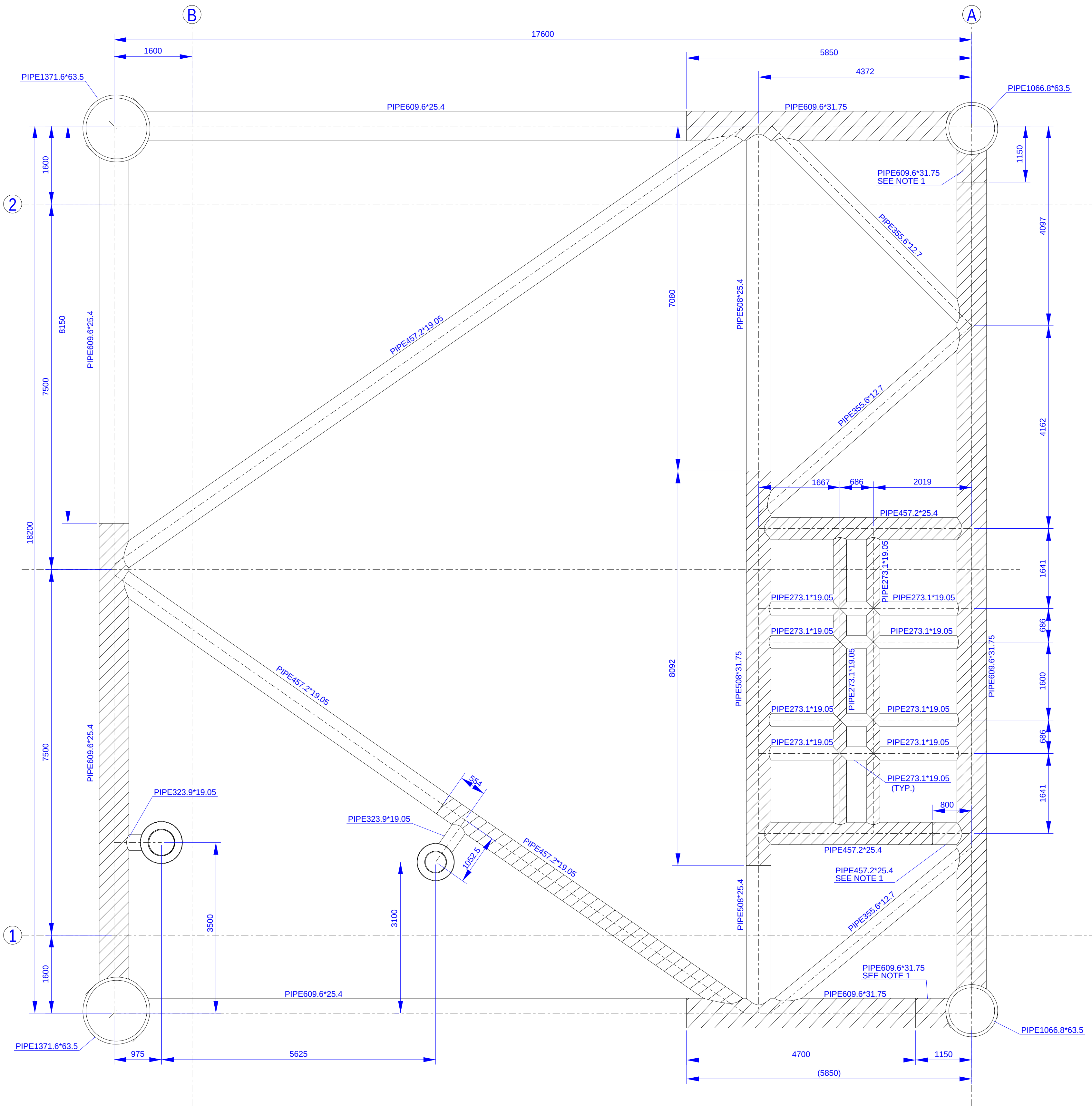
Project
L7-F Jacket Engineering

Document
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PLAN AT EL. +8.000**



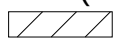
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PLAN AT ELEVATION -6.000

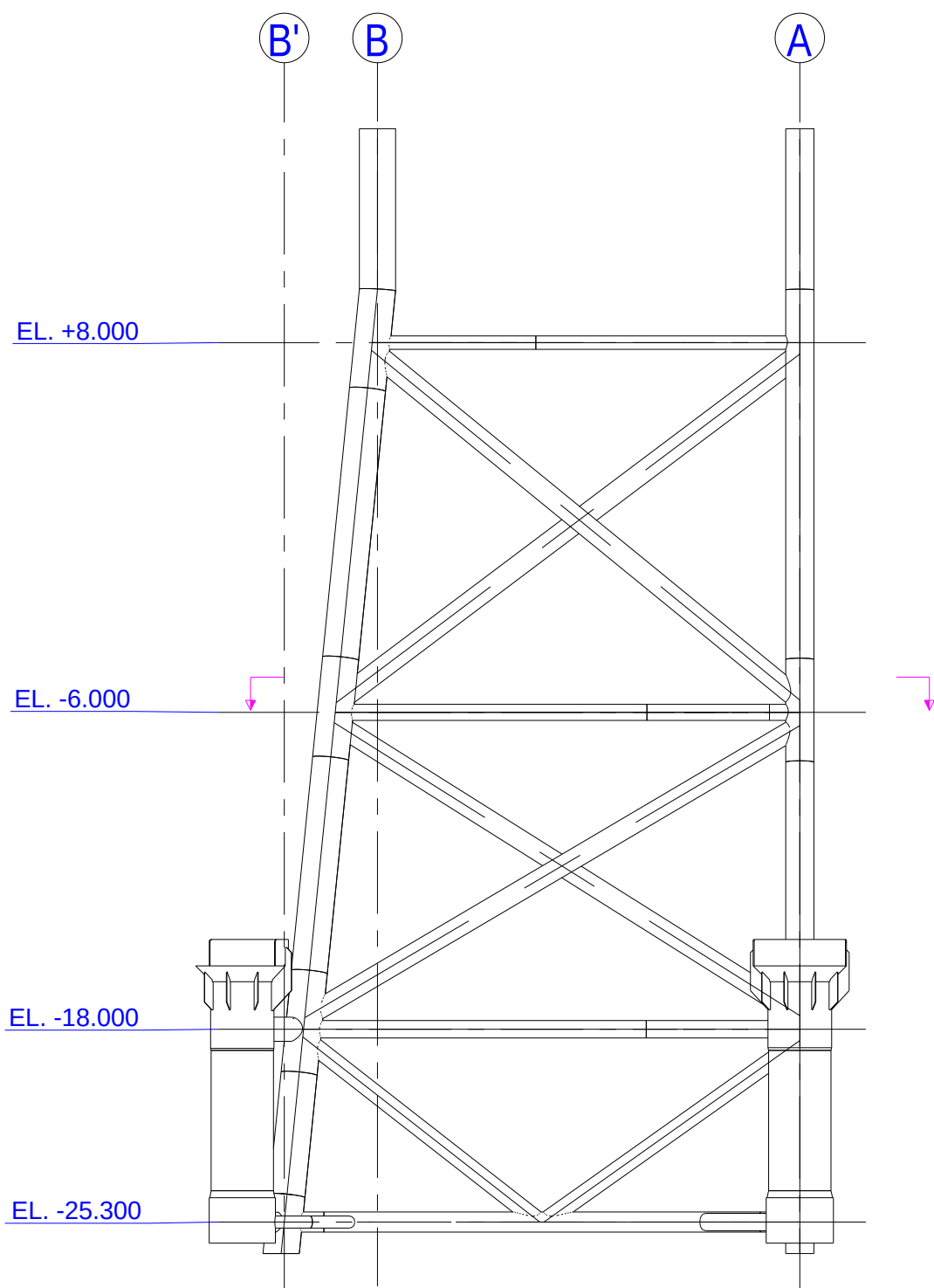
GENERAL NOTES

- FOR GENERAL NOTES SEE DRAWING L7-F_A1001-0001
- ALL STEEL TO BE TYPE II (U.N.O.)
- ALL STEEL MARKED  TYPE I

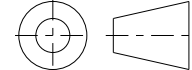
NOTE 1: TUBULAR BRACE TO CHORD CONNECTION TO BE WELDED FROM BOTH SIDES, SEE DRAWING L7-F_A1013-0002

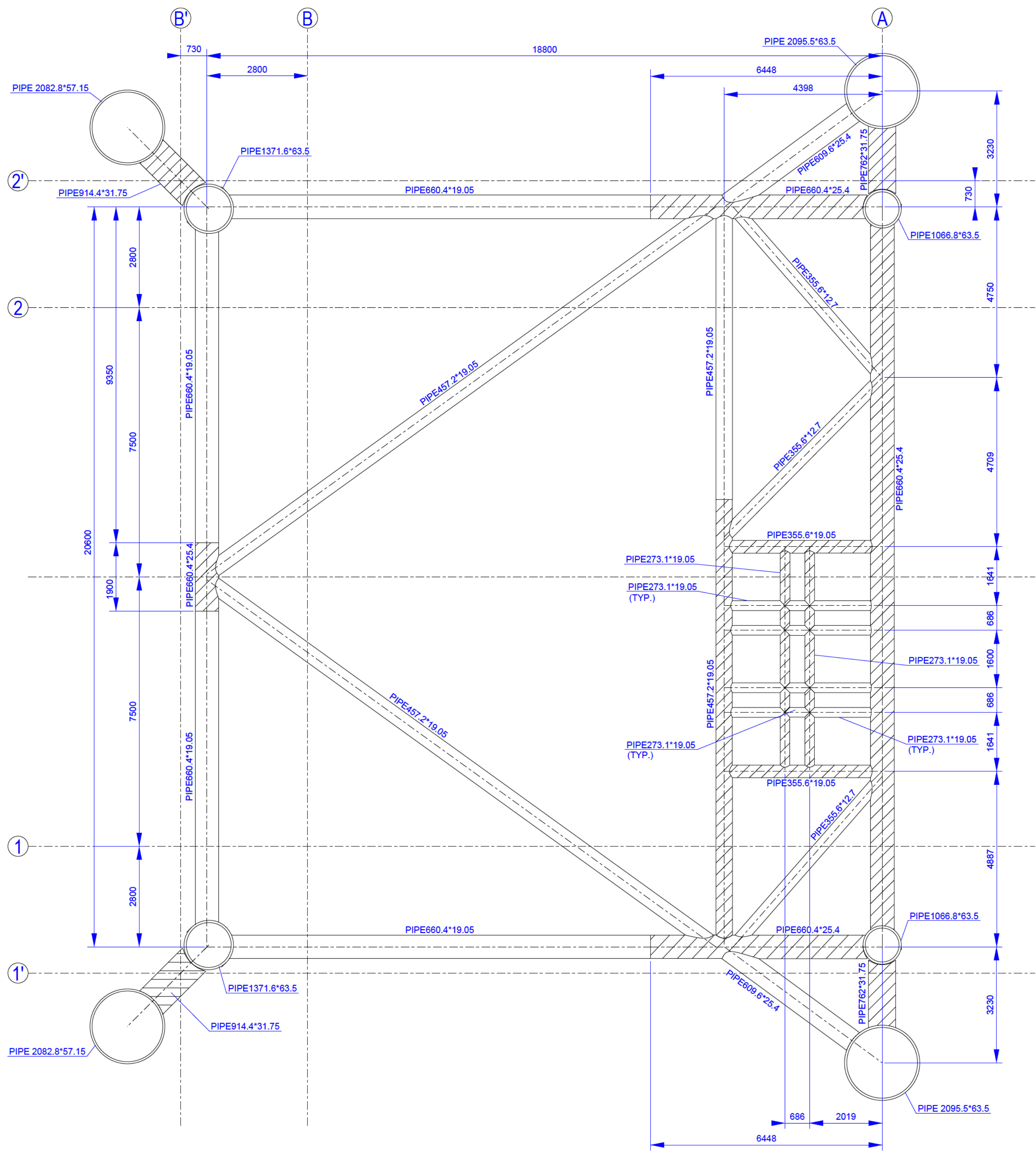
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L7-F_A1003-0001	ELEVATION ROW B
L7-F_A1004-0001	ELEVATION ROW A
L7-F_A1005-0001	PLAN AT EL. +8.000
L7-F_A1006-0001	PLAN AT EL. +8.000
L7-F_A1008-0001	CONDUCTOR GUIDES AT EL. -6.000
L7-F_A1010-0001	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1013-0001	TYPICAL WELDING DETAILS - SHEET 2
L7-F_A1013-0002	TYPICAL JOINT DETAILS
L7-F_A1014-0001	CAISSON GUIDES AT EL. -6.000
L7-F_A1015-0002	PLAN AT EL. -25.300
L7-F_A1050-0001	



KEYPLAN

04	04-03-2025	APPROVED FOR CONSTRUCTION	5.1.2.e				
03	20-09-2024	FOR APPROVAL					
02	30-08-2024	FOR APPROVAL					
01	19-07-2024	FOR COMMENTS					
Rev	Date	Description	Drawn	Eng.	Check	Appr.	Client
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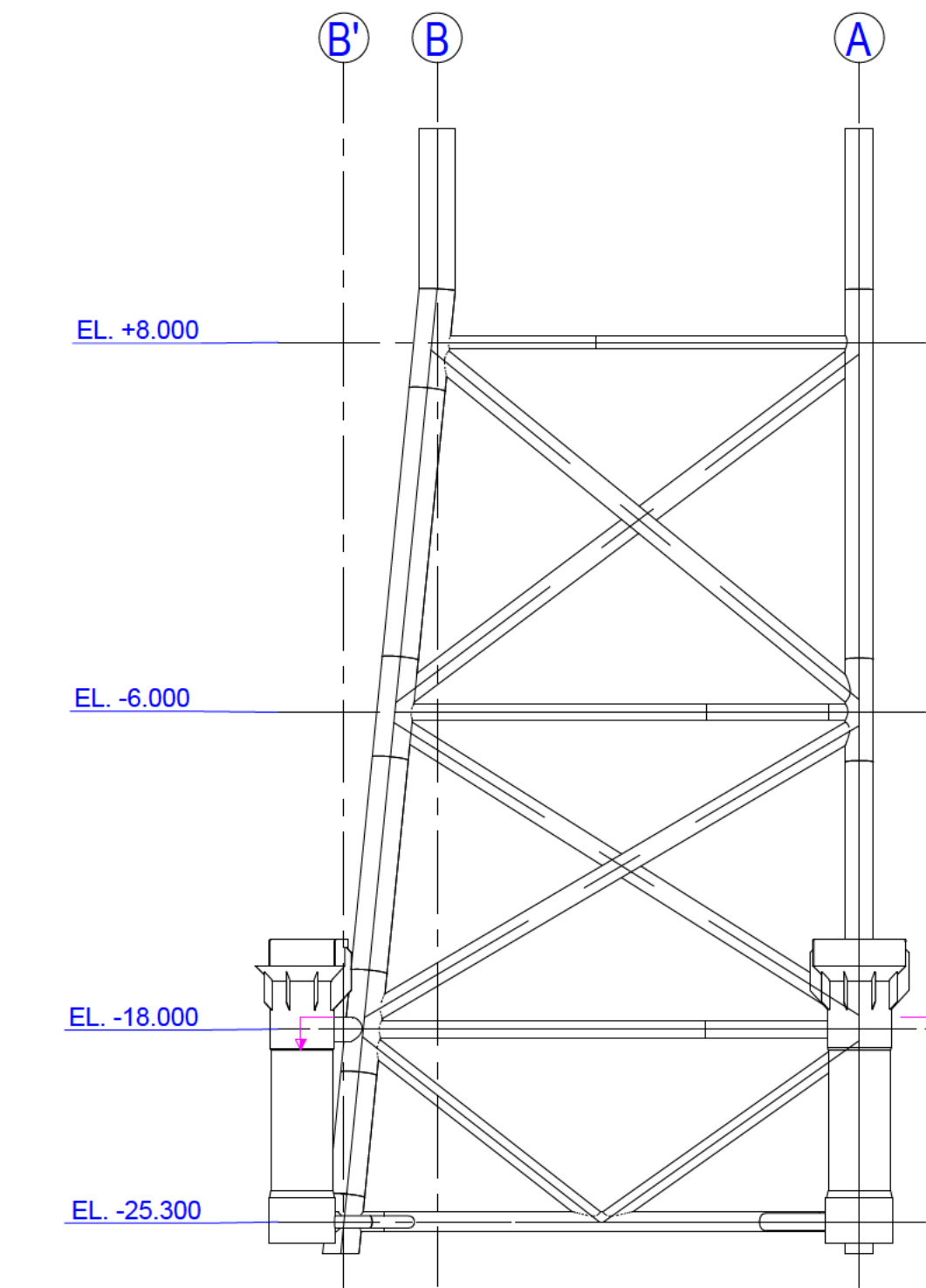
PLAN AT ELEVATION -18.000

GENERAL NOTES

- FOR GENERAL NOTES SEE DRAWING L7-F_A1001-0001
- ALL STEEL TO BE TYPE II (U.N.O.)
- ALL STEEL MARKED TYPE I

REFERENCE DRAWINGS

L7-F_A1001-0001	DRAWING INDEX AND GENERAL NOTES
L7-F_A1002-0001	ELEVATION ROW 2
L7-F_A1003-0001	ELEVATION ROW 1
L7-F_A1004-0001	ELEVATION ROW B
L7-F_A1005-0001	ELEVATION ROW A
L7-F_A1006-0001	PLAN AT EL. +8.000
L7-F_A1007-0001	PLAN AT EL. -6.000
L7-F_A1011-0001	CONDUCTOR GUIDES AT EL. -18.000
L7-F_A1013-0001	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1013-0002	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1014-0001	TYPICAL JOINT DETAILS
L7-F_A1050-0001	PLAN AT EL. -25.300



KEYPLAN

04	04-03-2025	APPROVED FOR CONSTRUCTION	5.1.2.e						
03	20-09-2024	FOR APPROVAL							
02	30-08-2024	FOR APPROVAL							
01	19-07-2024	FOR COMMENTS							
Rev	Date	Description	Drawn	Eng.	Check	Appr.	Client		

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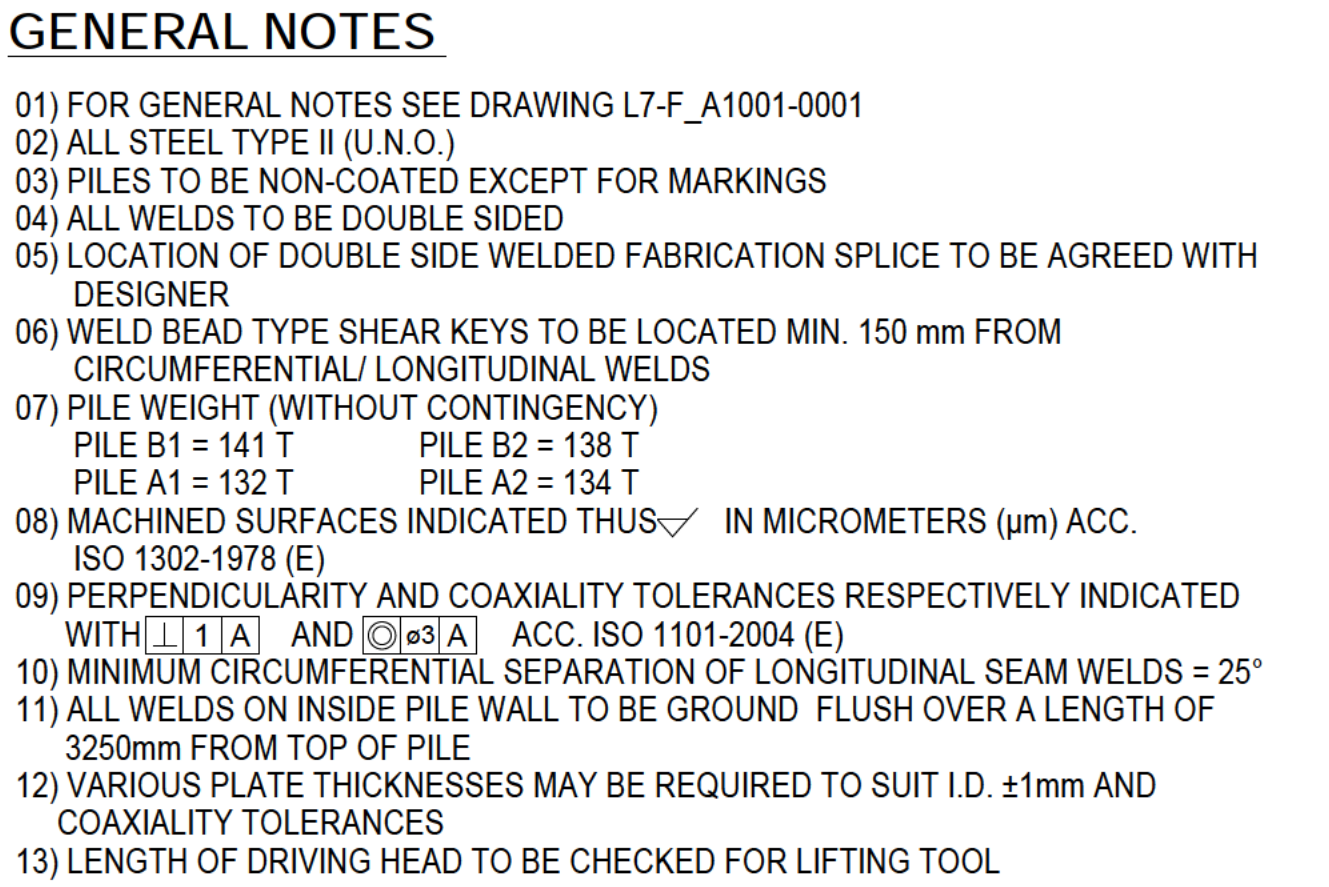
Project
L7-F Jacket Engineering

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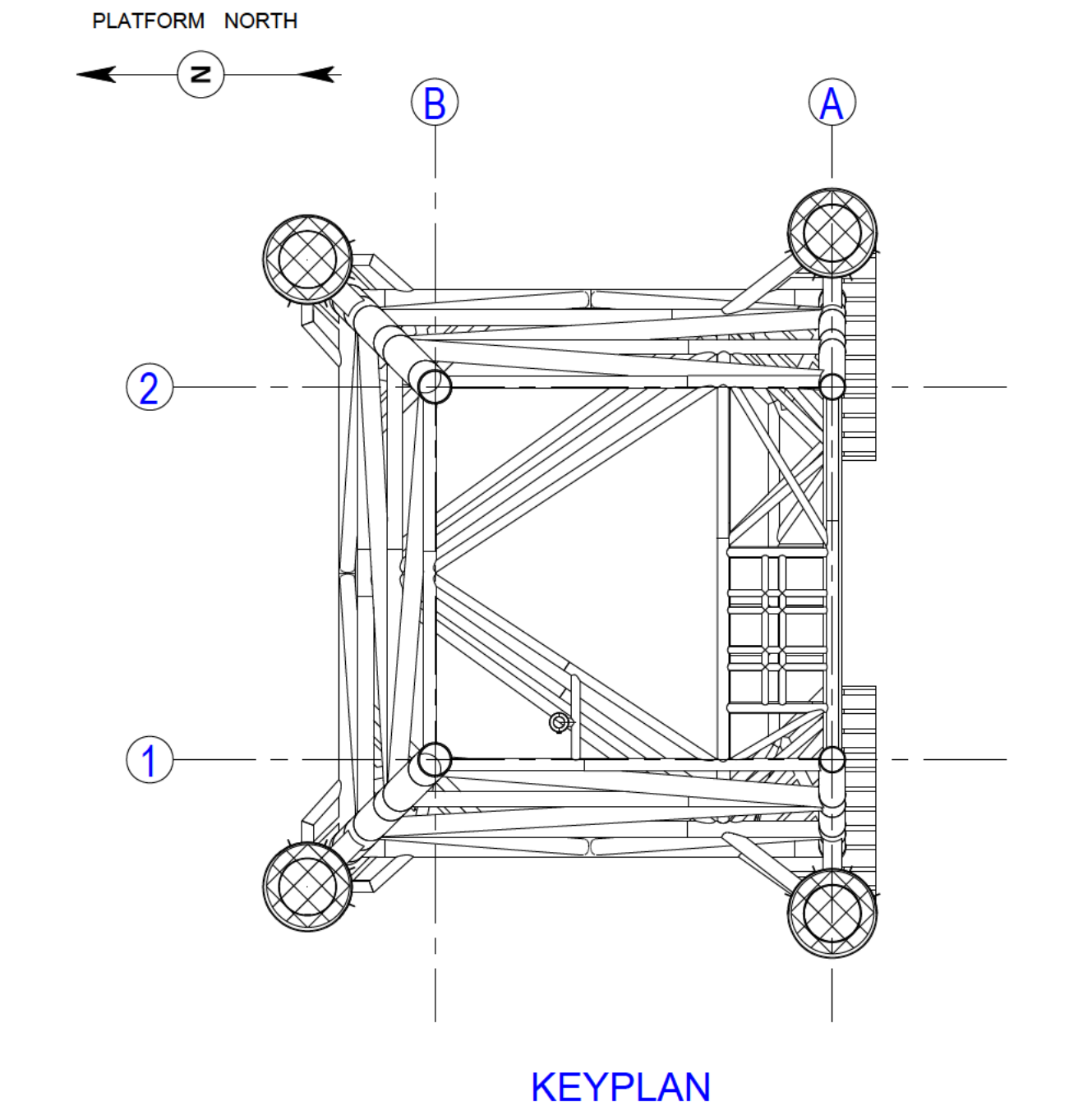
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Document Number
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L7-F_A1046-0002	PILES DETAILS



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06	06-06-2025	APPROVED FOR CONSTRUCTION					
05	04-03-2025	APPROVED FOR CONSTRUCTION					
04	17-01-2025	FOR APPROVAL					
03	20-09-2024	FOR APPROVAL					
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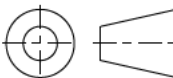
Eni Energy Netherlands

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Document

JACKET PILES



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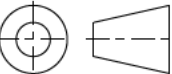
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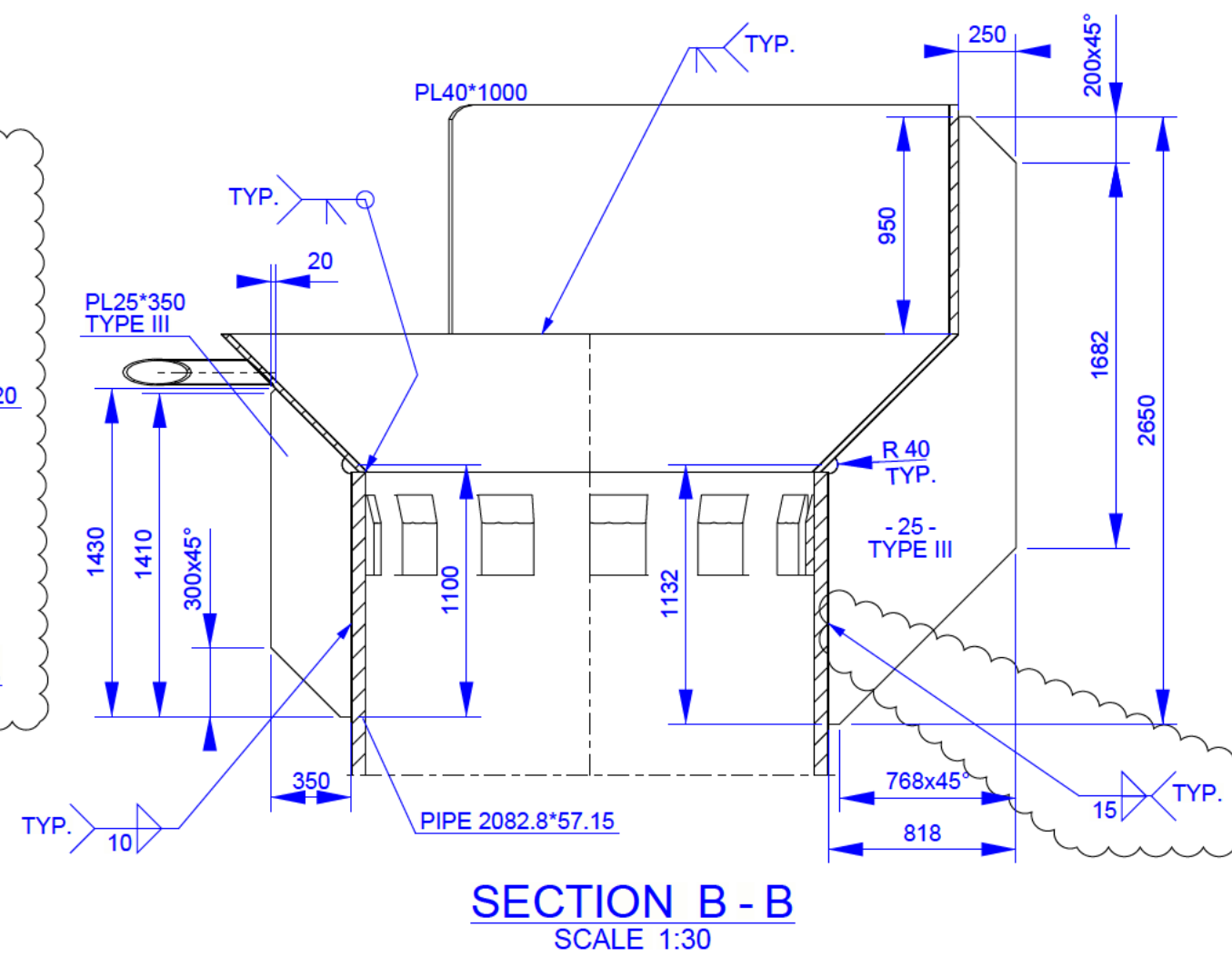
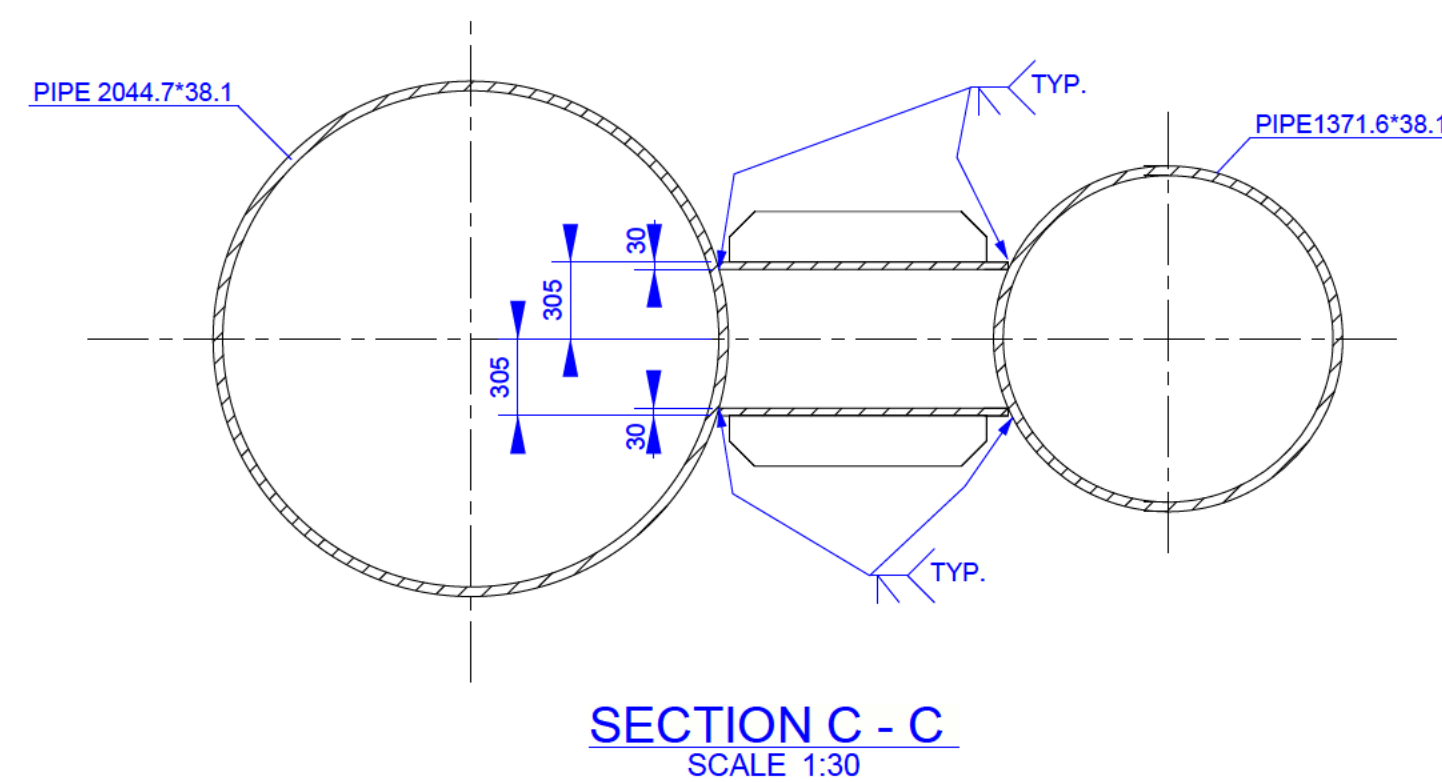
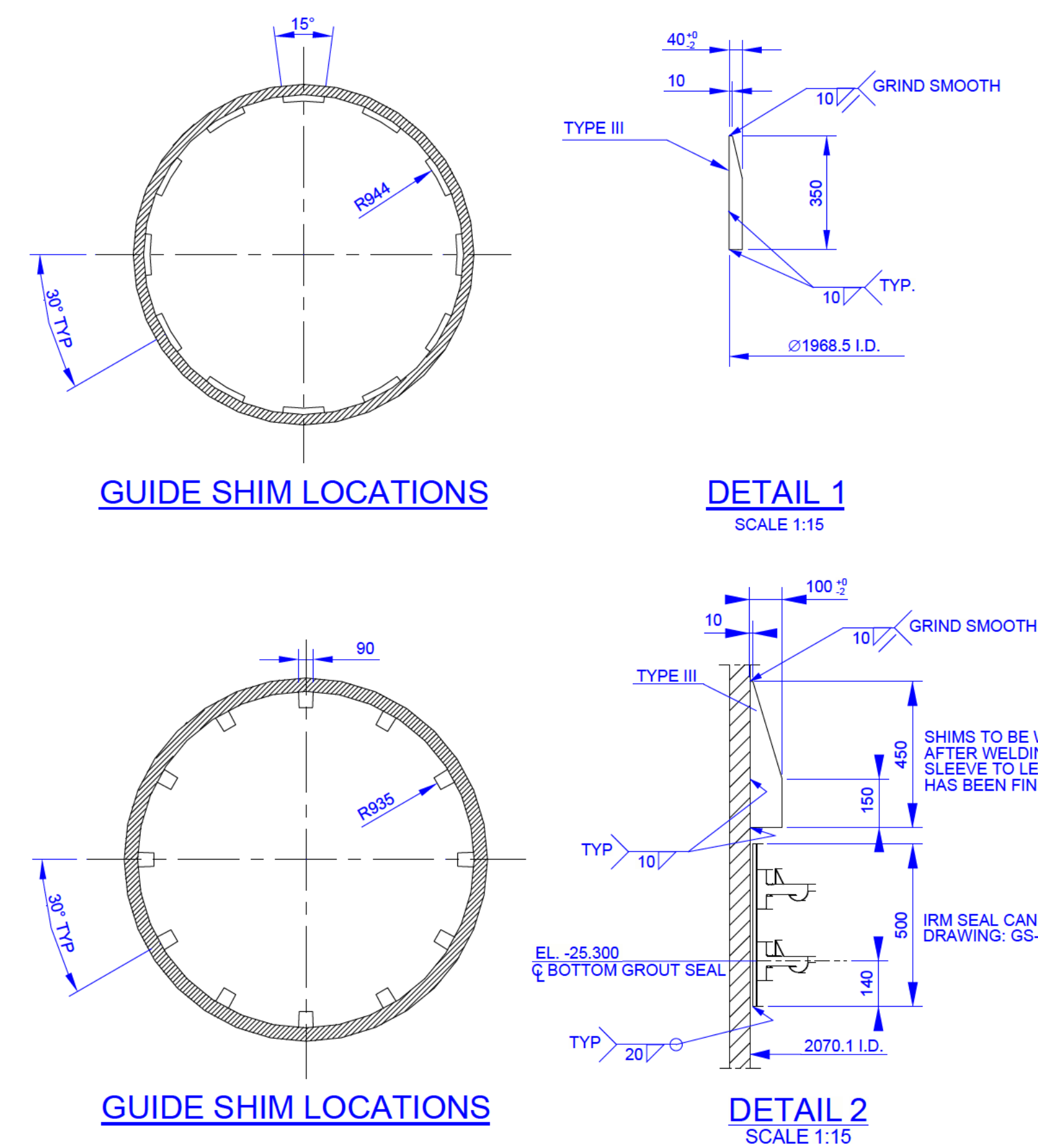
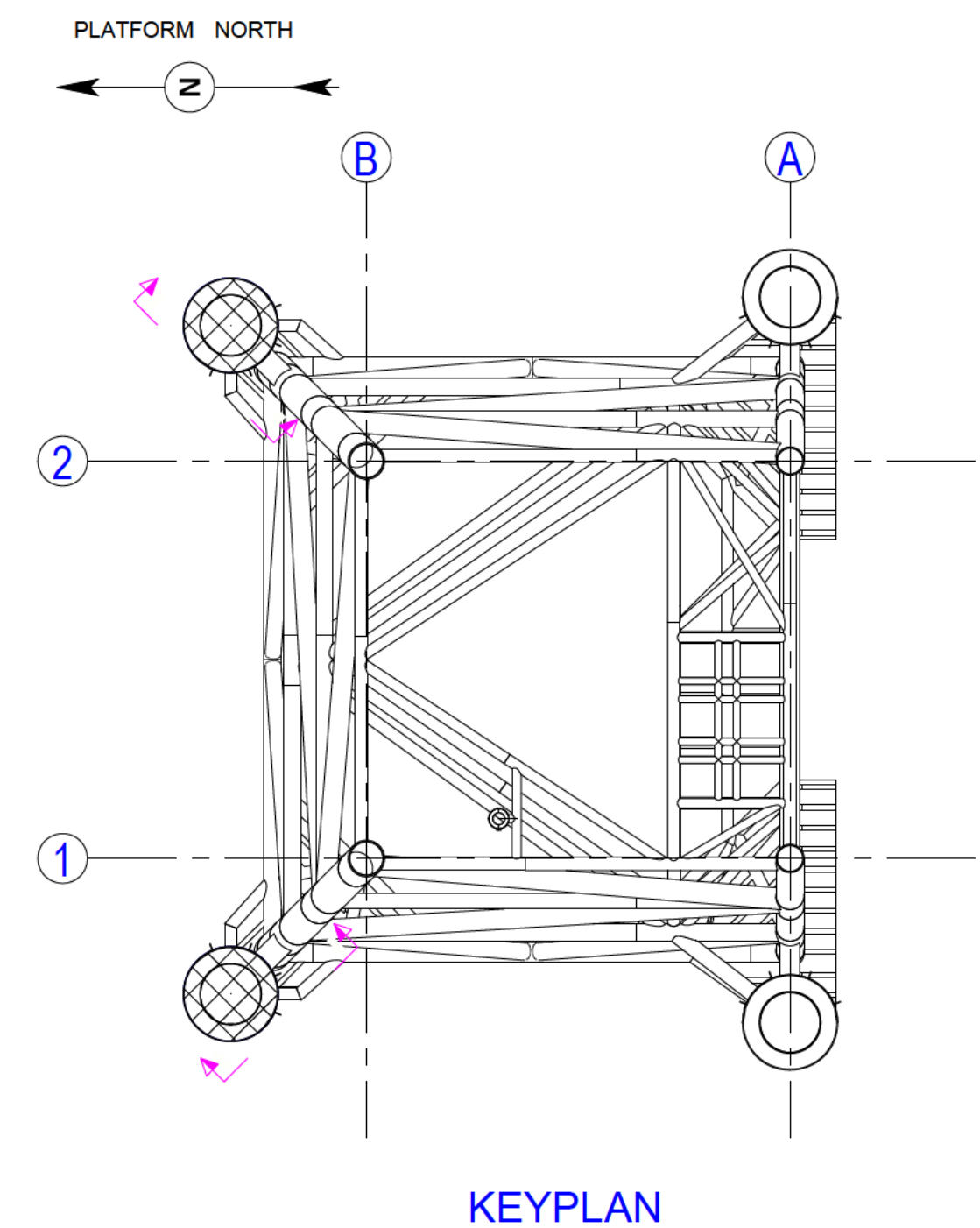
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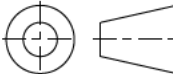


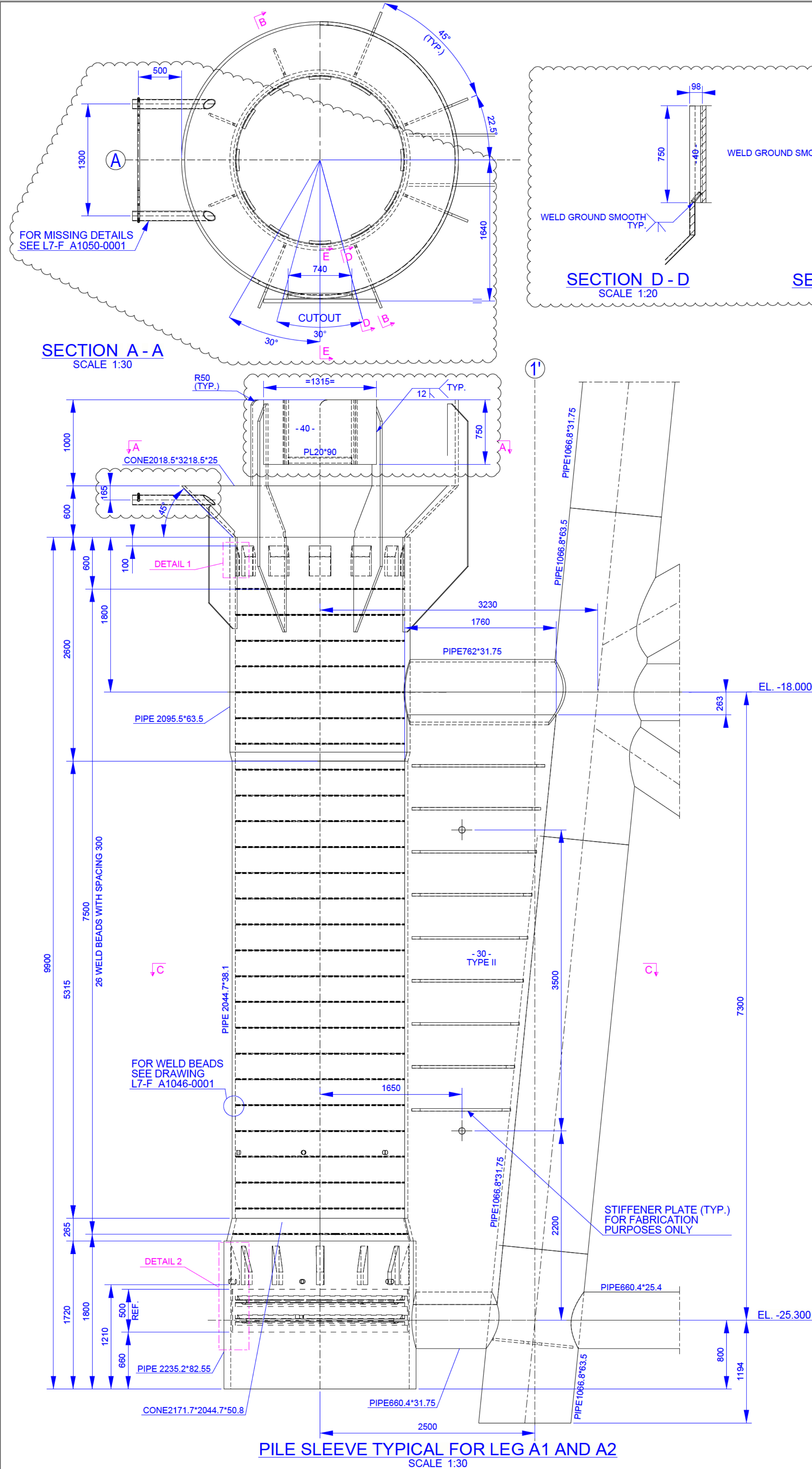
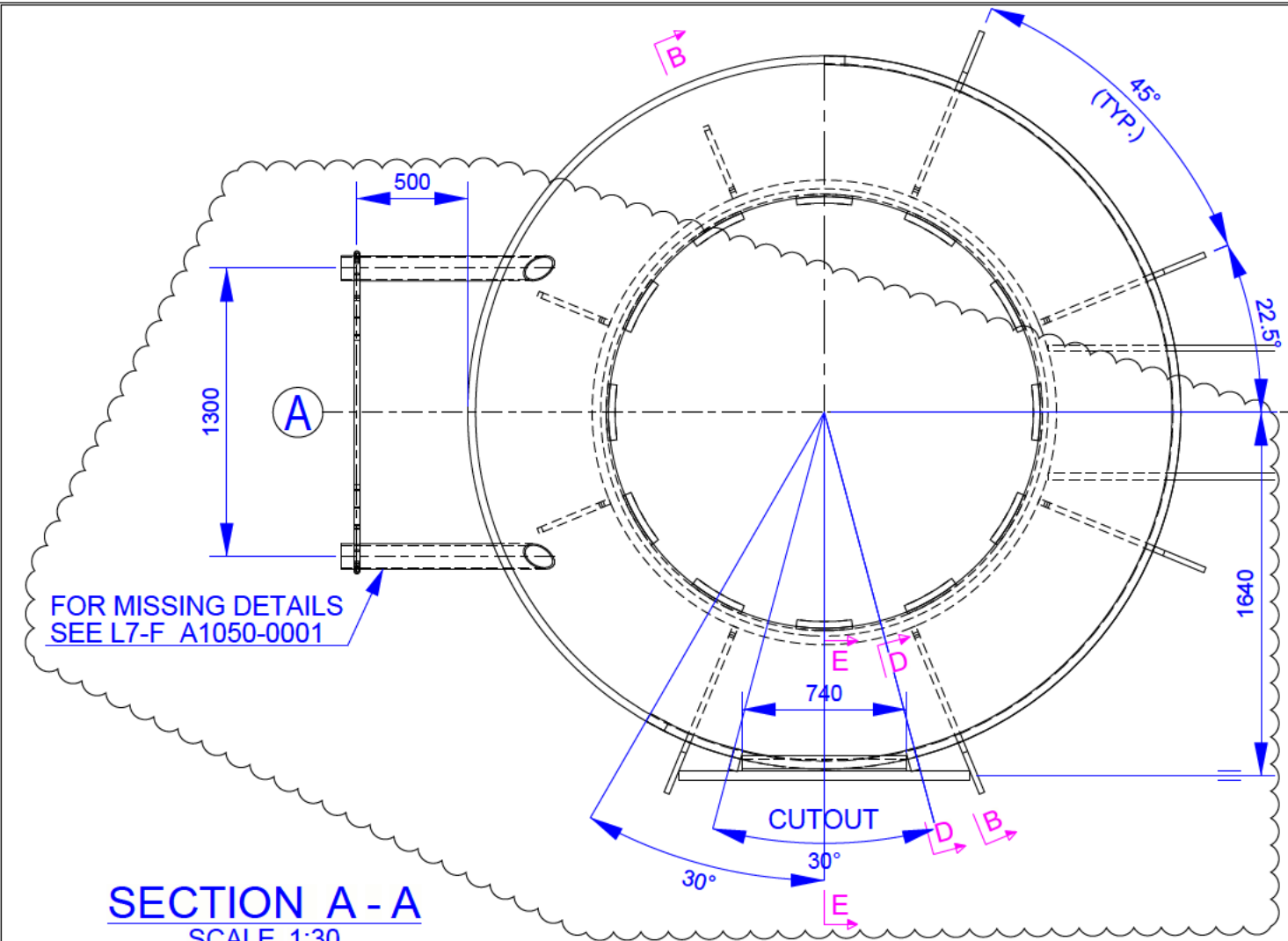
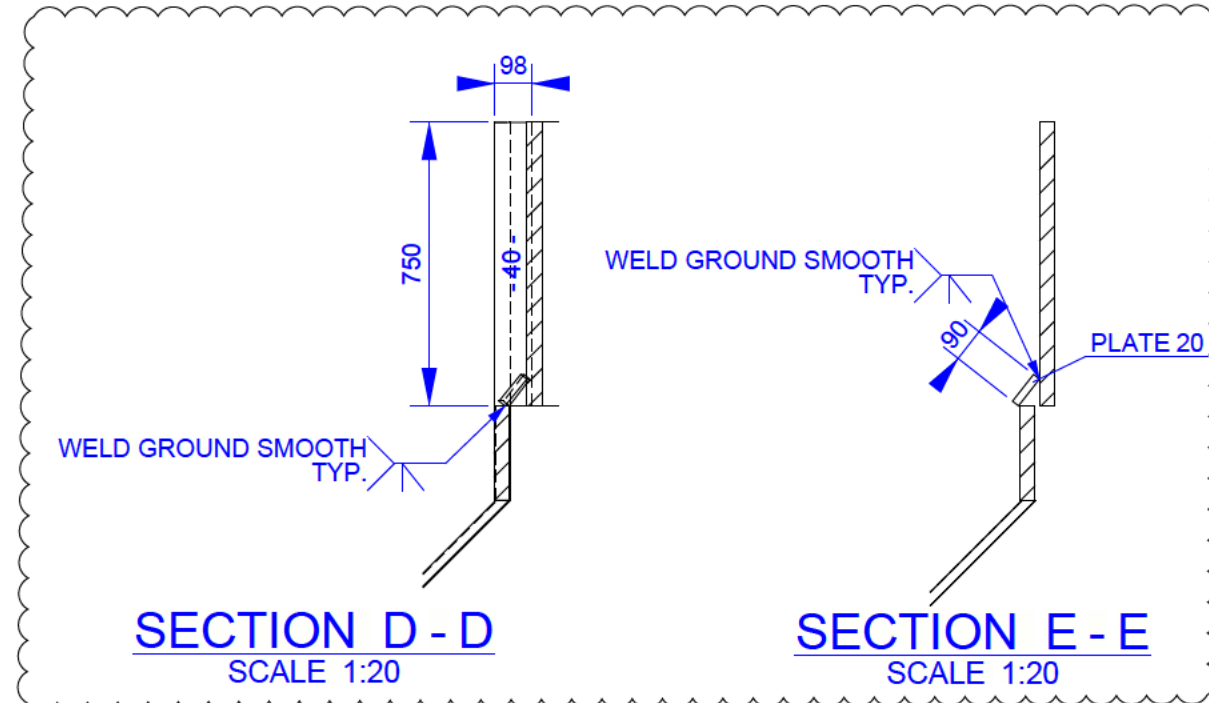
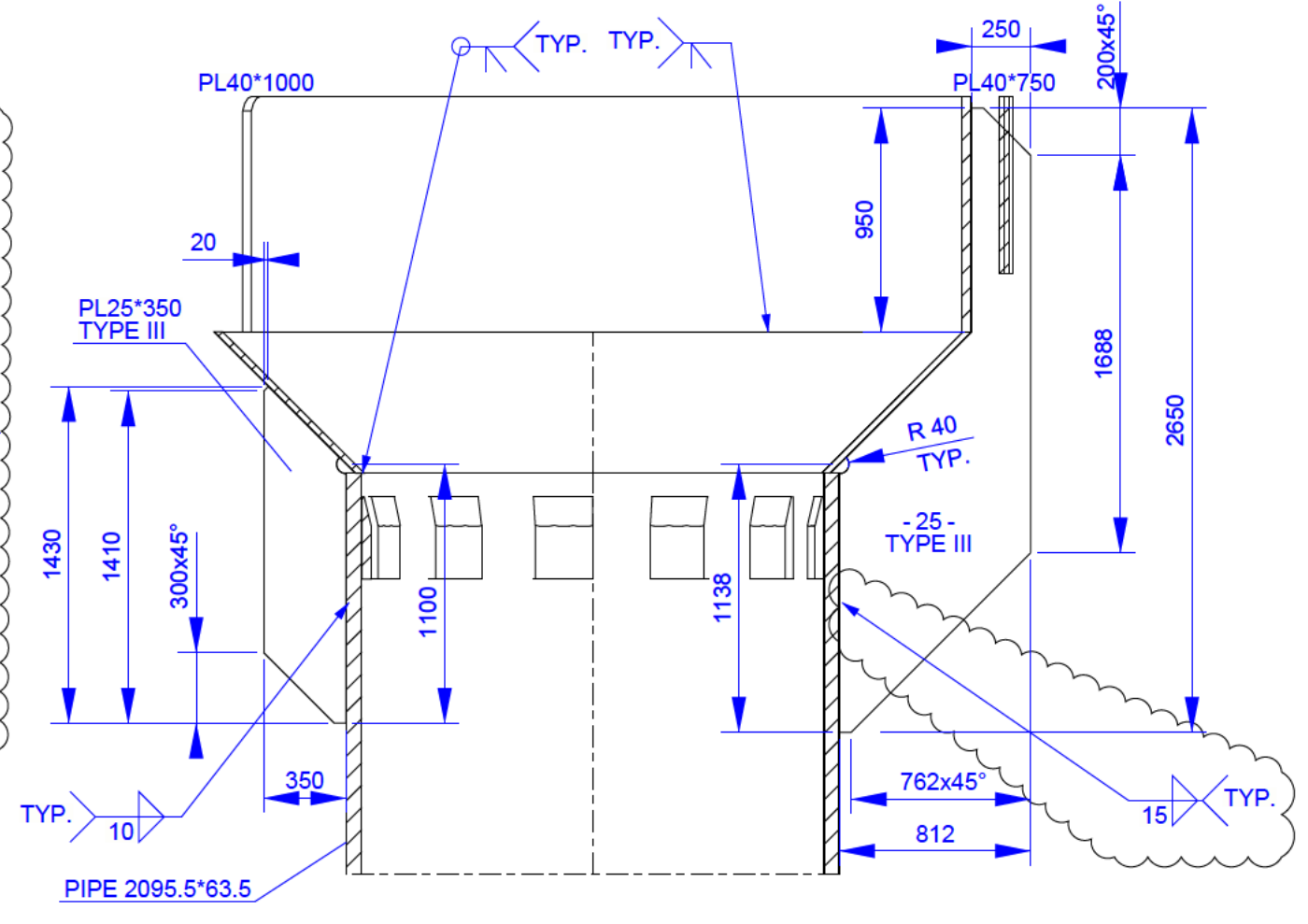
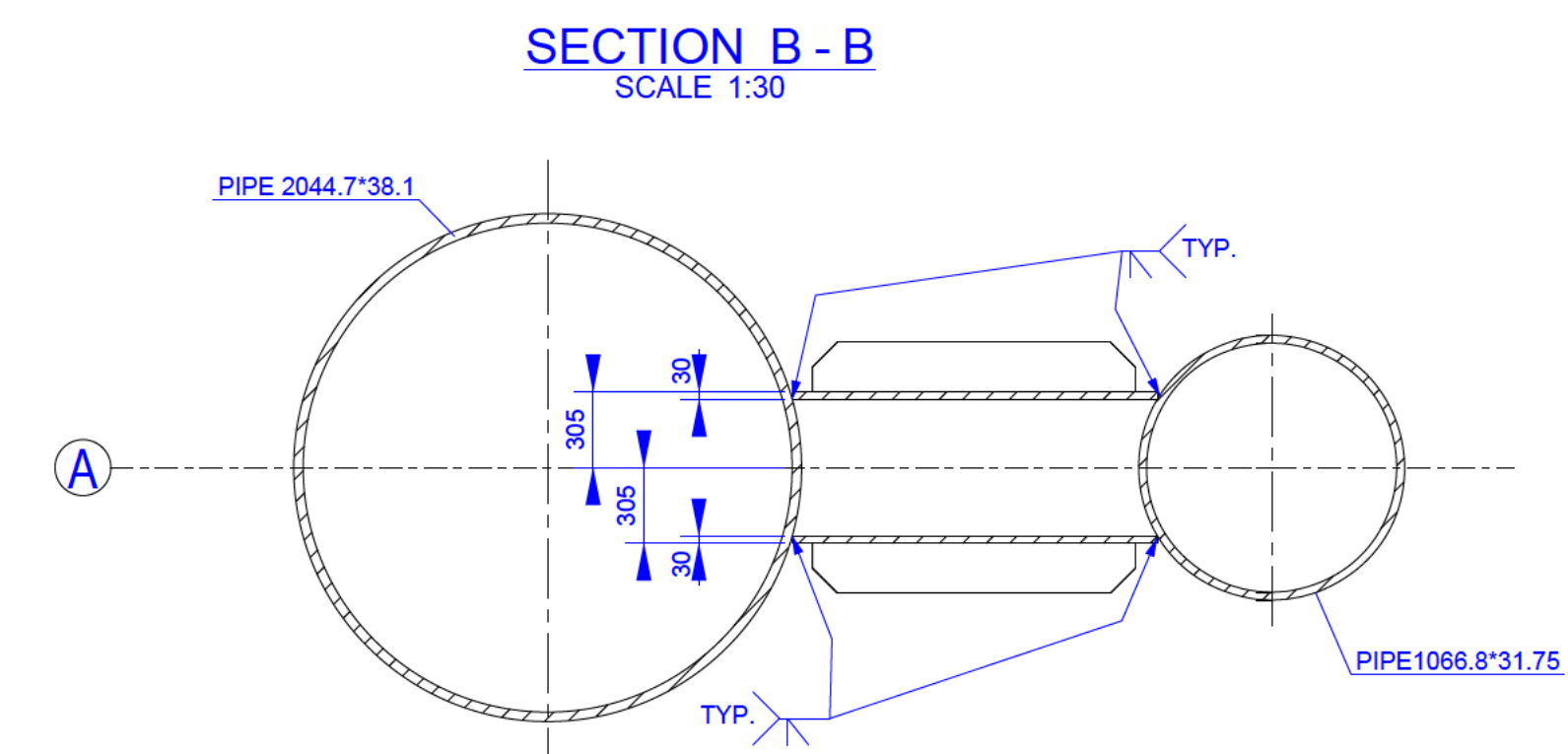
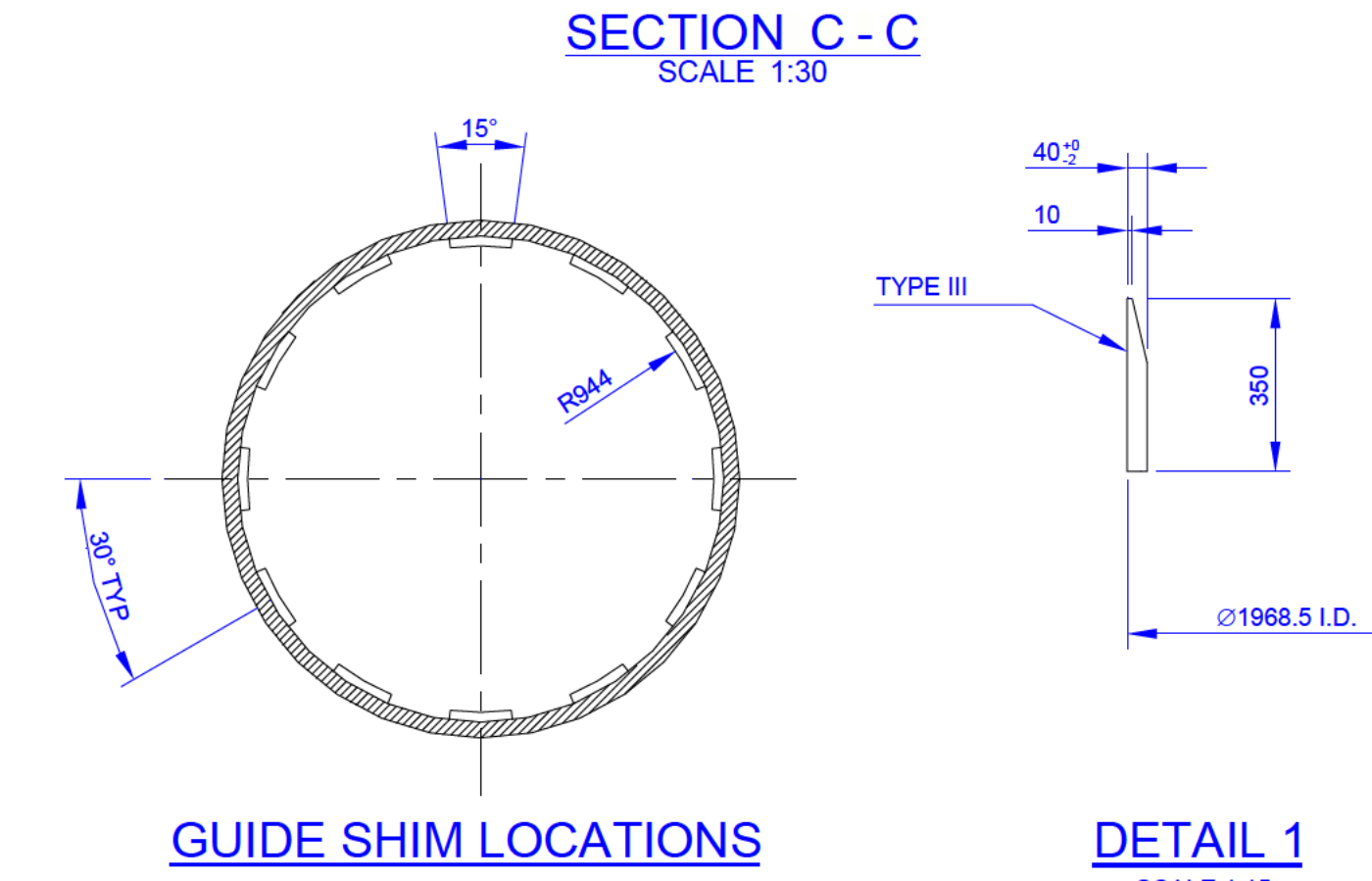
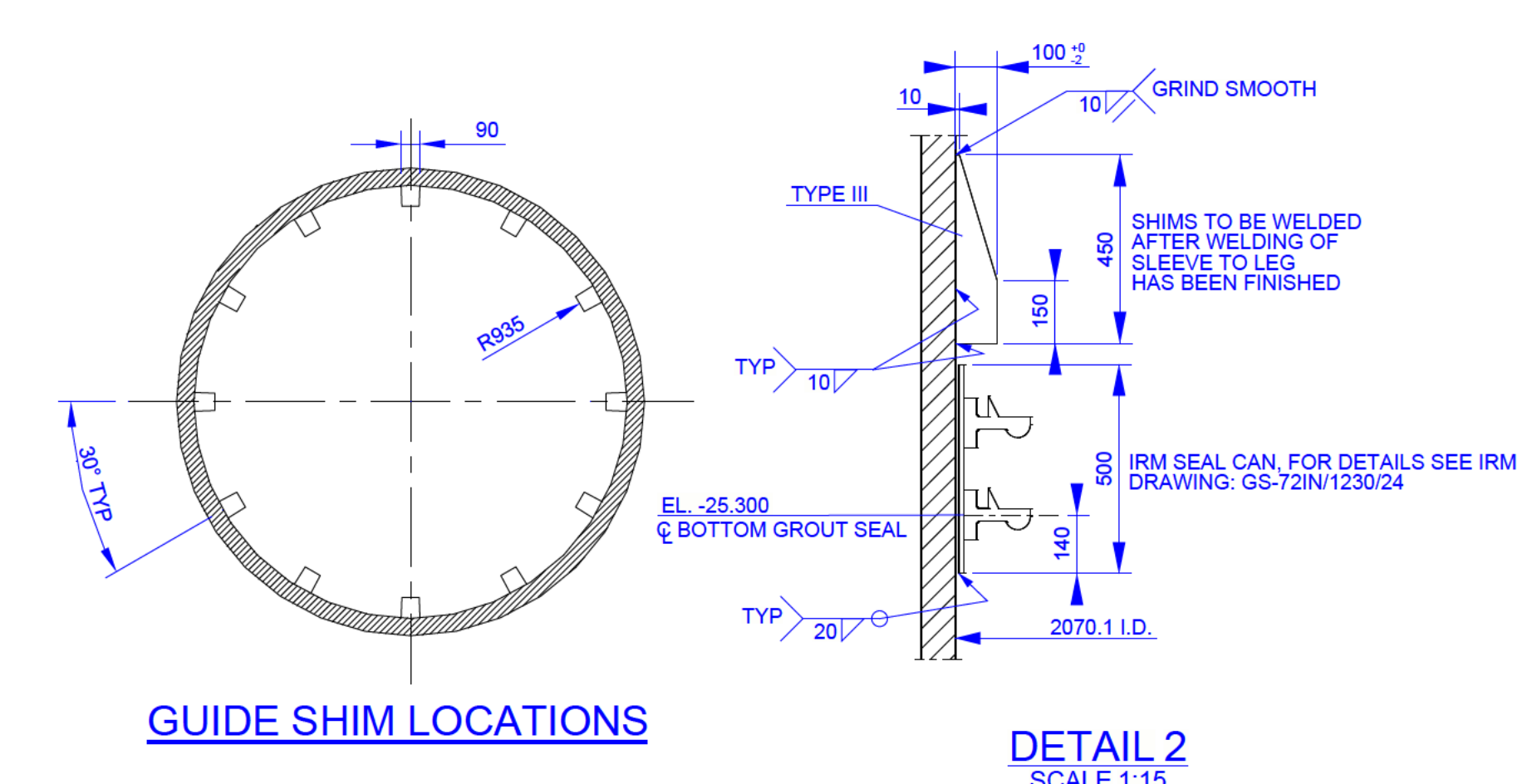
 <p>Jan Evertsenweg 12 3115 JA Schiedam The Netherlands +31(0) 103132100 info@enersea.nl</p>	<p>Client Eni Energy Netherlands</p> <p>Project L7-F Jacket Engineering</p> <p>Document JACKET PLAN AT EL. -25.300</p>
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- FOR GENERAL NOTES SEE DRAWING L7-F_A1001-0001
- ALL STEEL TO BE TYPE II (U.N.O.)
- ALL STEEL MARKED  TYPE I

L7-F_A1001-0001	DRAWING INDEX AND GENERAL NOTES
L7-F_A1002-0001	ELEVATION ROW 2
L7-F_A1003-0001	ELEVATION ROW 1
L7-F_A1004-0001	ELEVATION ROW B
L7-F_A1005-0001	ELEVATION ROW A
L7-F_A1006-0001	PLAN AT EL. +8.000
L7-F_A1007-0001	PLAN AT EL. -6.000
L7-F_A1008-0001	PLAN AT EL. -18.000
L7-F_A1013-0001	TYPICAL WELDING DETAILS - SHEET 1
L7-F_A1013-0002	TYPICAL WELDING DETAILS - SHEET 2
L7-F_A1014-0001	TYPICAL JOINT DETAILS - SHEET 1
L7-F_A1053-0001	DOCKING GUIDE AT EL. -25.300



05	12-08-2025	REVISED AS INDICATED	5.1.2.e				
04	04-03-2025	APPROVED FOR CONSTRUCTION					
03	20-09-2024	FOR APPROVAL					
02	30-08-2024	FOR APPROVAL					
01	19-07-2024	FOR COMMENTS					
Rev	Date	Description	Drawn	Eng.	Check	Appr.	Client
 enersea [®]			Client Eni Energy Netherlands				
Jan Evertsenweg 12 3115 JA Schiedam The Netherlands +31(0) 103 132100 info@enersea.nl			Project L7-F Jacket Engineering				
			Document JACKET PILE SLEEVES ROW B				
Client Doc. Number: L7-F_A1051-0001			 Scale: 1:30 Size: A1				
Client Doc. Number: L7-F_A1051-0001			Document Number 24016-20-DWG-010031-01				

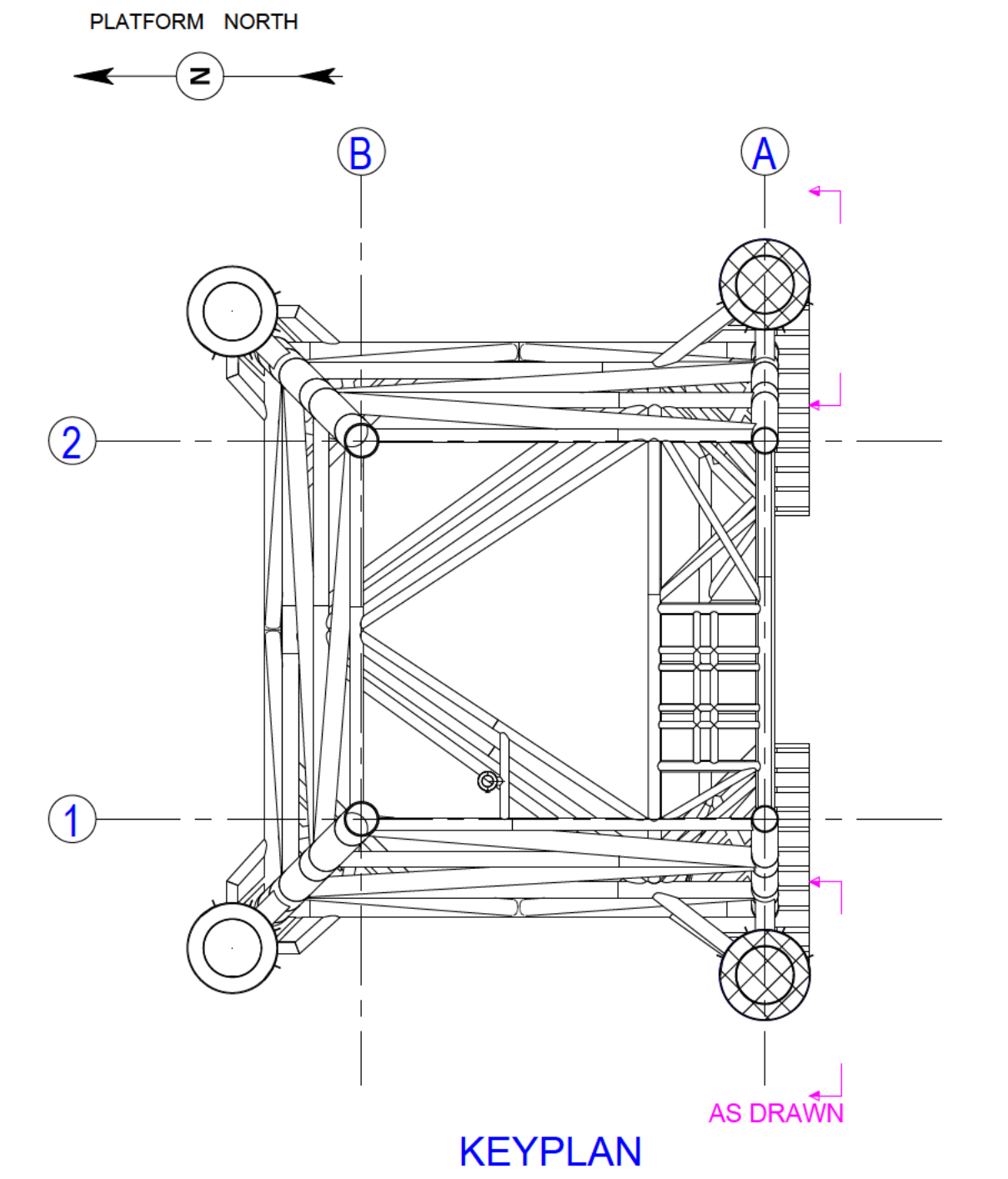


GENERAL NOTES

- FOR GENERAL NOTES SEE DRAWING L7-F_A-1001-0001
- ALL STEEL TYPE I (U.N.O.)
- GROUT SEAL TO BE SUPPLIED BY FABRICATION CONTRACTOR
- GROUT SEAL DETAILS TO BE REVIEWED BY FABRICATOR/VENDOR
- THIS DRAWING IS SUBJECT TO REVIEW BY THE INSTALLATION CONTRACTOR
- RAT HOLES NOT ALLOWED IN SHEAR PLATES
- CONE AND PILE CATCHER TO BE PAINTED IN BLACK AND YELLOW (NON-REFLECTIVE)

REFERENCE DRAWINGS

L7-F_A1001-0001	DRAWING INDEX AND GENERAL NOTES
L7-F_A1002-0001	ELEVATION ROW 2
L7-F_A1003-0001	ELEVATION ROW 1
L7-F_A1005-0001	ELEVATION ROW A
L7-F_A1008-0001	PLAN ET EL. -18.000
L7-F_A1050-0001	PLAN ET EL. -25.300
L7-F_A1046-0001	PILES
IRM EUROPE: GS-72IN/1230/24	GROUT SEAL FOR 1828.8 (72") - SKIRT PILE SLEEVE SIZE : I.D. 2070 mm



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Client Eni Energy Netherlands									
Project L7-F Jacket Engineering									
Document JACKET PILE SLEEVES ROW A									
Client Doc. Number: L7-F_A1052-0001									
Document Number 24016-20-DWG-010032-01									