

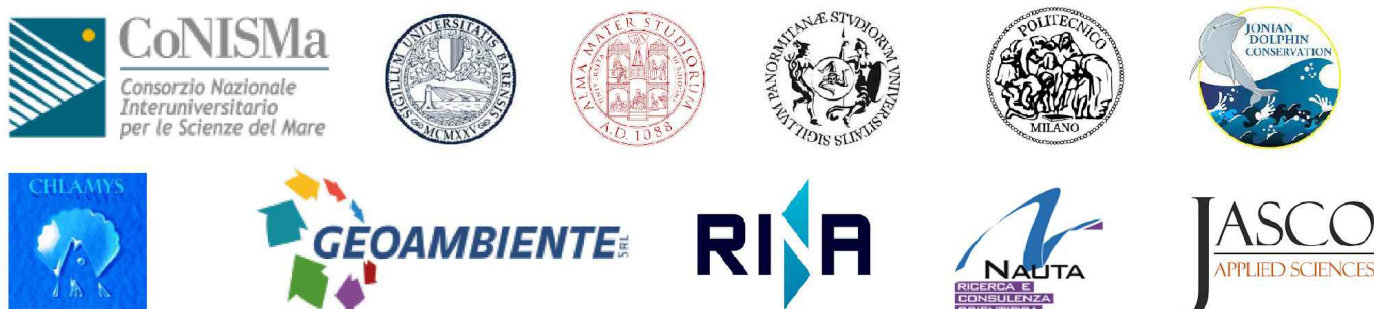
PROGETTO PER LA REALIZZAZIONE DI UN IMPIANTO PER LA
PRODUZIONE DI ENERGIA MEDIANTE LO SFRUTTAMENTO DEL VENTO
NEL MARE ADRIATICO MERIDIONALE - LUPIAE MARIS
35 WTG – 525 MW

PROGETTO DEFINITIVO - SIA

Progettazione e SIA



Indagini ambientali e studi specialistici



Studio misure di mitigazione e compensazione



supervisione scientifica

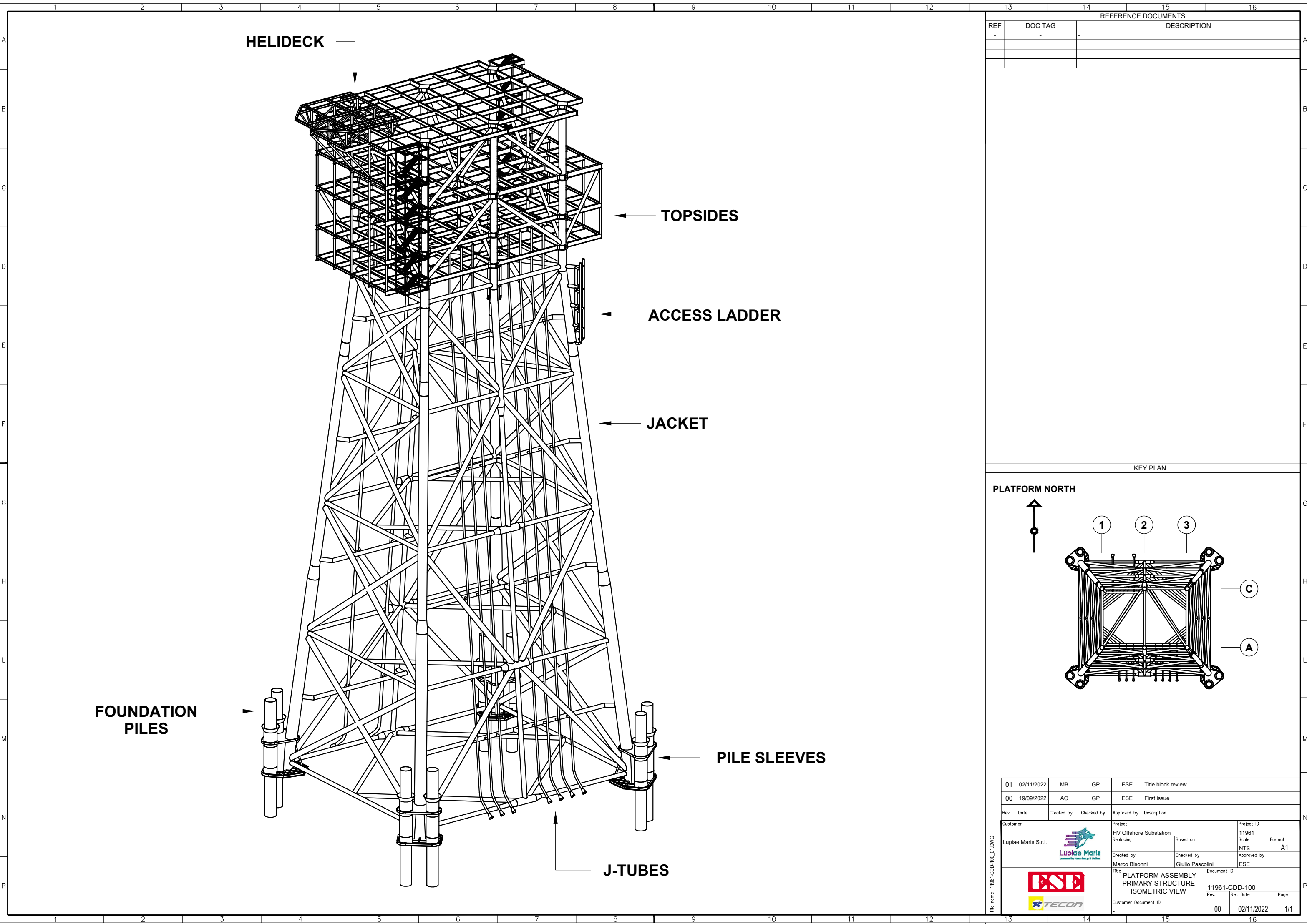


4. STAZIONE DI TRASFORMAZIONE OFFSHORE

T.4.2 Sottostazione Offshore - elaborati grafici strutture metalliche

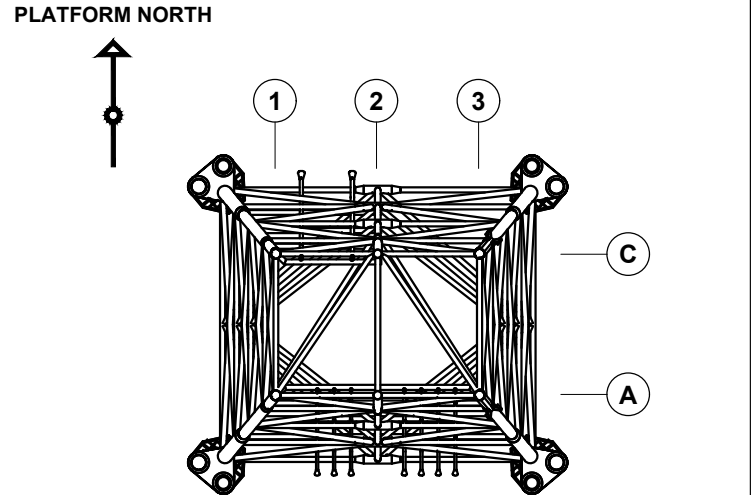
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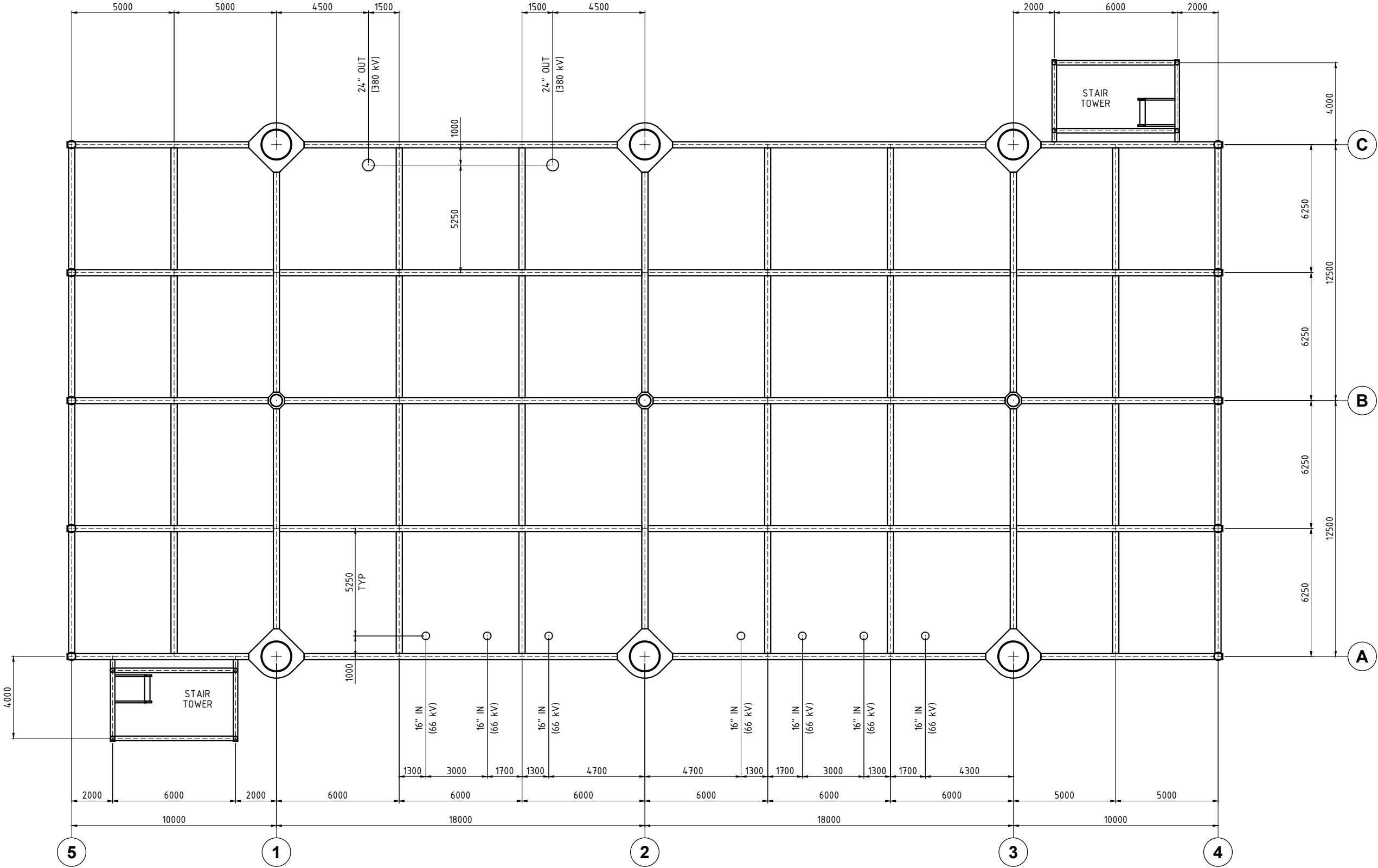
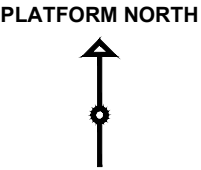


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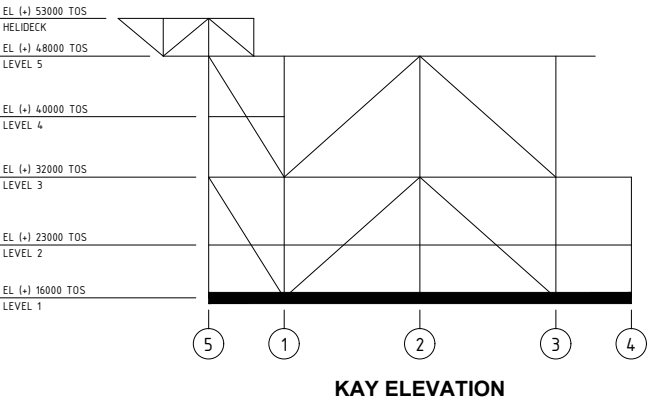
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		Marco Bisonni	Giulio Pascolini	ESE		
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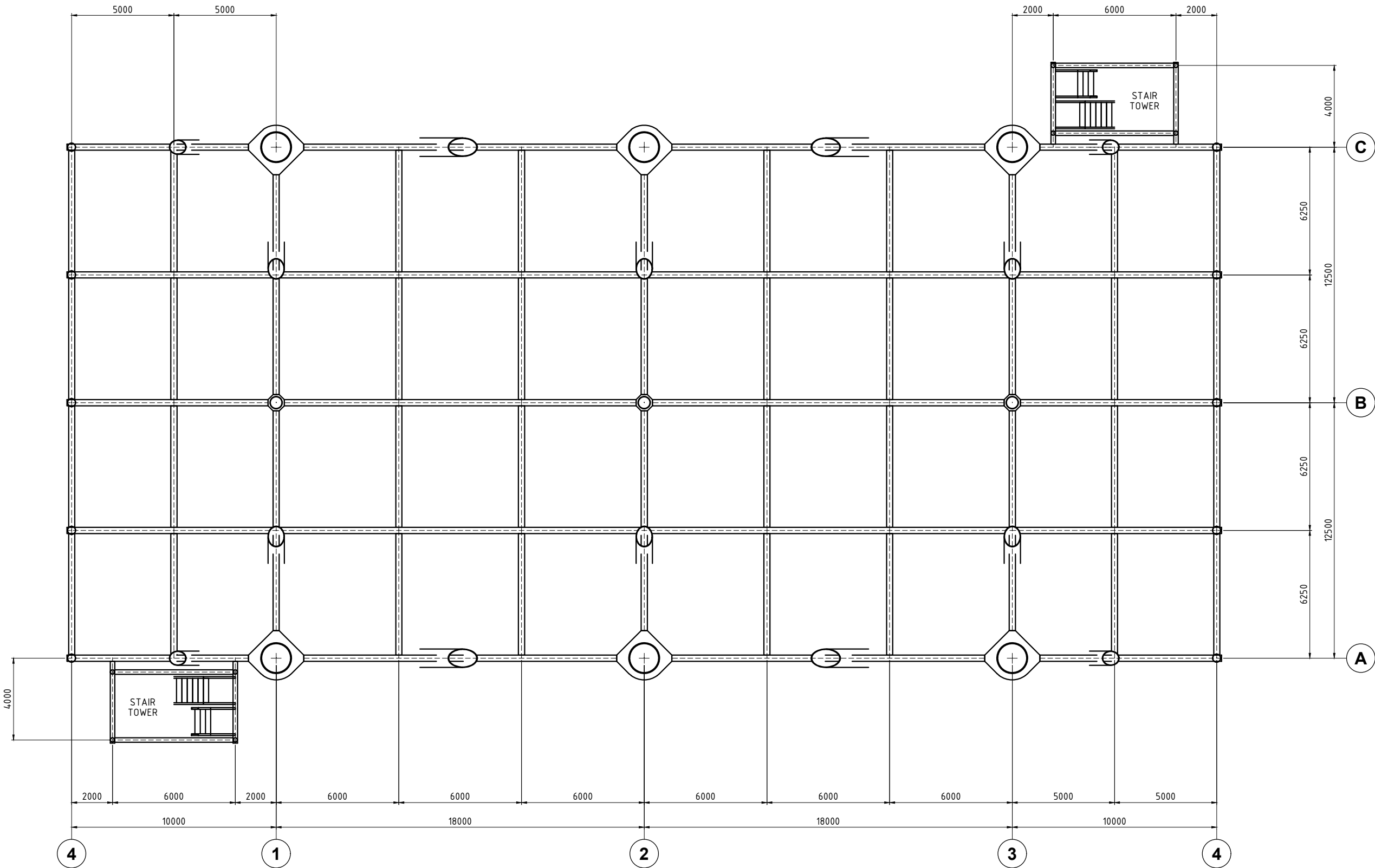
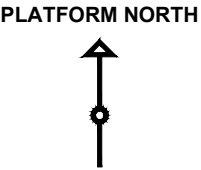


LEVEL 1 - PLAN AT EL (+) 16000 TOS

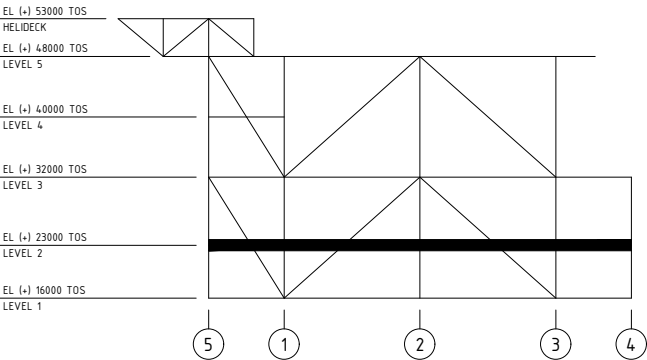


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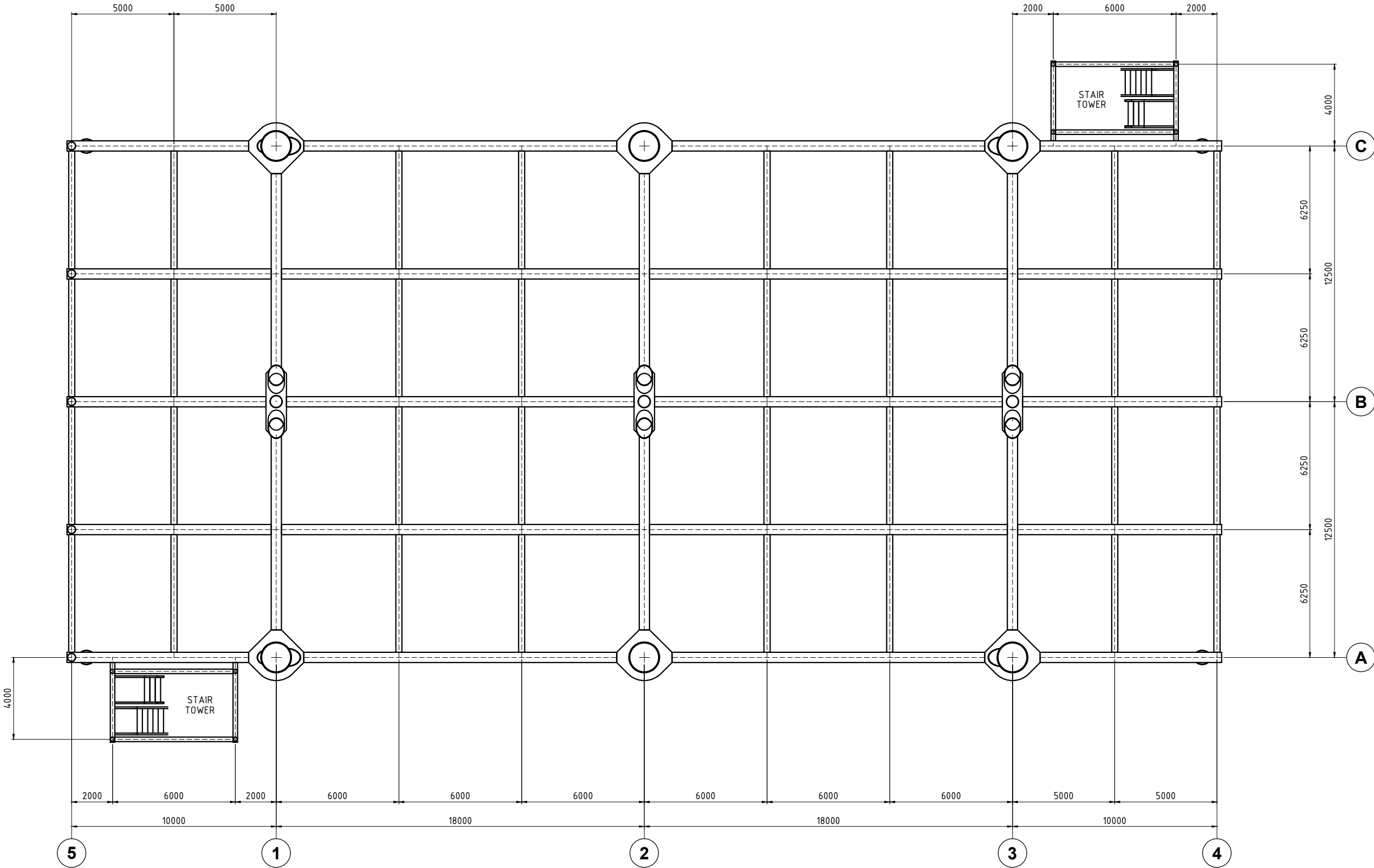
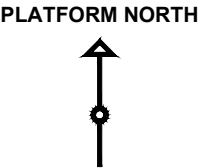
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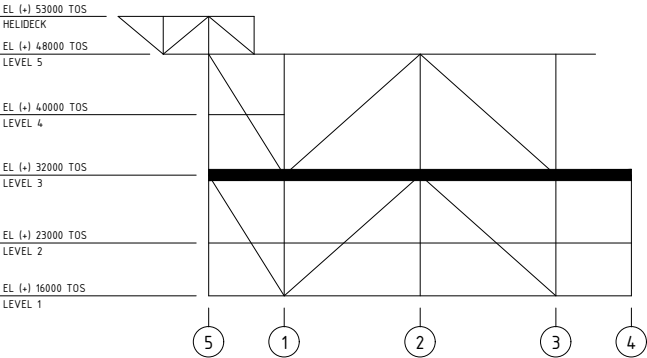
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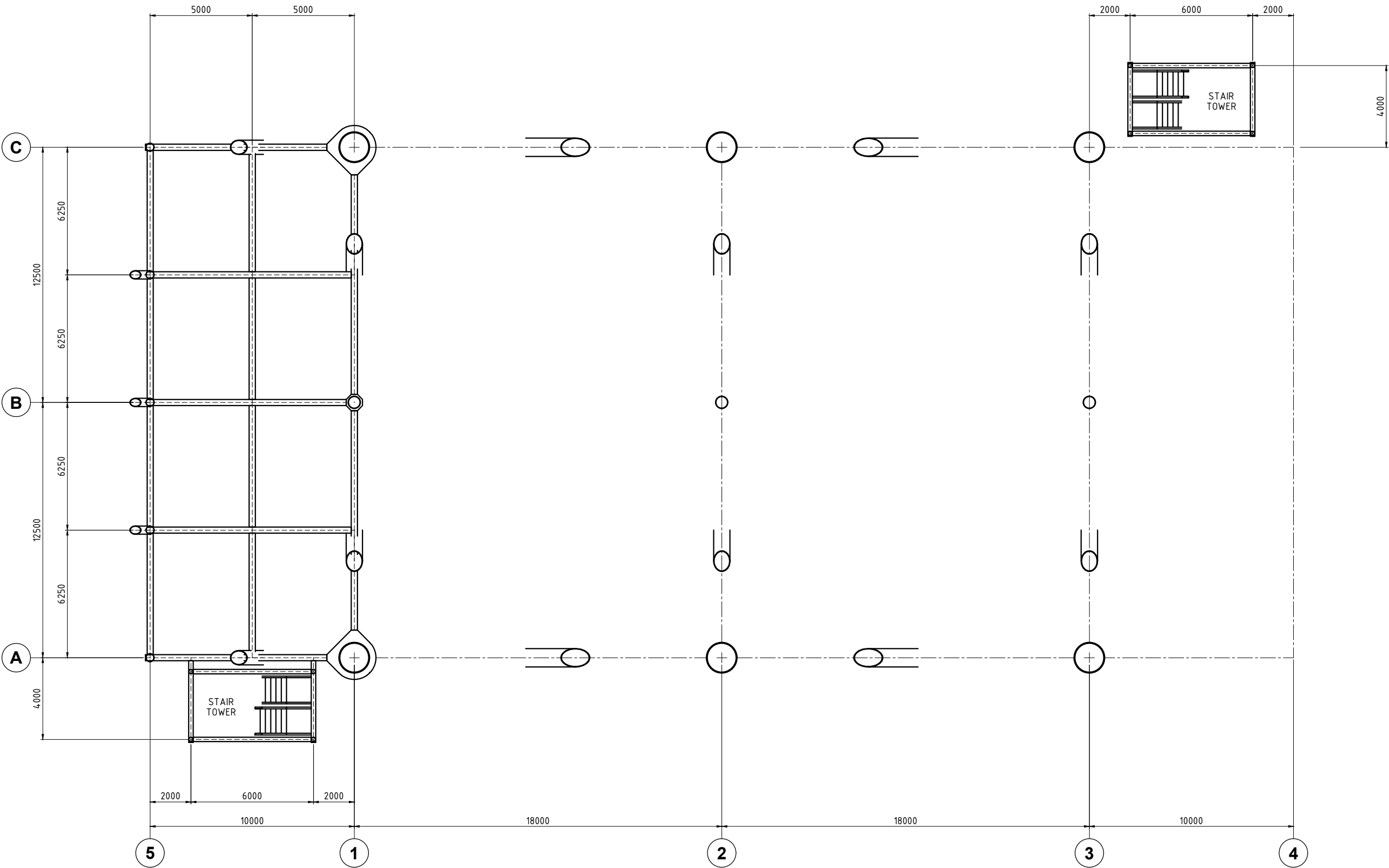
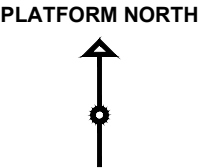
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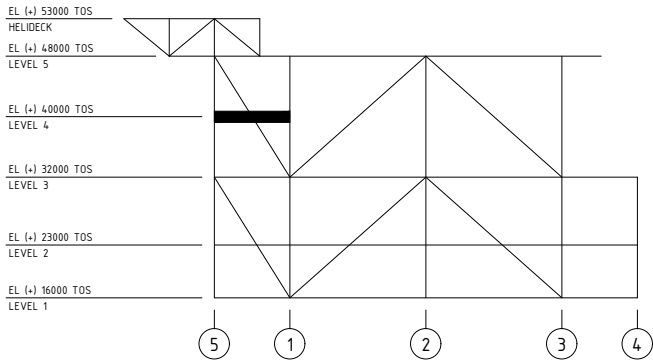
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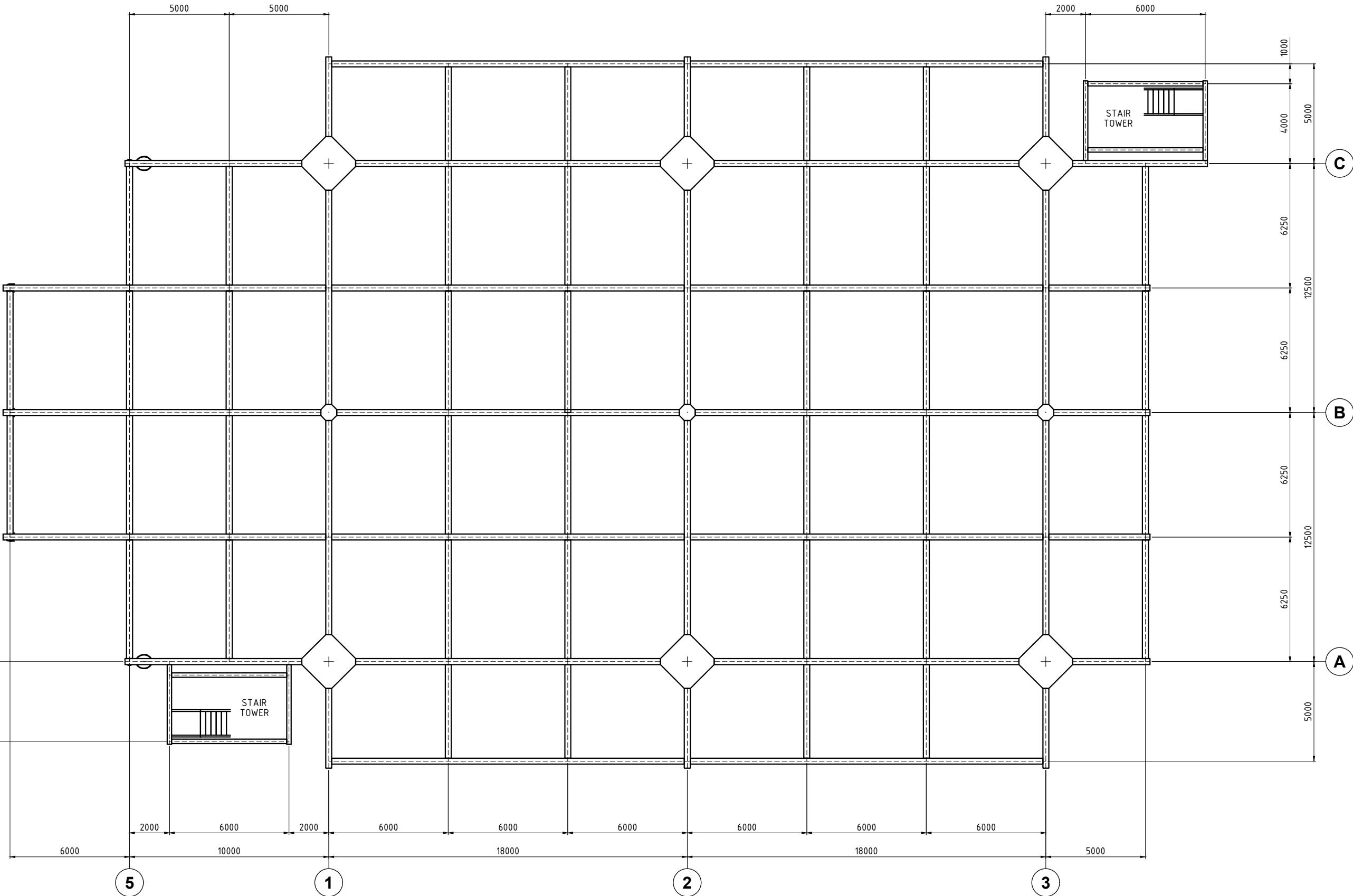
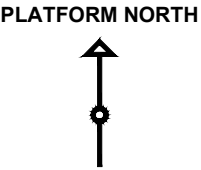
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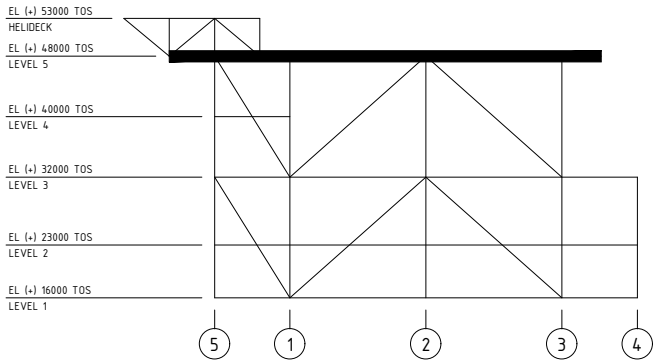
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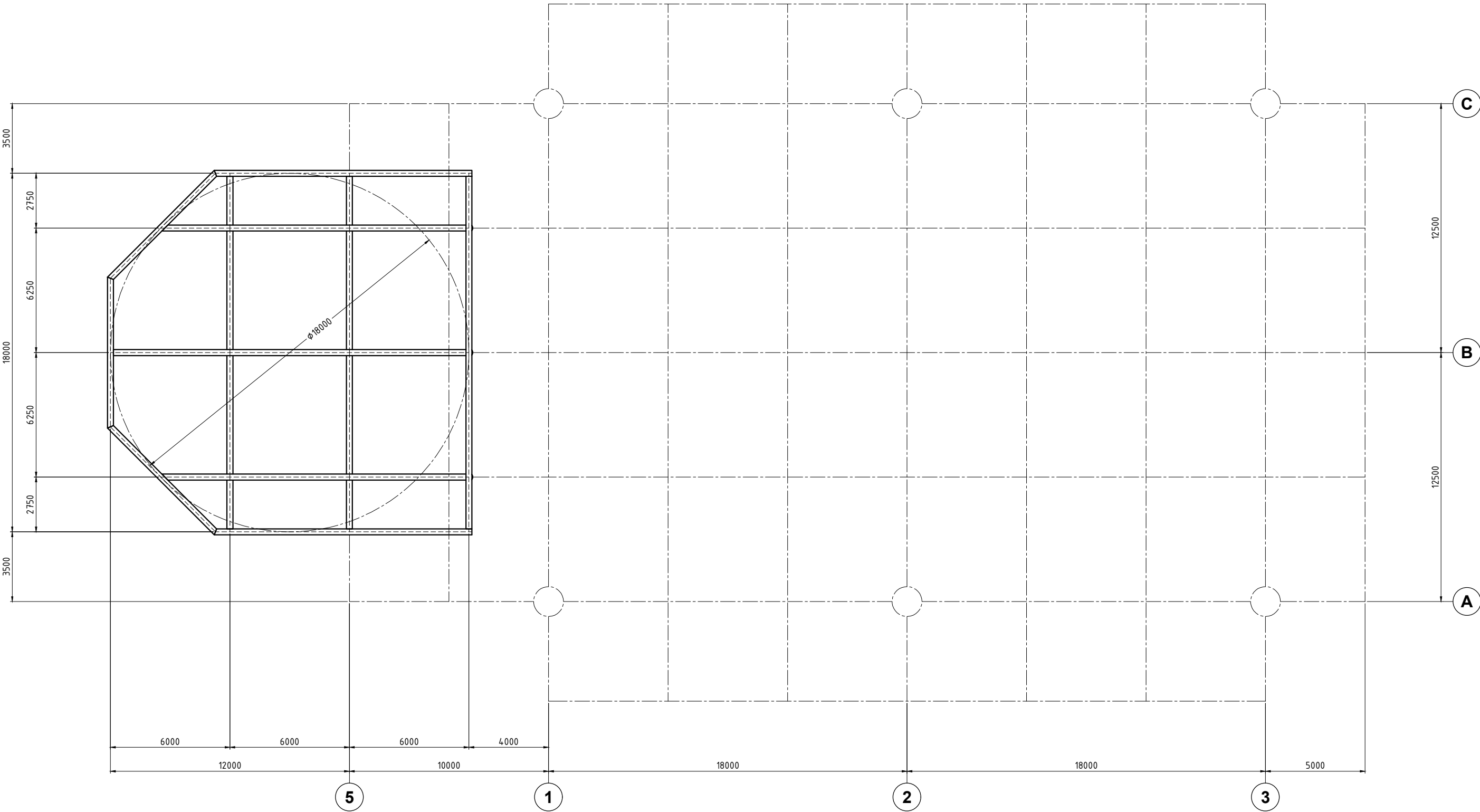
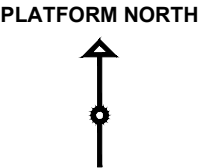
LEVEL 5 - PLAN AT EL (+) 48000 TOS



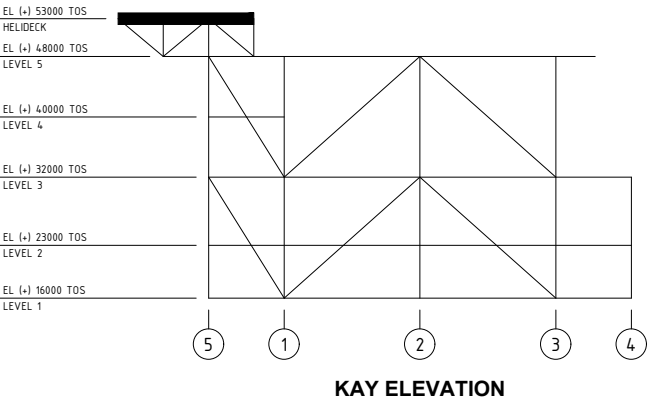
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HELIDECK - PLAN AT EL (+) 53000 TOS



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EL (+) 48000 TOS
LEVEL 5

EL (+) 40000 TOS
LEVEL 4

EL (+) 32000 TOS
LEVEL 3

EL (+) 23000 TOS
LEVEL 2

EL (+) 16000 TOS
LEVEL 1

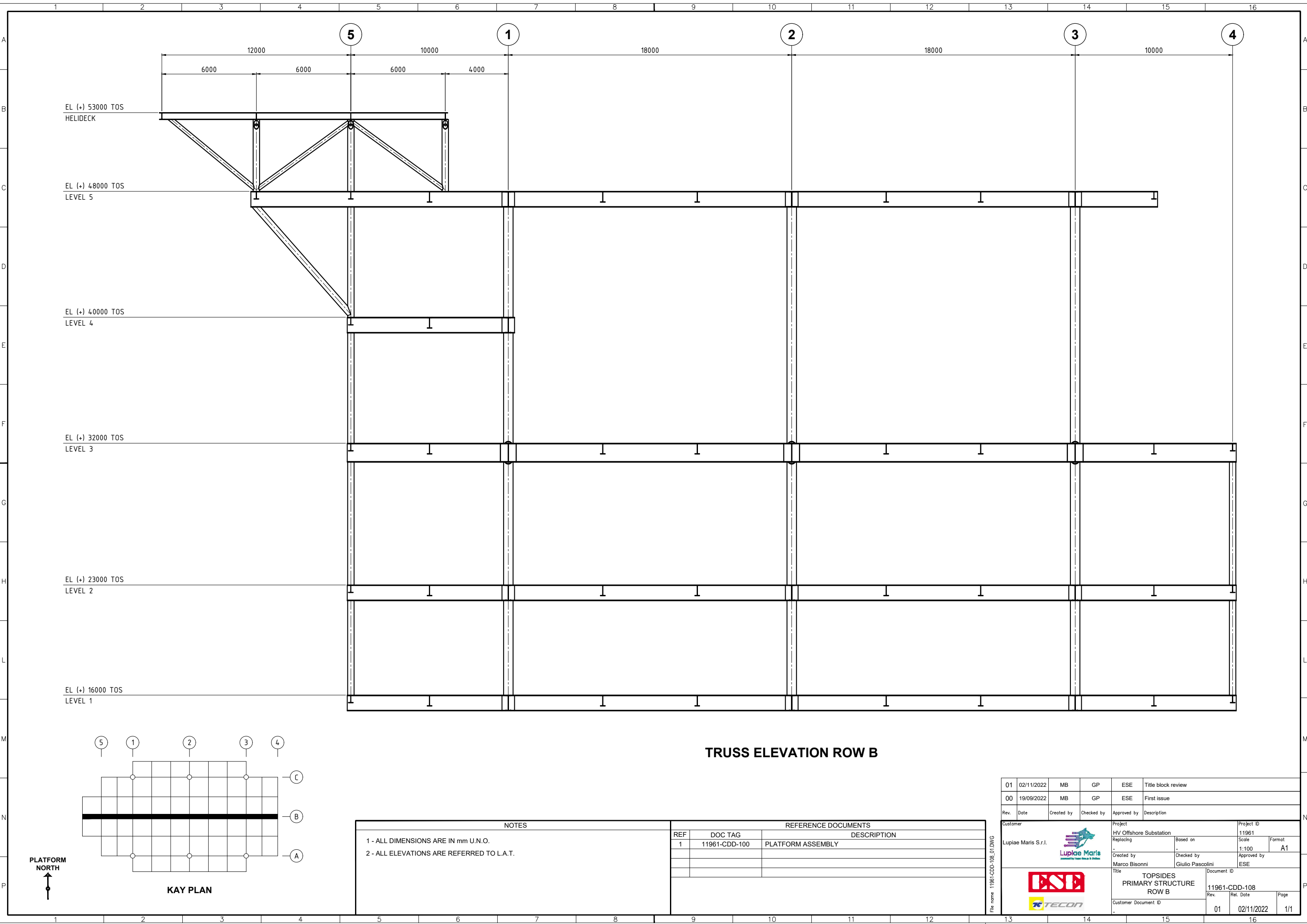
TRUSS ELEVATION ROW A



KAY PLAN

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EL (+) 48000 TOS
LEVEL 5

EL (+) 40000 TOS
LEVEL 4

EL (+) 32000 TOS
LEVEL 3

EL (+) 23000 TOS
LEVEL 2

EL (+) 16000 TOS
LEVEL 1

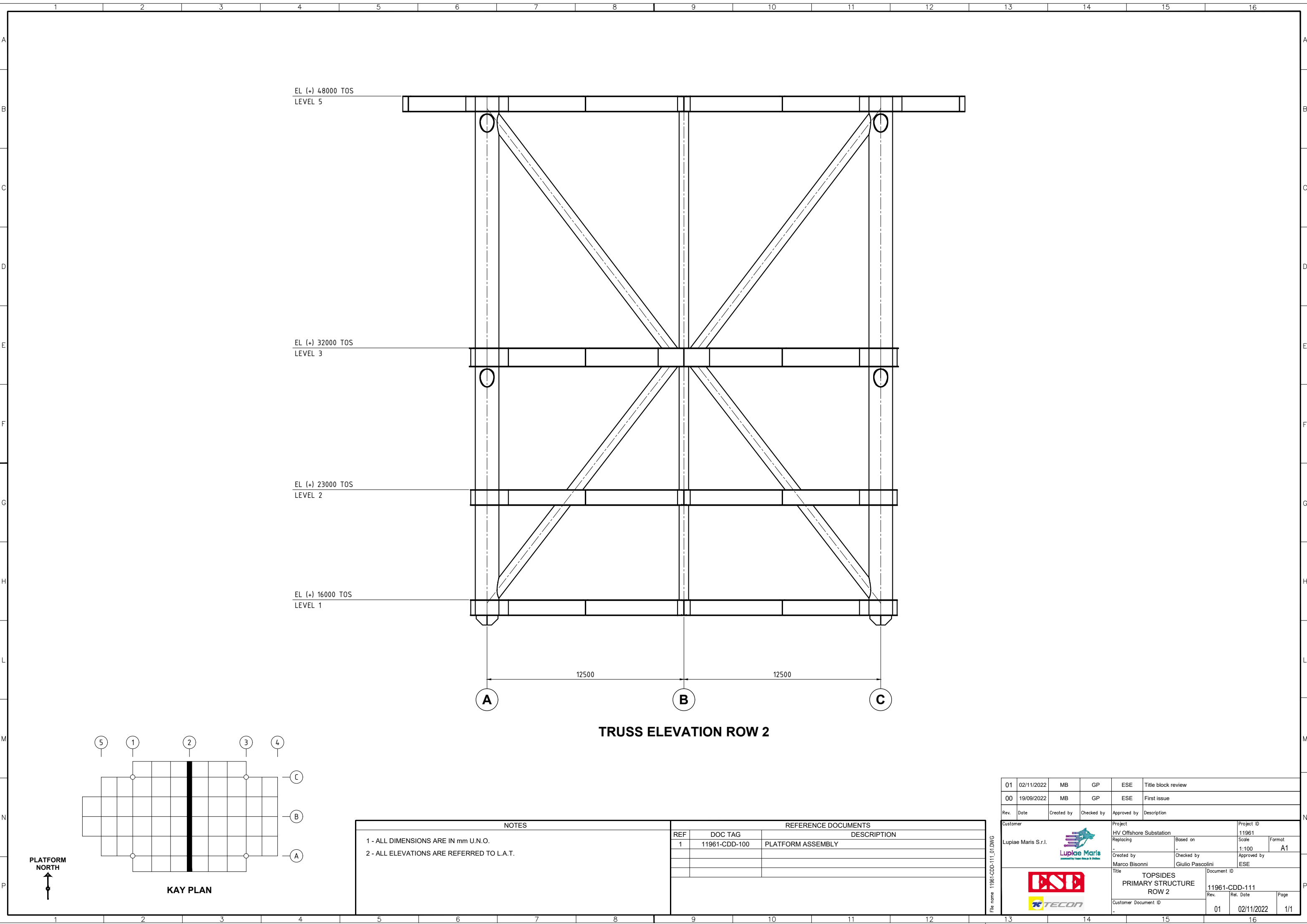
TRUSS ELEVATION ROW C



KAY PLAN

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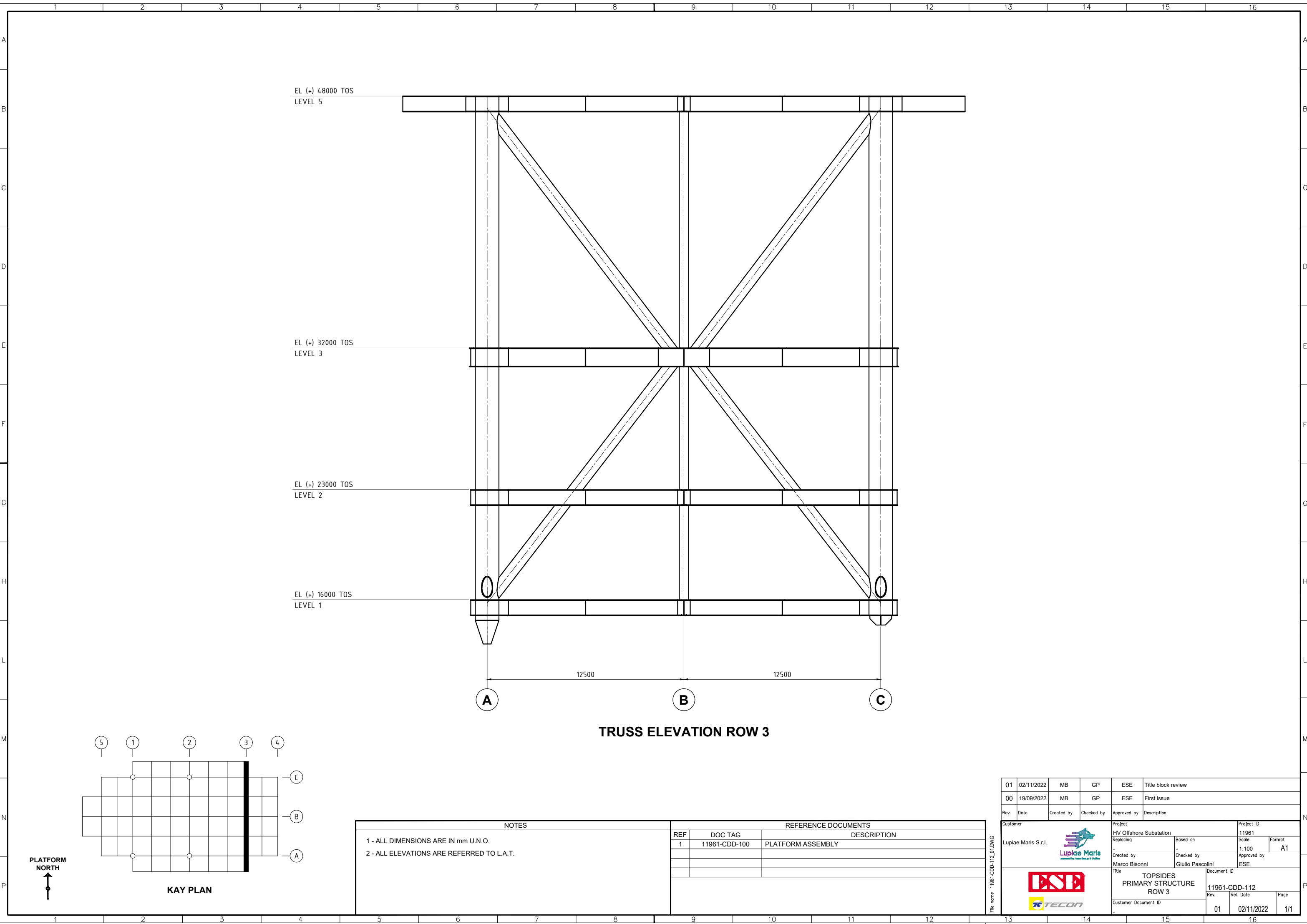
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EL (+) 48000 TOS
LEVEL 5

EL (+) 32000 TOS
LEVEL 3

EL (+) 23000 TOS
LEVEL 2

EL (+) 16000 TOS
LEVEL 1

12500

12500

TRUSS ELEVATION ROW 3

PLATFORM
NORTH

KAY PLAN

NOTES

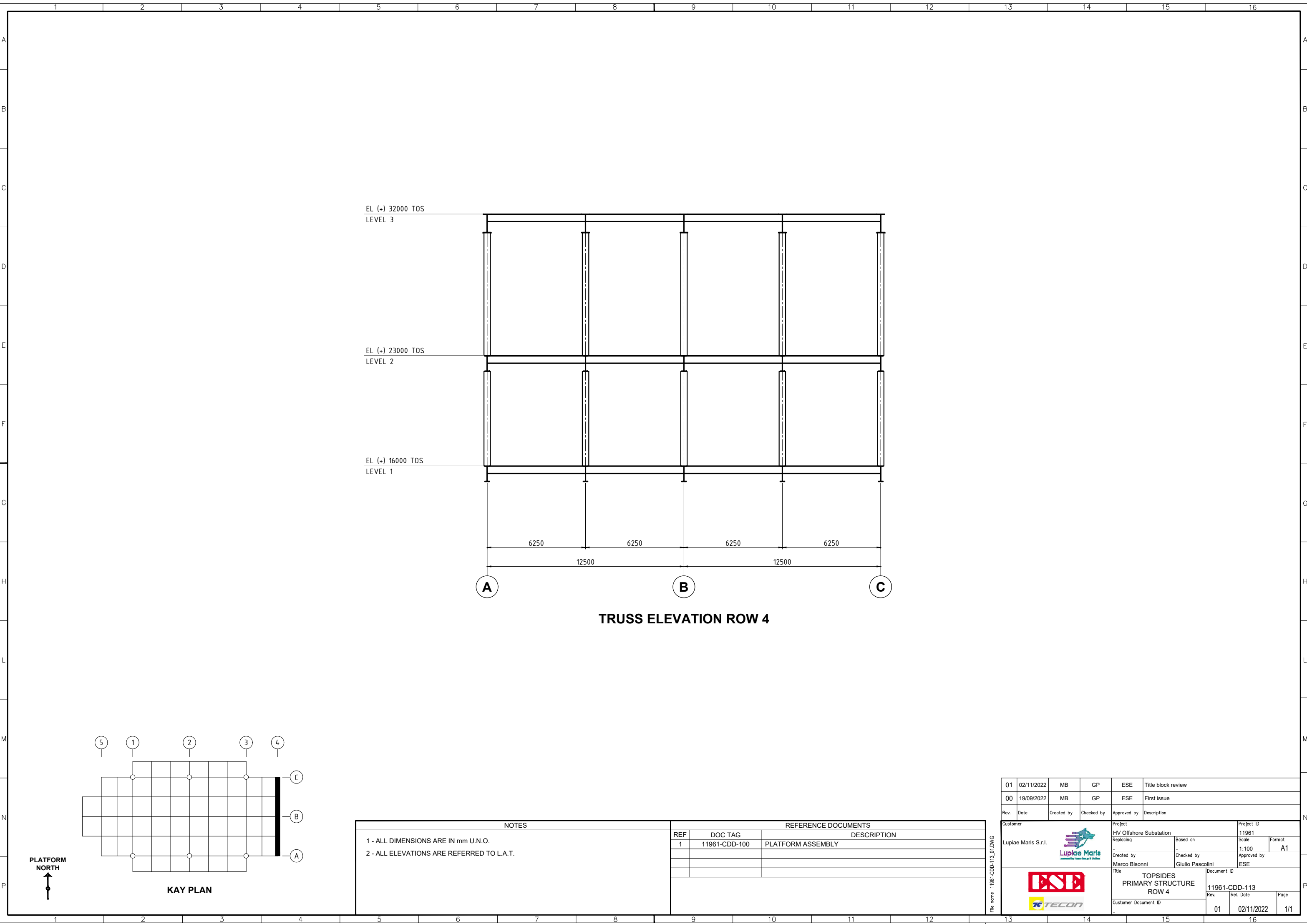
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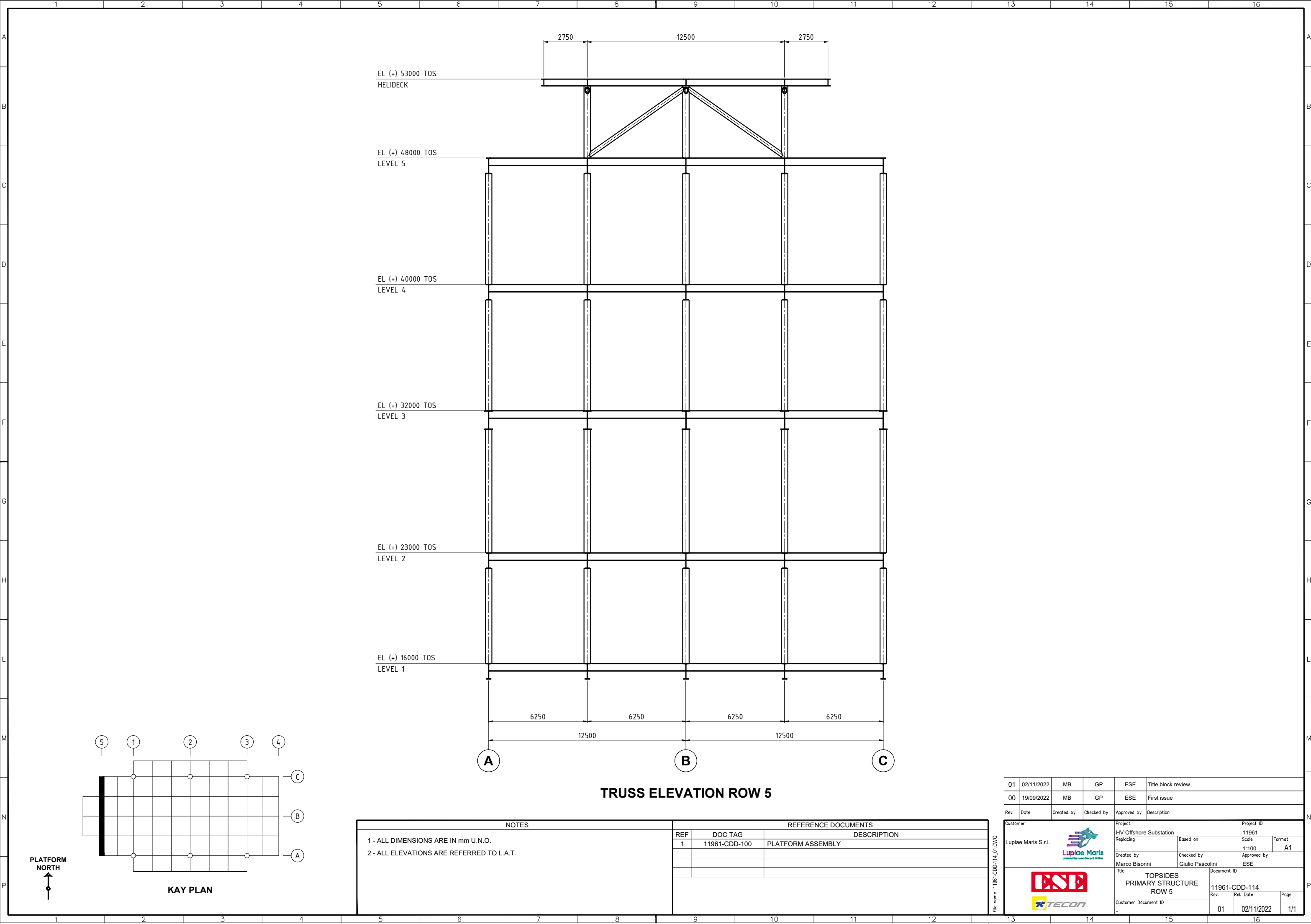
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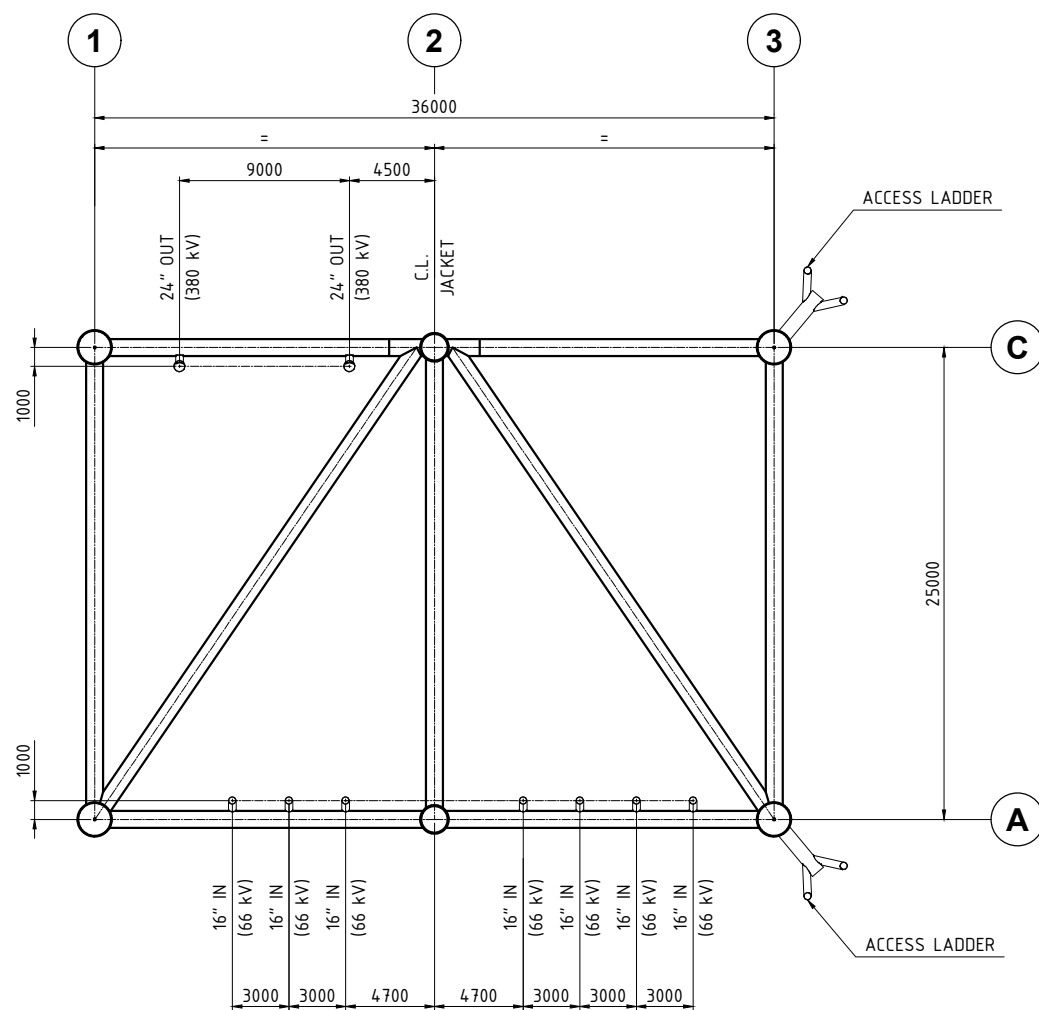
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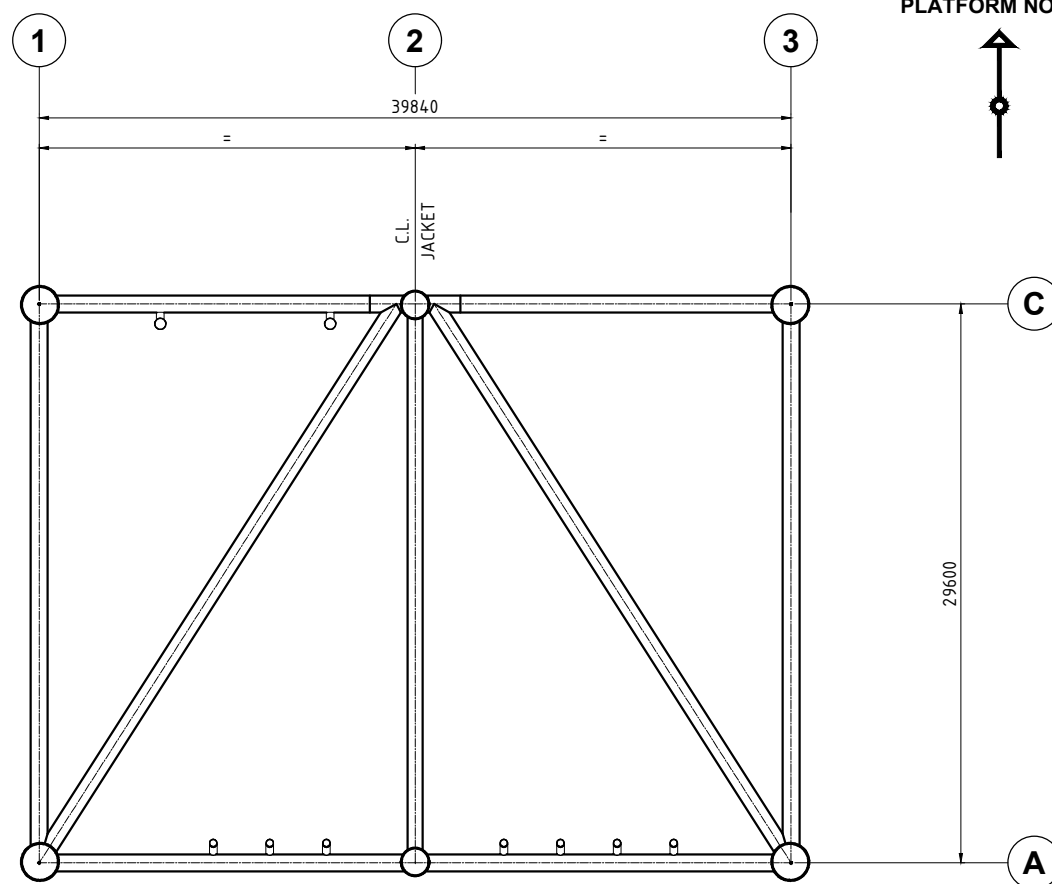


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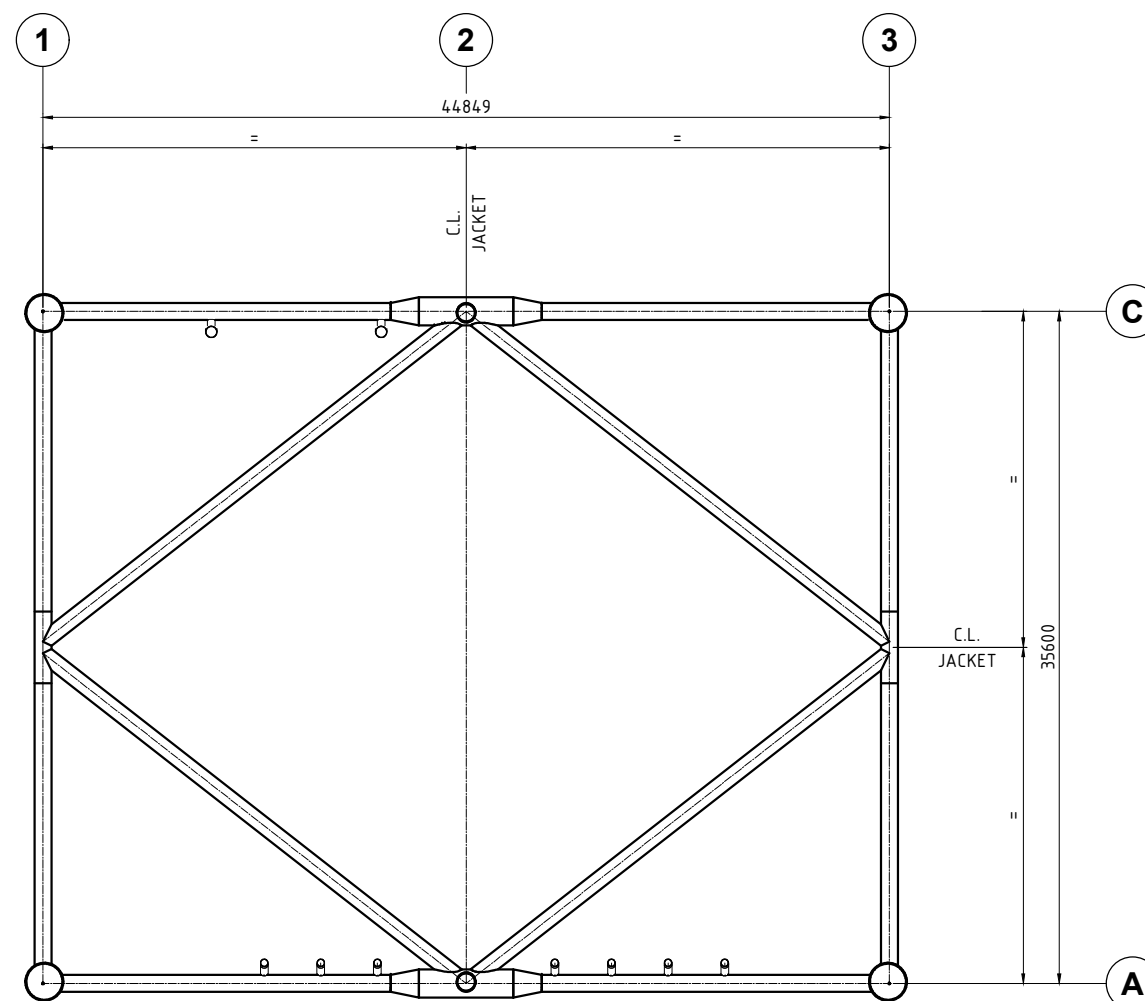
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PLAN AT EL (+) 11000
REFERRED TO C.L. PIPE



PLAN AT EL (-) 13000
REFERRED TO C.L. PIPE



PLAN AT EL (-) 43000
REFERRED TO C.L. PIPE

PLATFORM NORTH

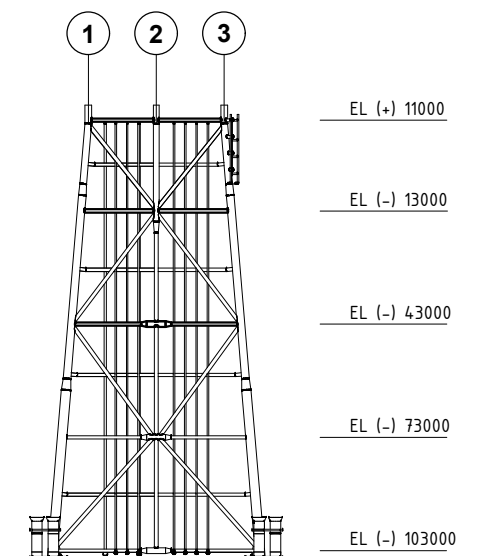


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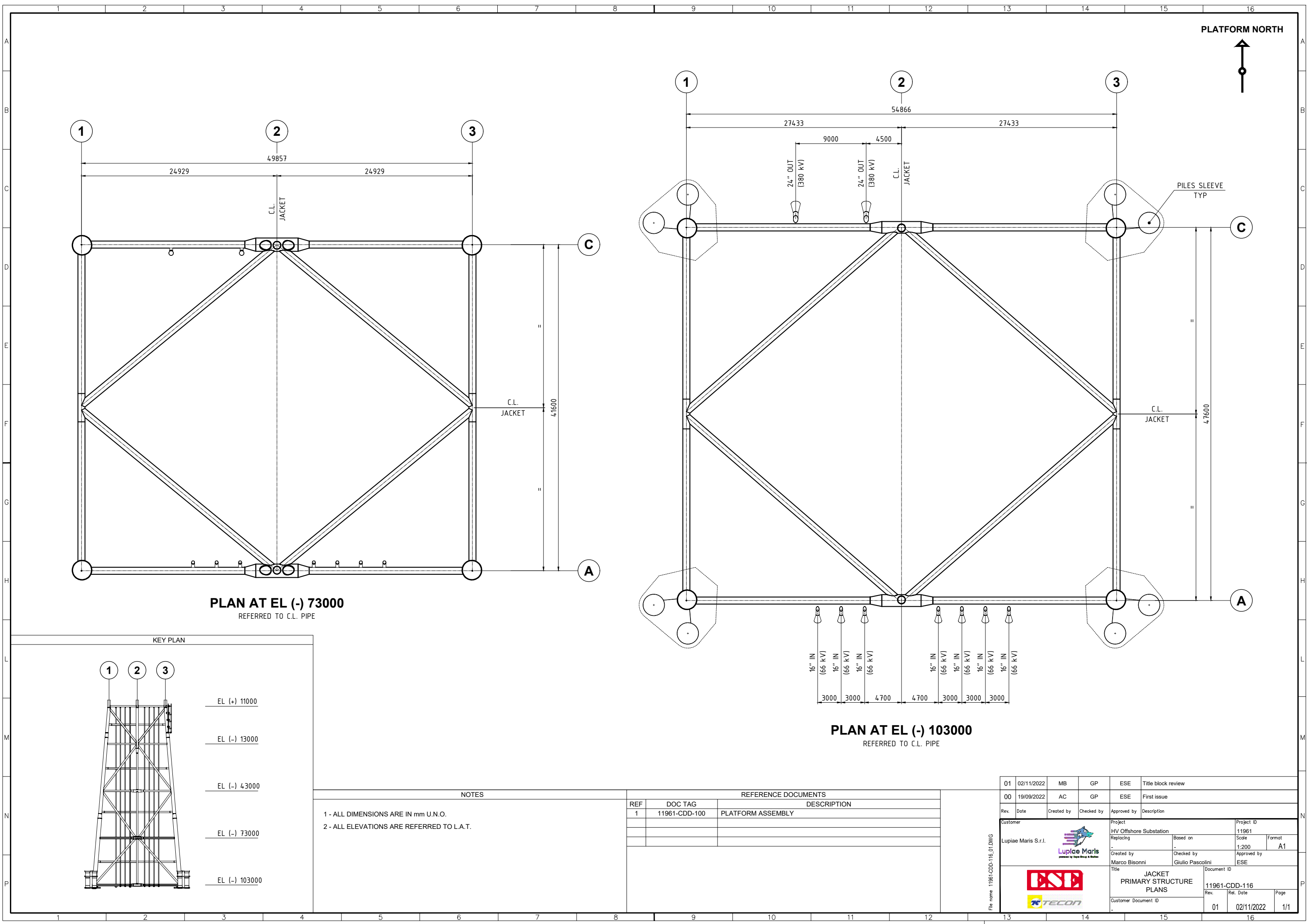
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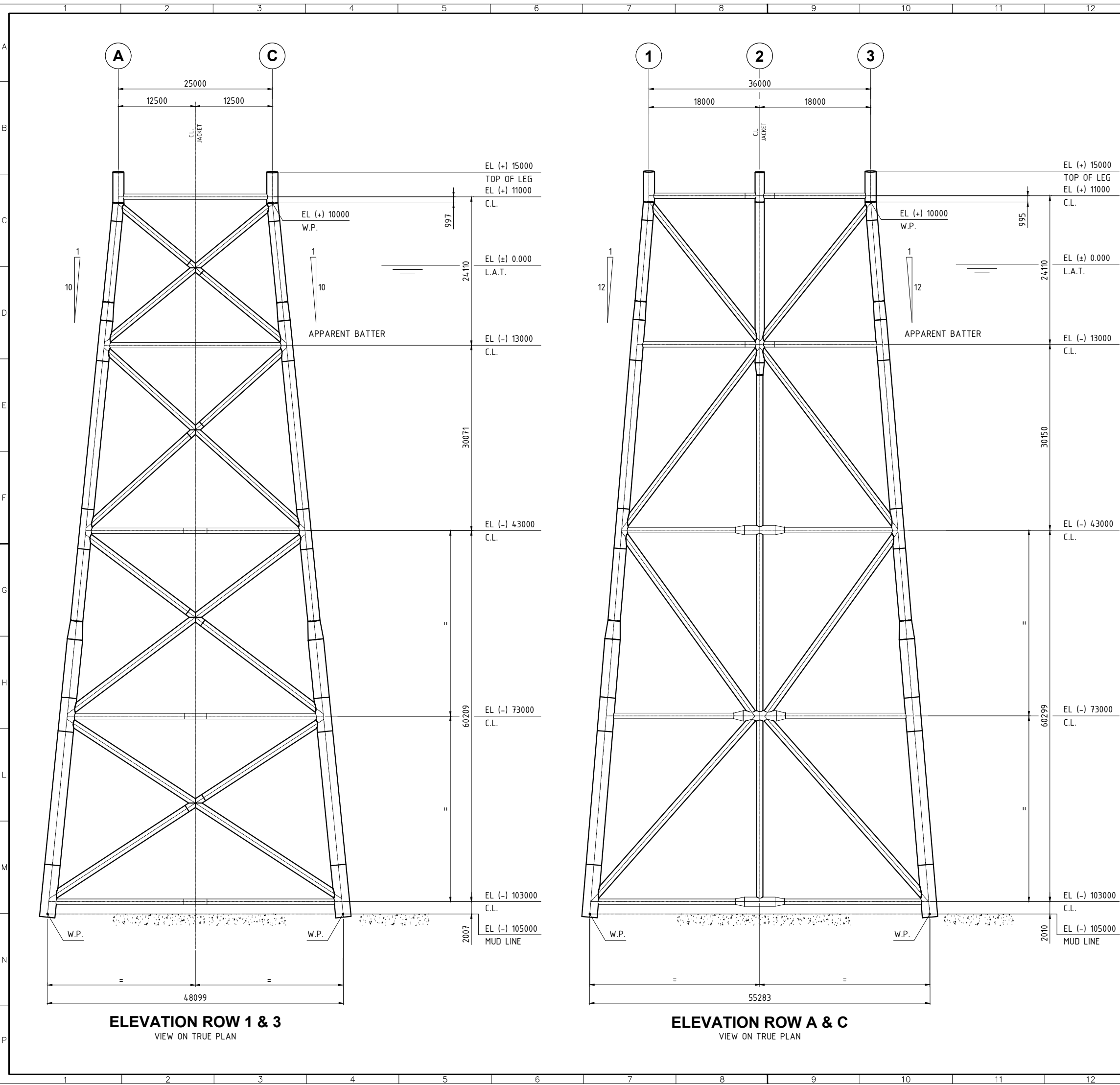


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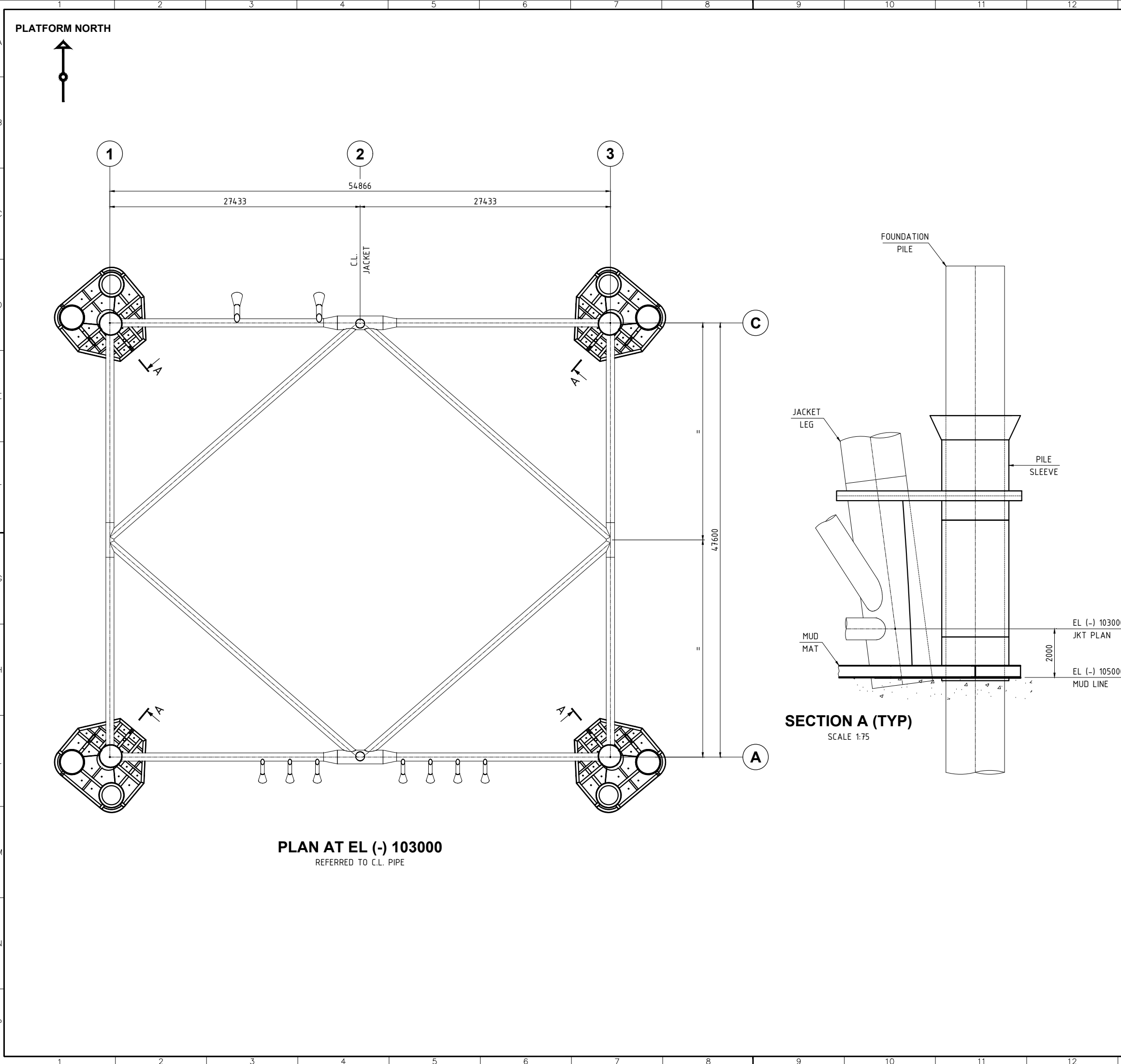
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2 - ALL ELEVATIONS ARE REFERRED TO L.A.T.

PLATFORM NORTH

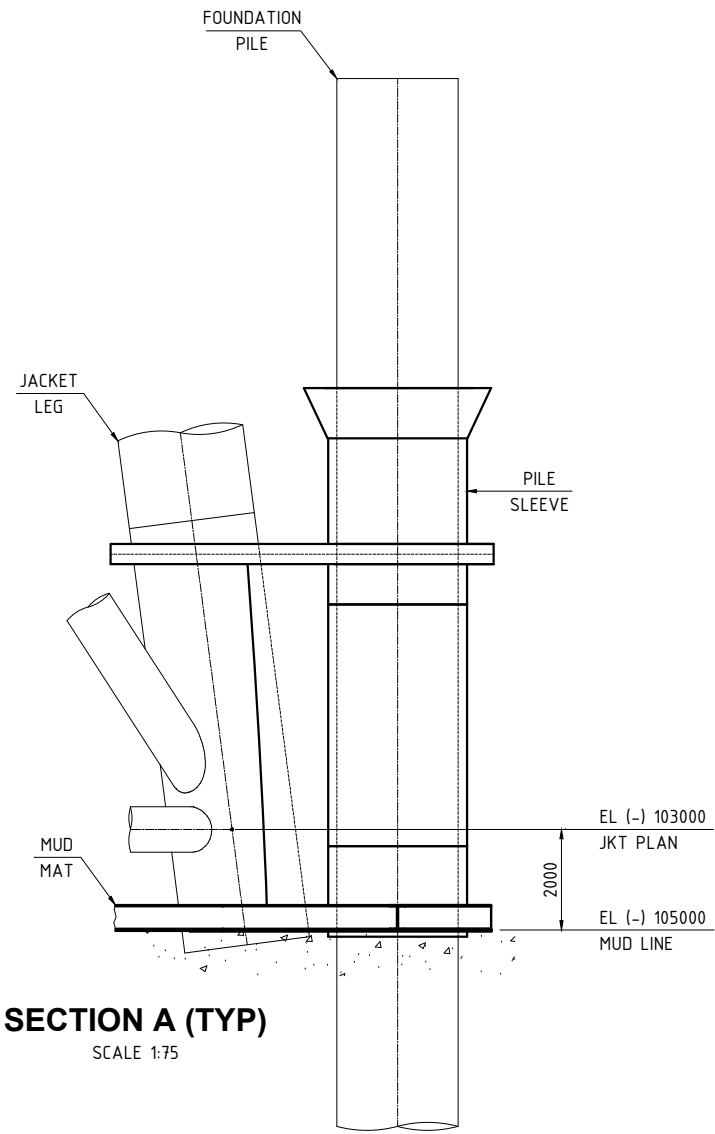
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-		Title			11961-CDD-117
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SECTION A (TYP)
SCALE 1:75



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NOTES

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2 - ALL ELEVATIONS ARE REFERRED TO L.A.T.

KEY PLAN

EL (+) 11000
EL (-) 13000
EL (-) 43000
EL (-) 73000
EL (-) 103000

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Rev.	Date	Created by	Checked by	Approved by	Description
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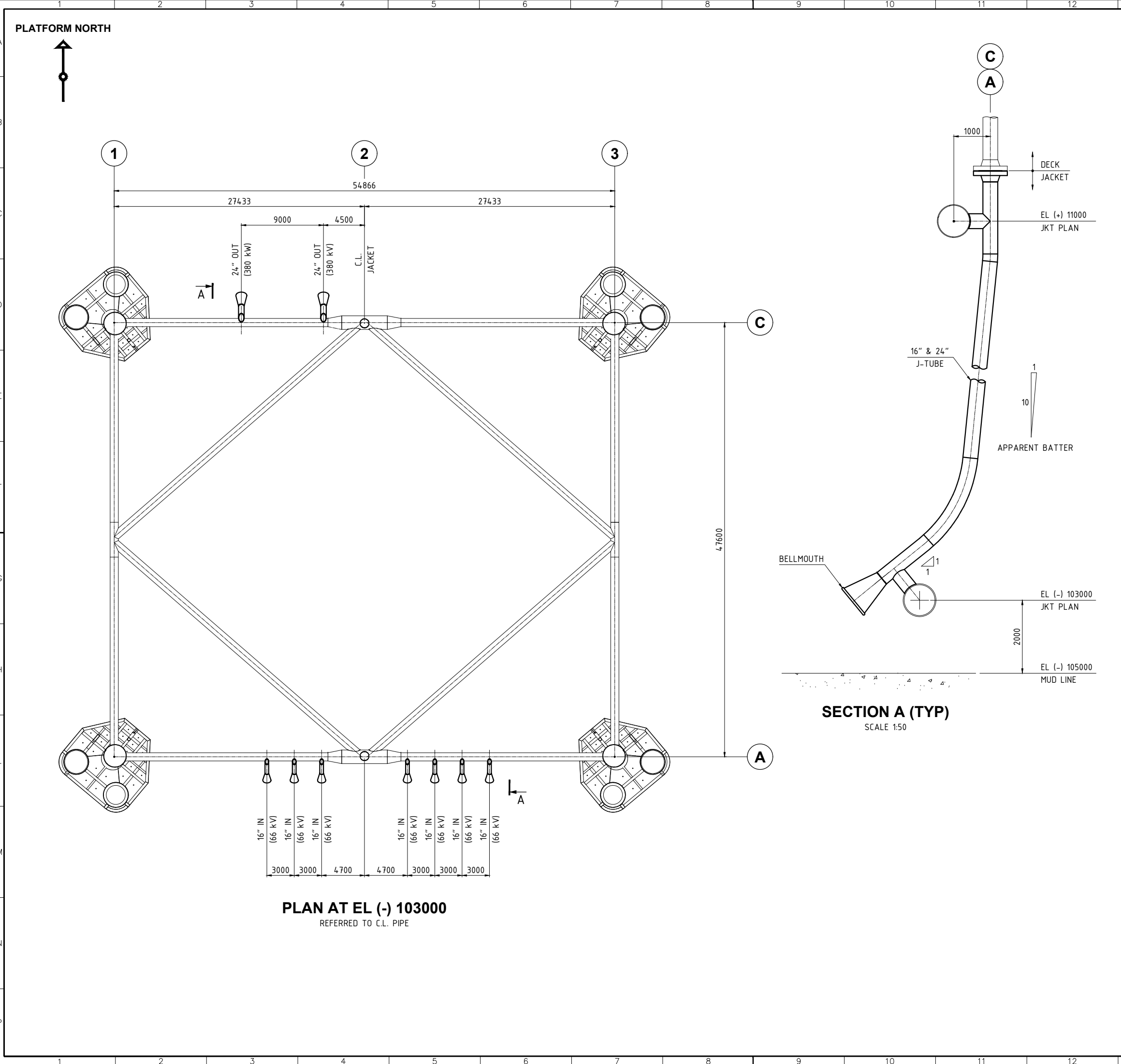
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Marco Bissoni		Giulio Pascolini		ESE	
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PILE SLEEVES & MUD MATS					
ASSEMBLY					
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Logo: Lupiae Maris (powered by Lupiae Group & Beller)

Logo: ESE

Logo: TECON



REFERENCE DOCUMENTS		
REF	DOC TAG	DESCRIPTION
1	11961-CDD-100	PLATFORM ASSEMBLY

NOTES

1 - ALL DIMENSIONS ARE IN mm U.N.O.
2 - ALL ELEVATIONS ARE REFERRED TO L.A.T.

KEY PLAN

123

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EL (-) 13000

EL (-) 43000

EL (-) 73000

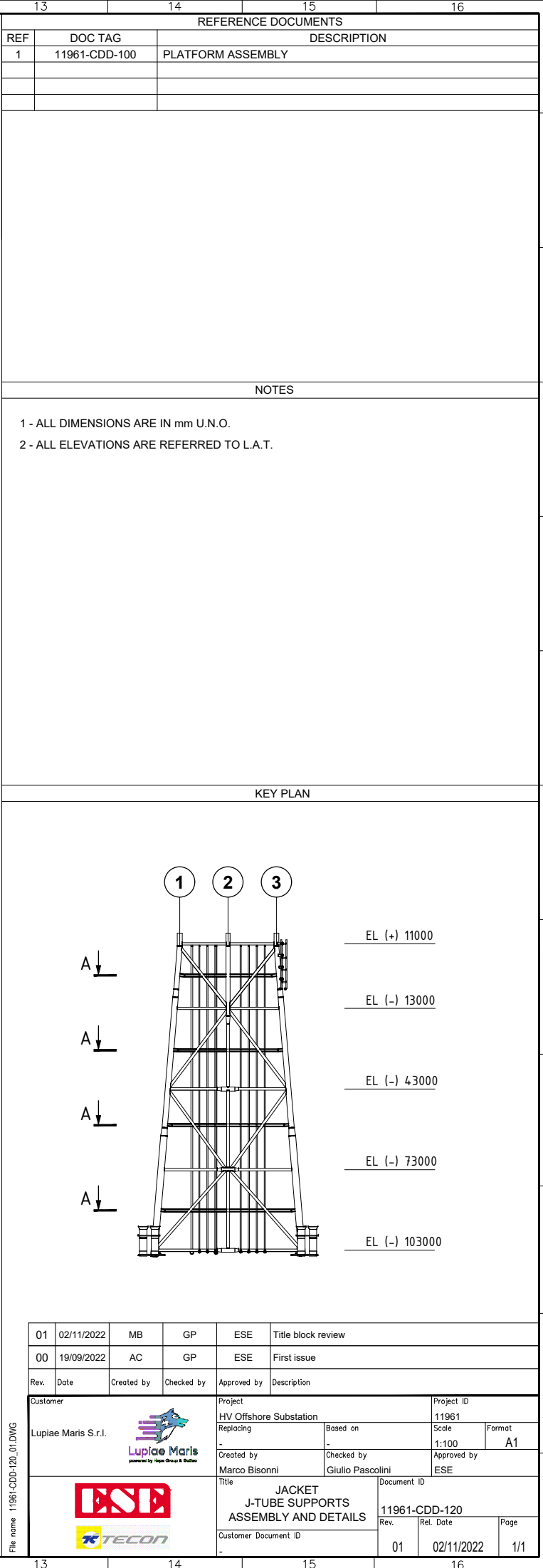
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