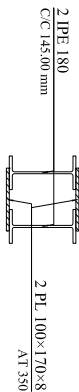


توجه:

- الف- کلیه نقشه ها قبل از اجرا باید توسط ناظر نوسازی و پیمانکار به دقت مطالعه شود و در صورت عدم هماهنگی به دفتر فنی منعکس گردد.
- ب- در صورت کمبود جزئیات و مشخصات فنی به نشریات سازمان مدیریت و برنامه ریزی کشور مراجعه شود.

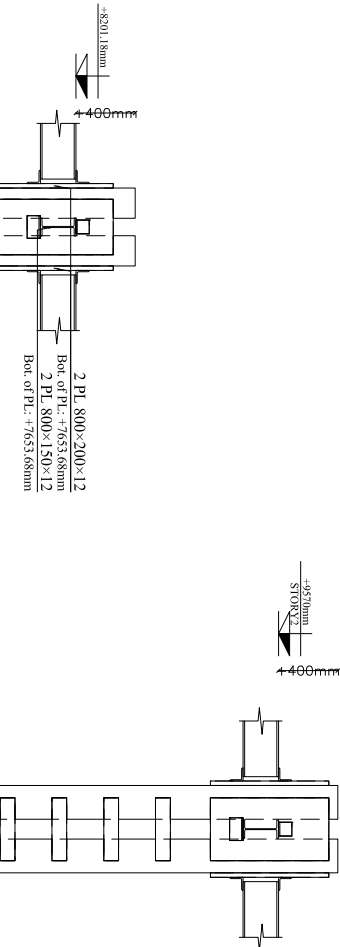
عنوان پروژه: هنرستان هریس		کد مدیر پروژه :	
موسسه خیریه فرهنگی هره افق قریب		مقانی : SC: 1.100	
PROJECT TITLE:		واحد : موبیک	
DRAWING TITLE:		واحد : UNTP- ST	
PROJECT MANAGER COD:		تایید :	
DESIGNED BY:		تصویب:	
DRAW BY:		امضاء:	
CHECKED BY:		تاریخ:	
APPROVED BY:		تعداد کل نقشه ها :	
SIGNATURE:		TOTAL SHEET:	
DATE:		شماره نقشه : 10-91/8	
FIELD Structure		شماره پروژه :	
DWG.No:SO01/1		شماره نقشه :	
OFFICE STAMP:		شماره CD :	
SIGN GROUP RESPONSIBLE:		امضاء طراح :	
SIGN DESIGNER:		امضاء مسئول گروه :	



Section Type: A
Scale = 1/10
Column
2 IPE 180 / 145 F8/

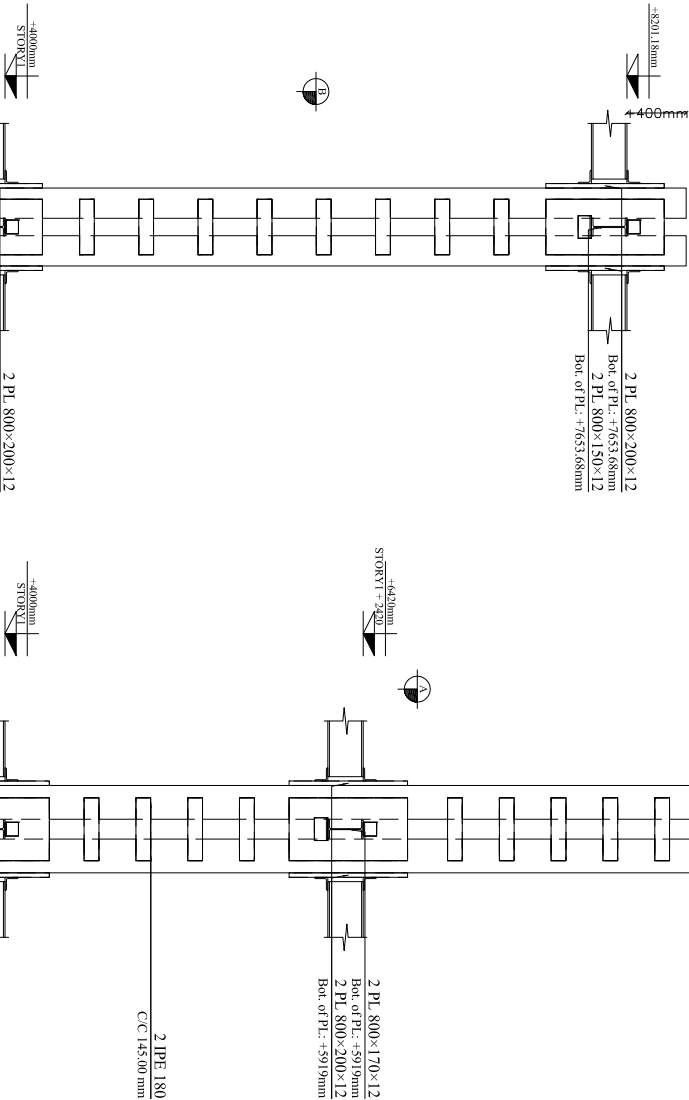


Section Type: B
Scale = 1/10
Column
2 IPE 160 / 129 F8/



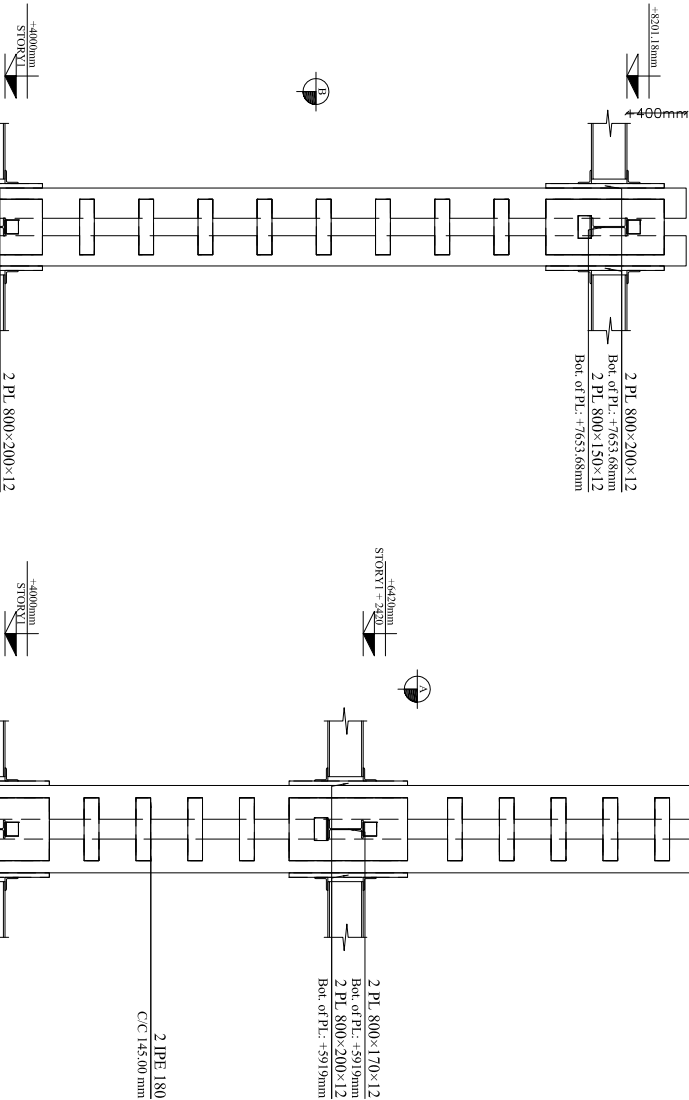
STOKT + 2400
BASE - 2400

2 PL 800x170x12
Bot. of PL: +5919mm
2 PL 800x200x12
Bot. of PL: +5919mm



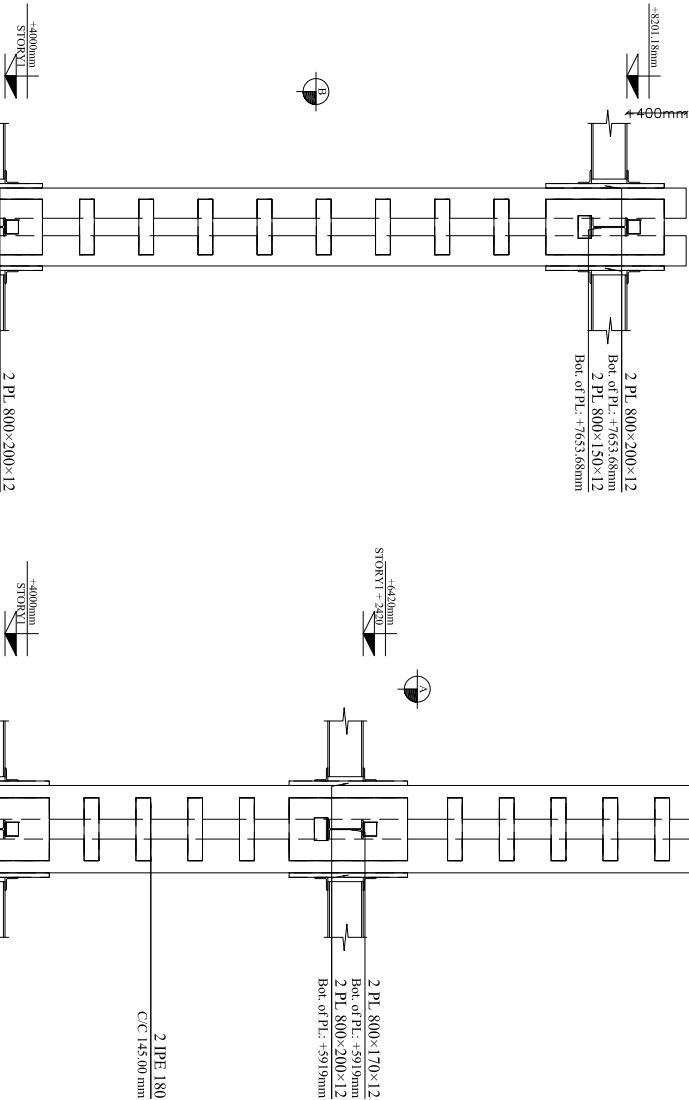
STOKT + 2400
BASE - 2400

2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

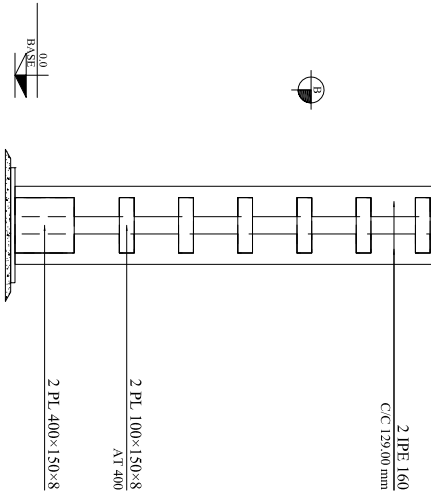
2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

2 PL 800x200x12
Bot. of PL: +3509.75mm
2 PL 800x150x12
Bot. of PL: +3509.75mm

2 IPE 160
C/C 129.00 mm

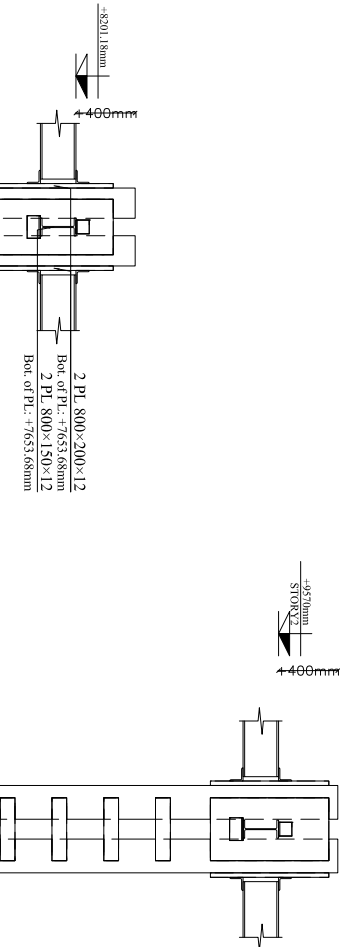


2 PL 100x150x8
AT 400

2 PL 400x150x8

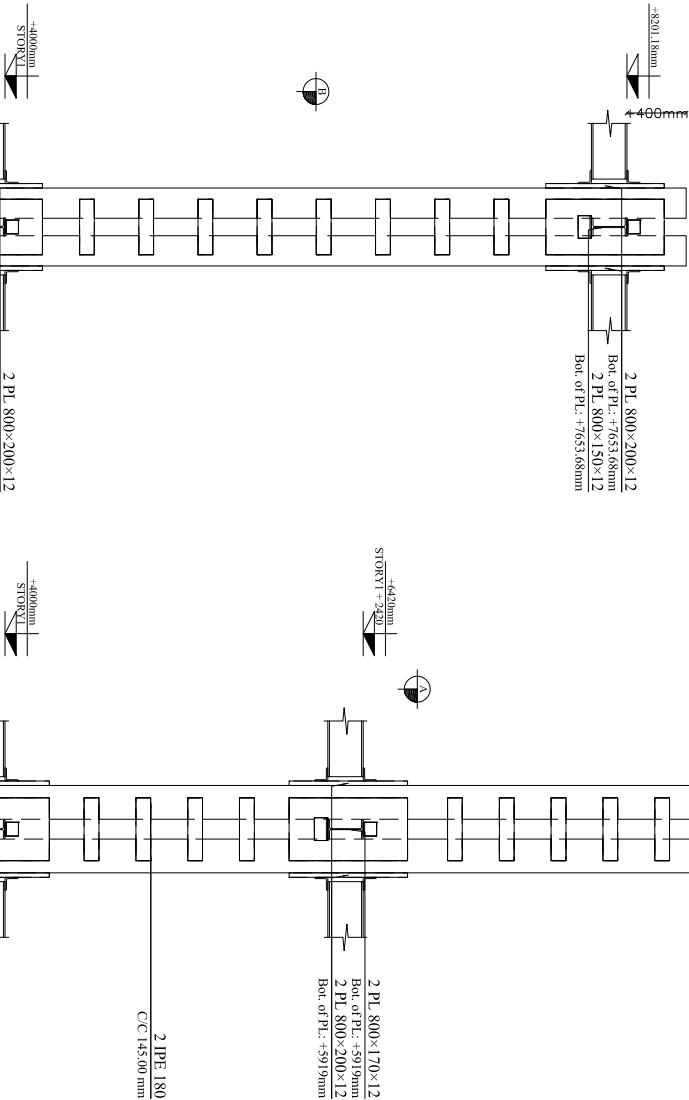


Section Type: B
Scale = 1/10
Column
2 IPE 160 / 129 F8/



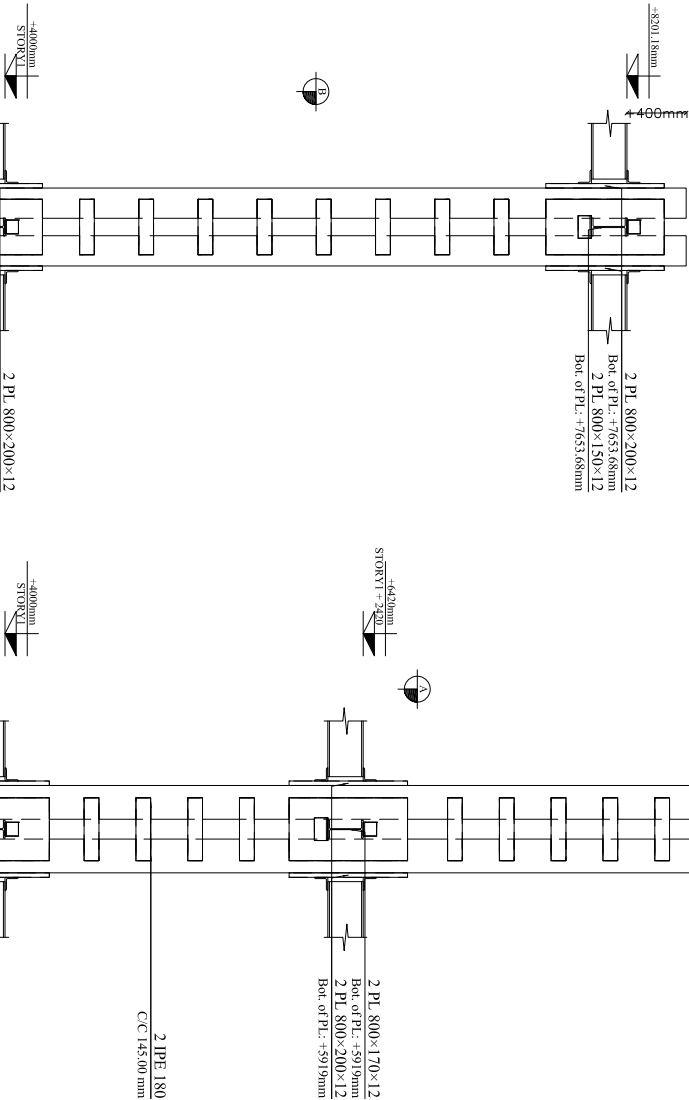
STOKT + 2400
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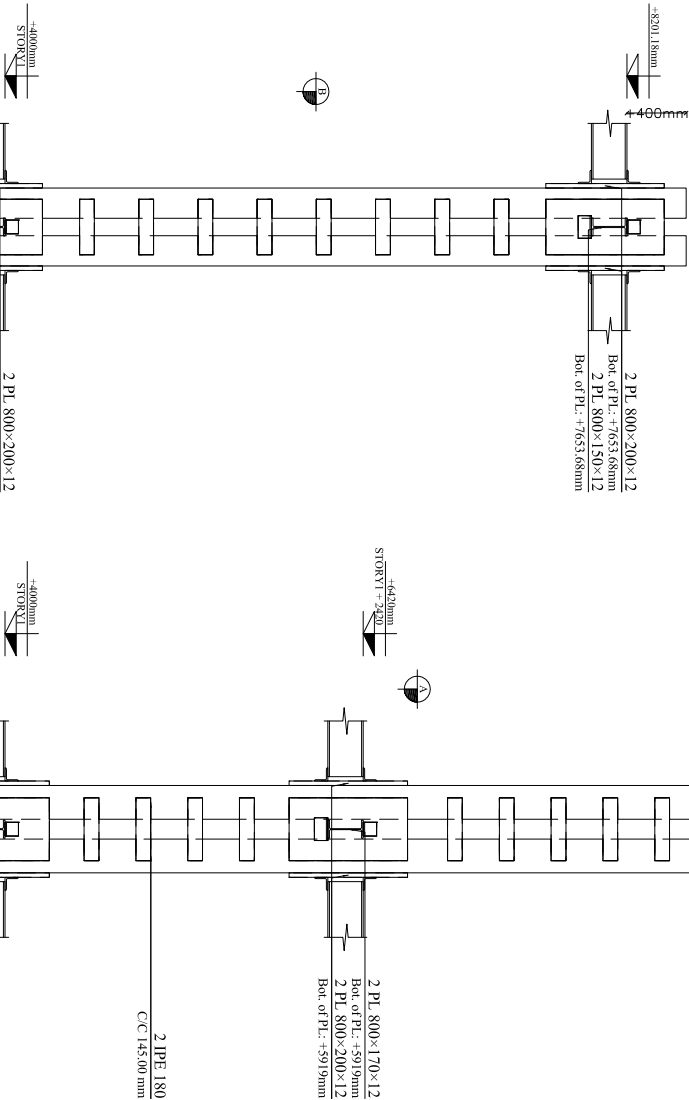
STOKT + 2400
BASE - 2400

2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

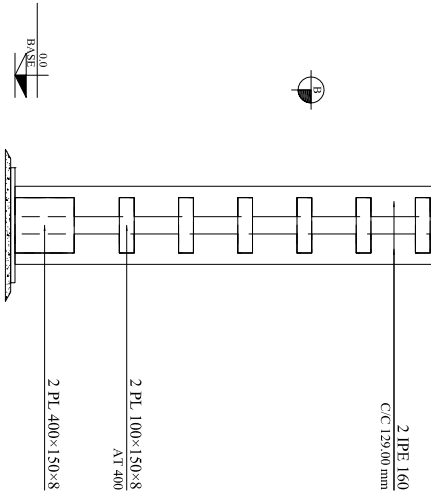
2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

2 PL 800x200x12
Bot. of PL: +3509.75mm
2 PL 800x150x12
Bot. of PL: +3509.75mm

2 IPE 160
C/C 129.00 mm

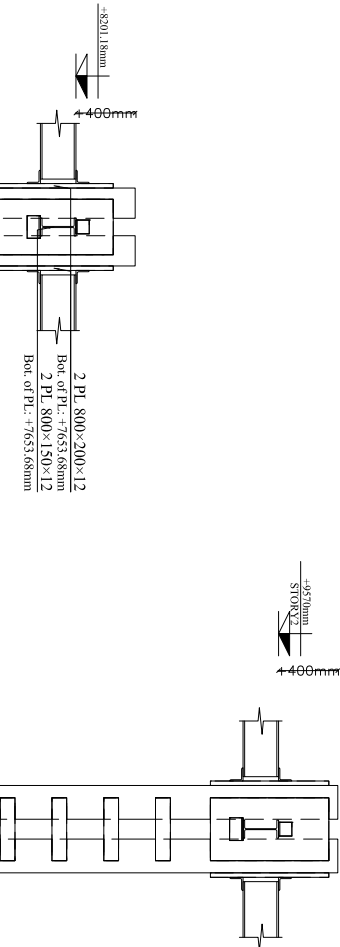


2 PL 100x150x8
AT 400

2 PL 400x150x8

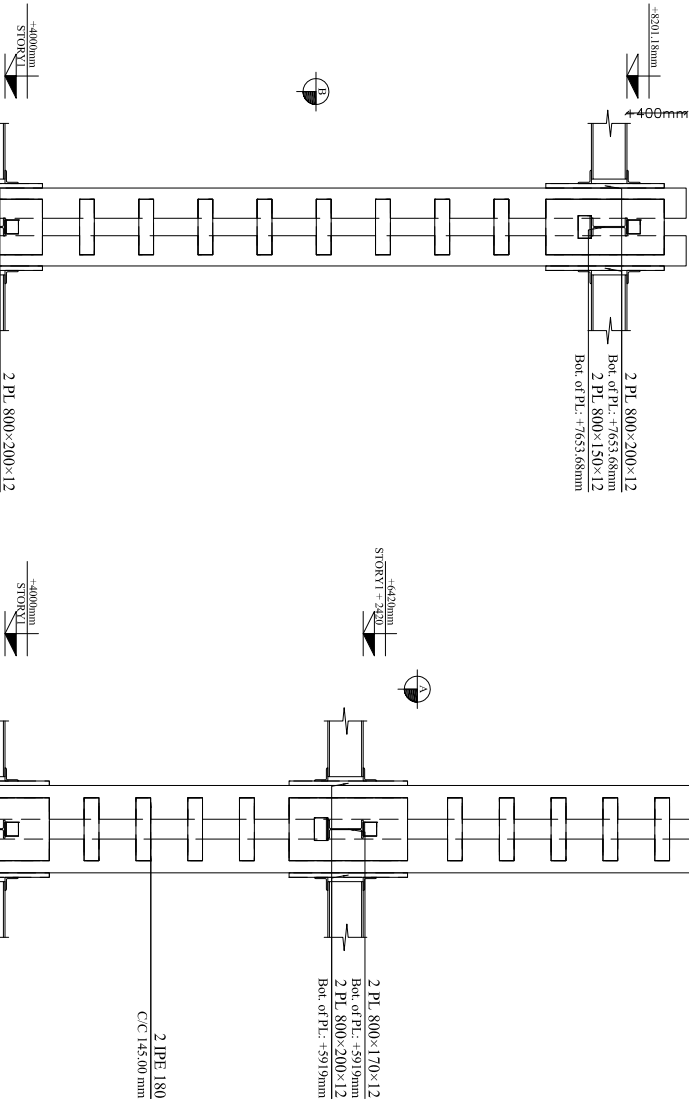


Section Type: B
Scale = 1/10
Column
2 IPE 160 / 129 F8/



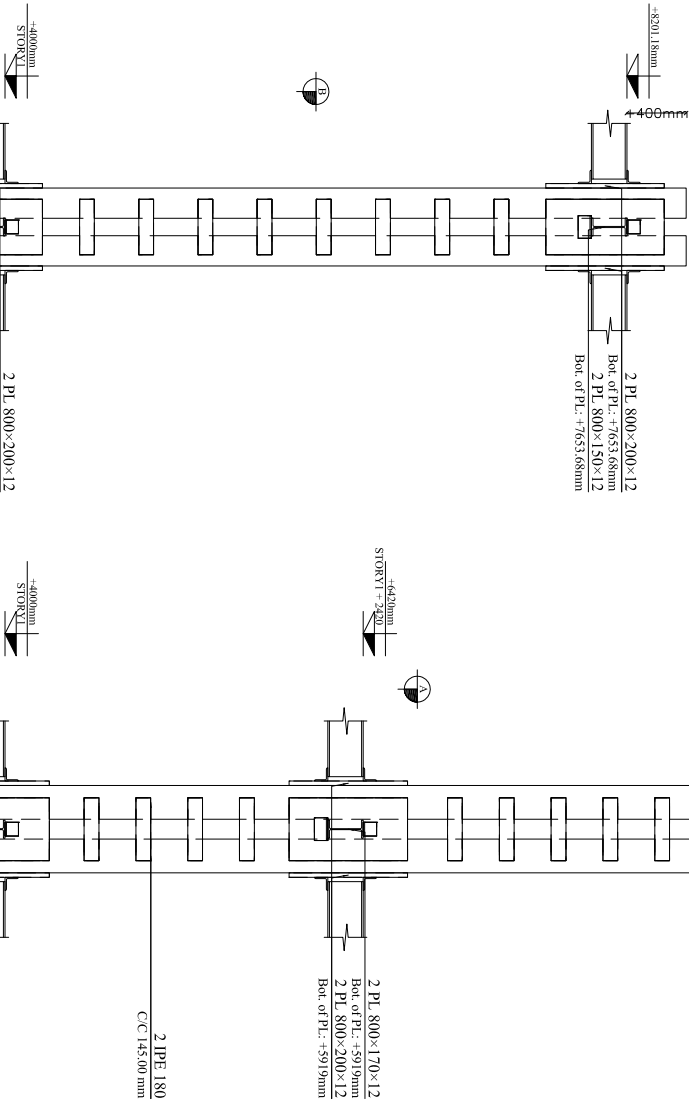
STOKT + 2400
BASE - 2400

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Bot. of PL: +5919mm
2 PL 800x200x12
Bot. of PL: +5919mm



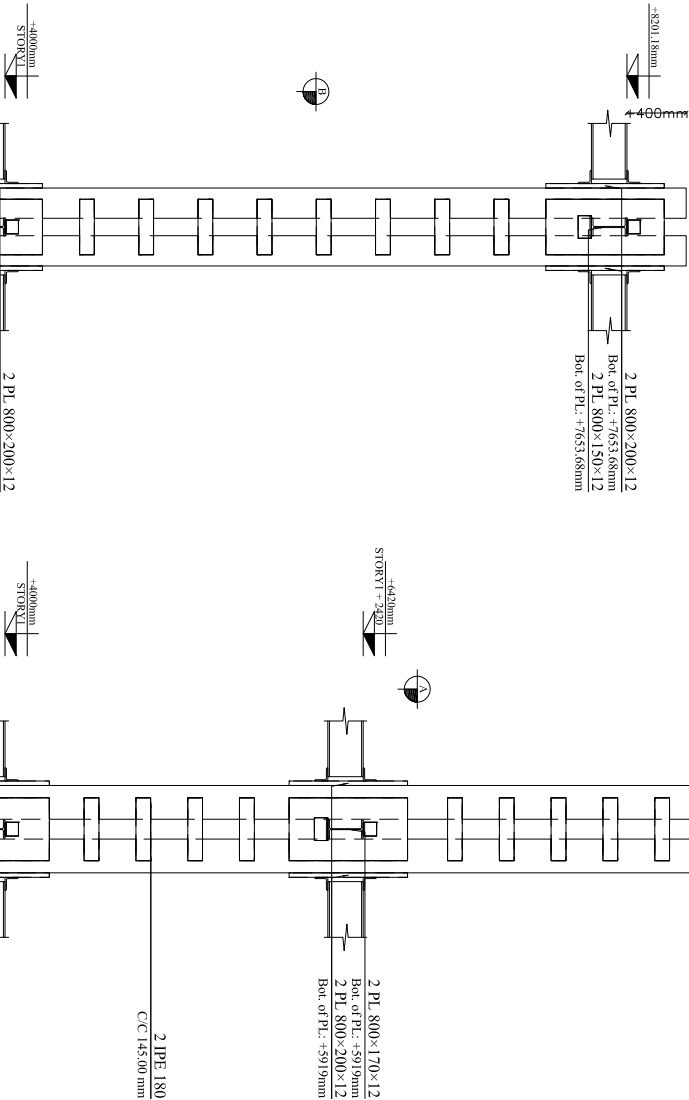
STOKT + 2400
BASE - 2400

2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

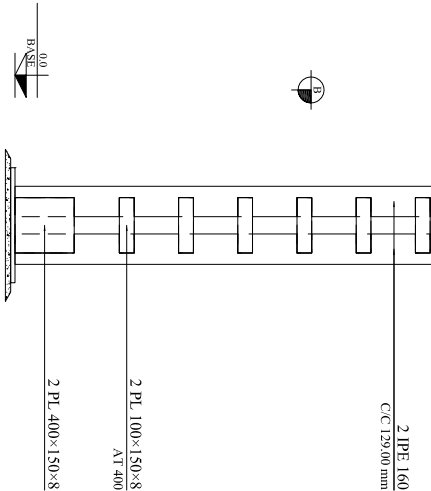
2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

2 PL 800x200x12
Bot. of PL: +3509.75mm
2 PL 800x150x12
Bot. of PL: +3509.75mm

2 IPE 160
C/C 129.00 mm

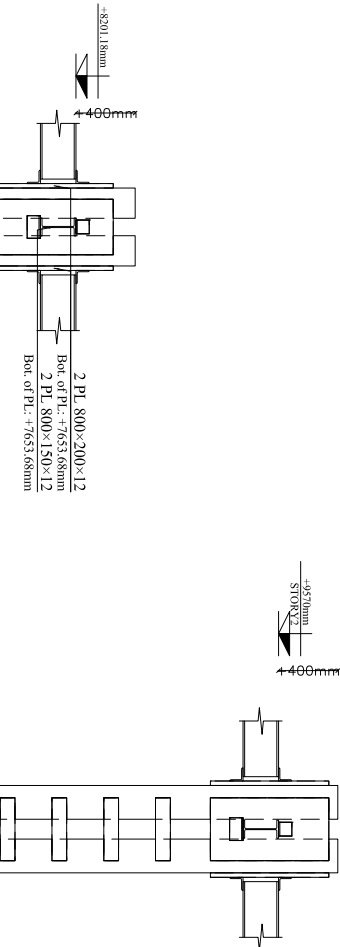


2 PL 100x150x8
AT 400

2 PL 400x150x8

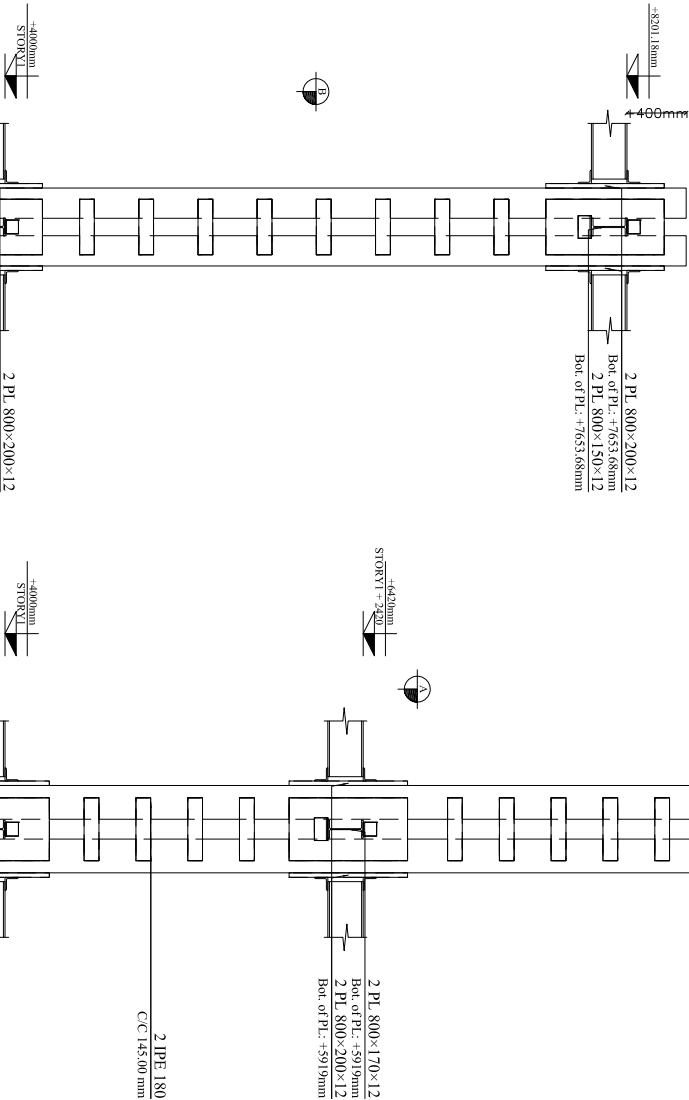


Section Type: B
Scale = 1/10
Column
2 IPE 160 / 129 F8/



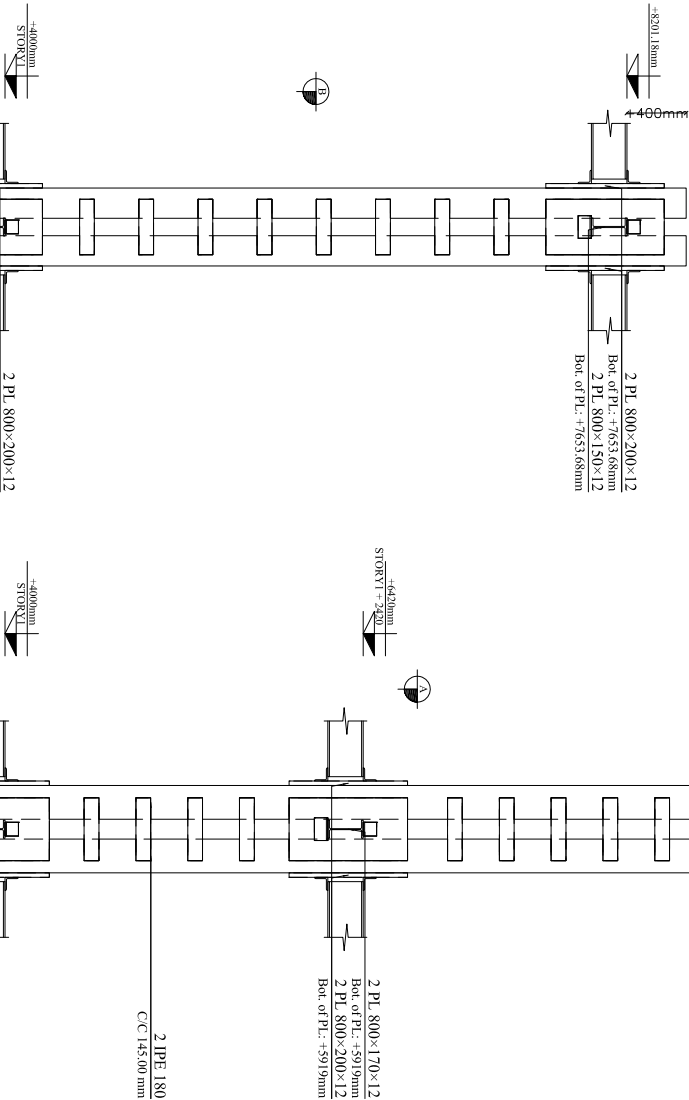
STOKT + 2400
BASE - 2400

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Bot. of PL: +5919mm



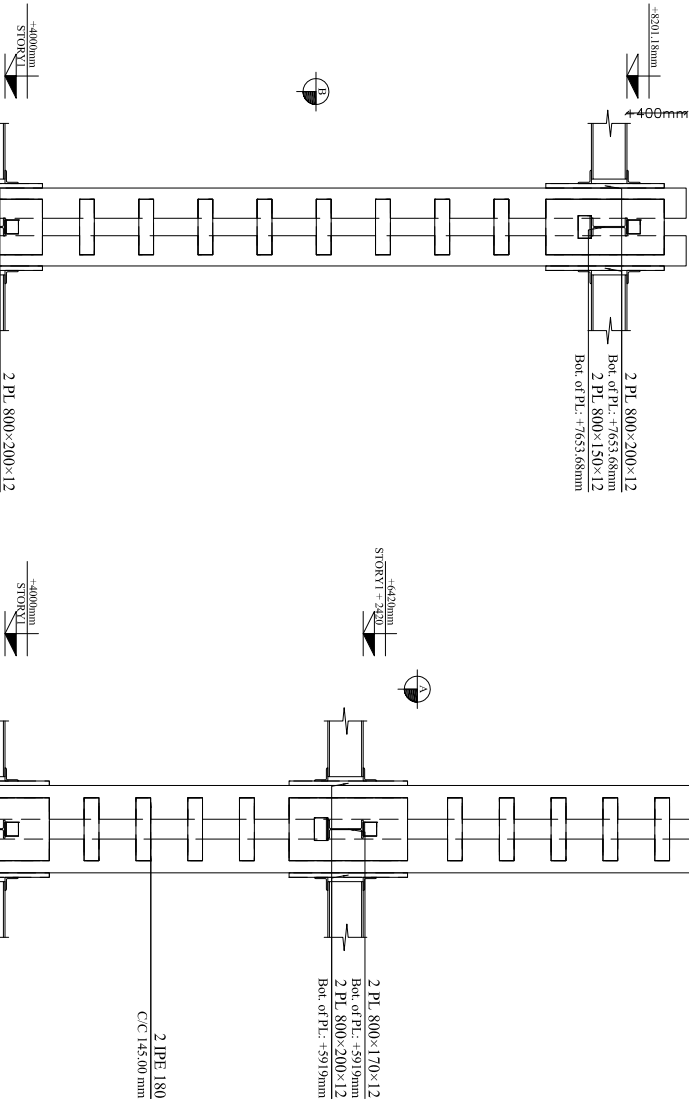
STOKT + 2400
BASE - 2400

2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

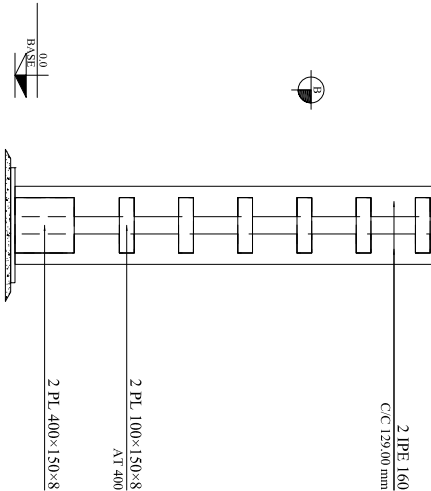
2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

2 PL 800x200x12
Bot. of PL: +3509.75mm
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Bot. of PL: +3509.75mm

2 IPE 160
C/C 129.00 mm

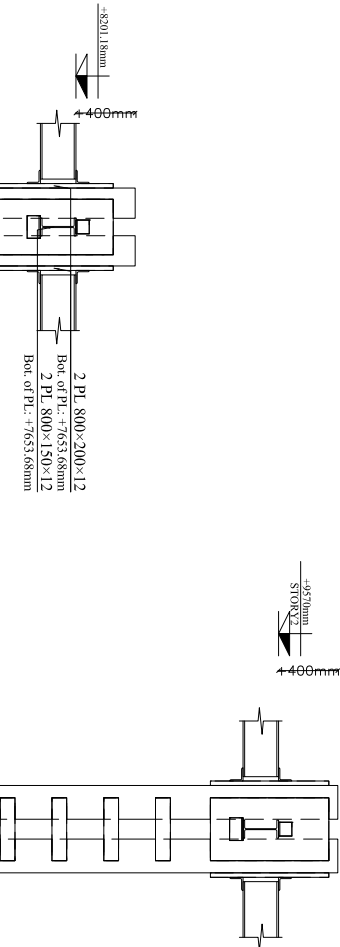


2 PL 100x150x8
AT 400

2 PL 400x150x8

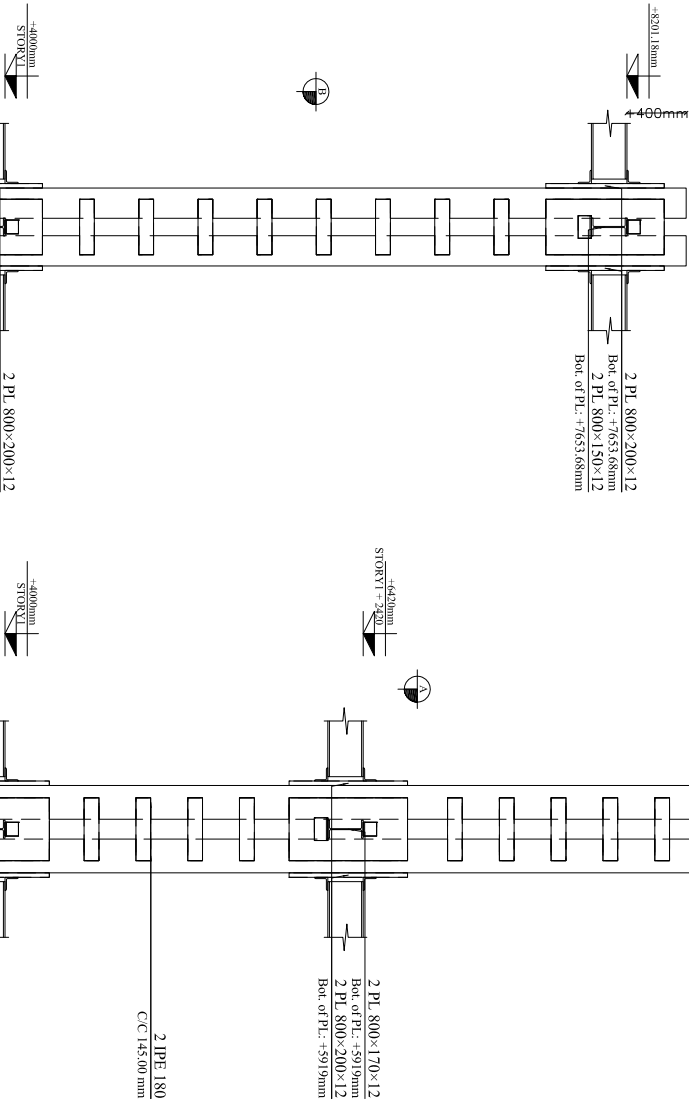


Section Type: B
Scale = 1/10
Column
2 IPE 160 / 129 F8/



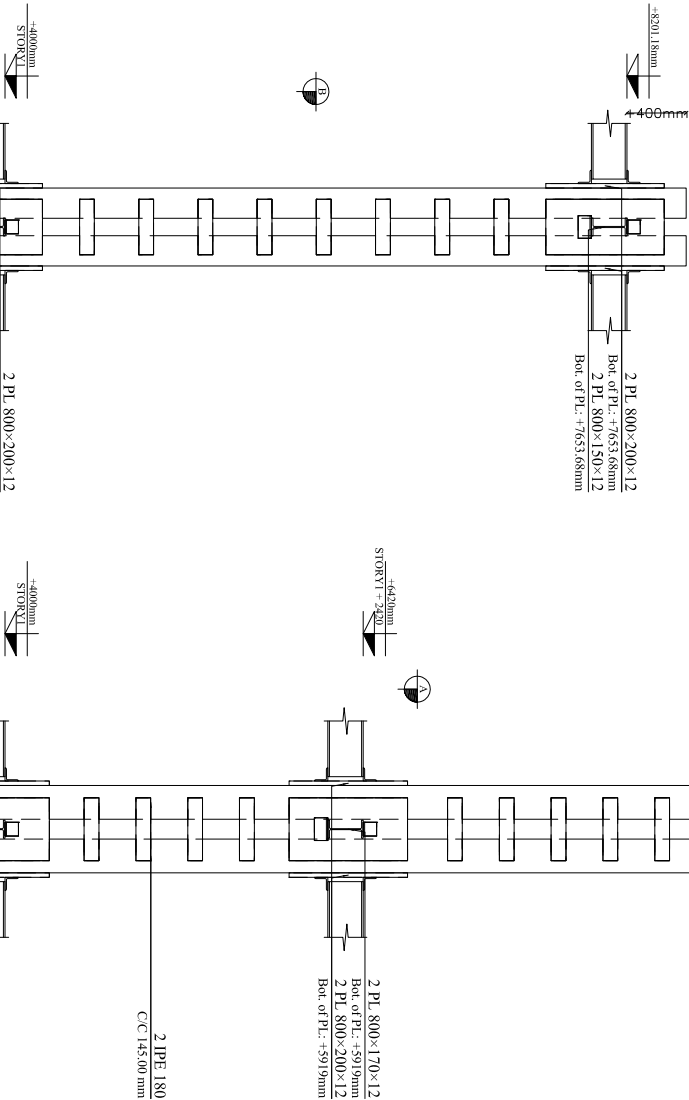
STOKT + 2400
BASE - 2400

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Bot. of PL: +5919mm
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Bot. of PL: +5919mm



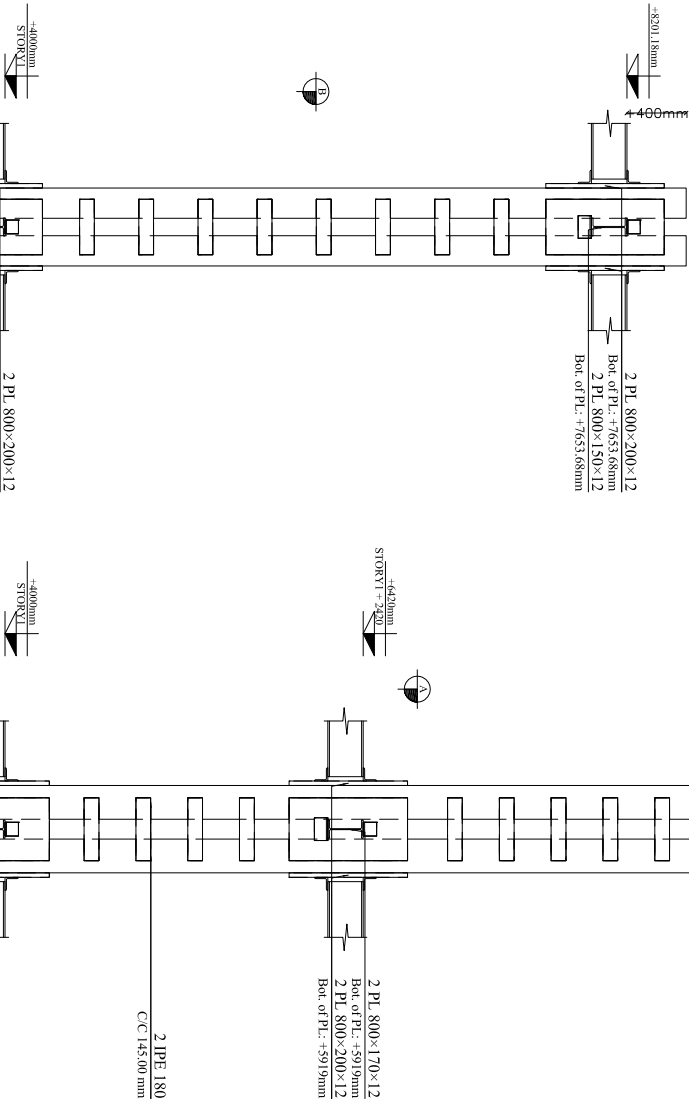
STOKT + 2400
BASE - 2400

2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

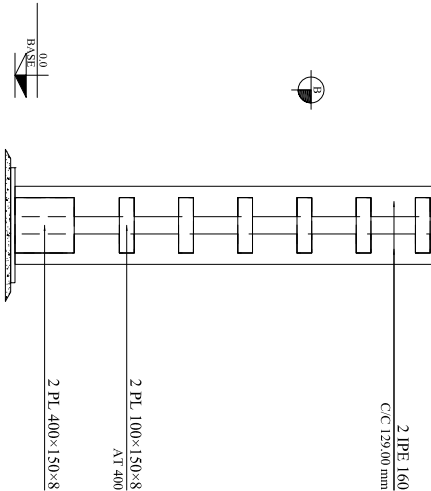
2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

2 PL 800x200x12
Bot. of PL: +3509.75mm
2 PL 800x150x12
Bot. of PL: +3509.75mm

2 IPE 160
C/C 129.00 mm

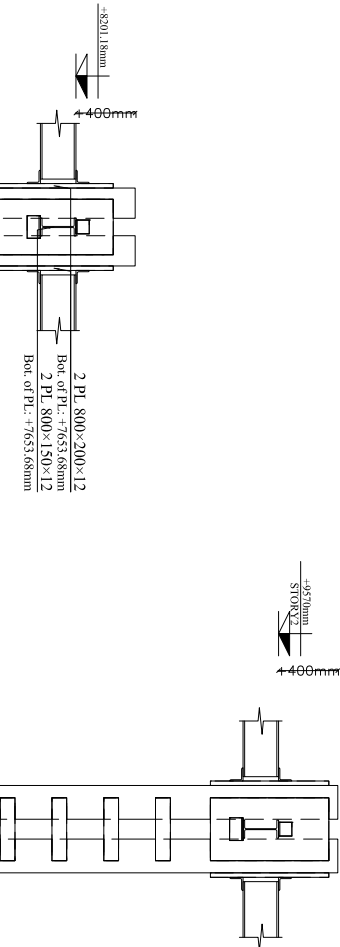


2 PL 100x150x8
AT 400

2 PL 400x150x8

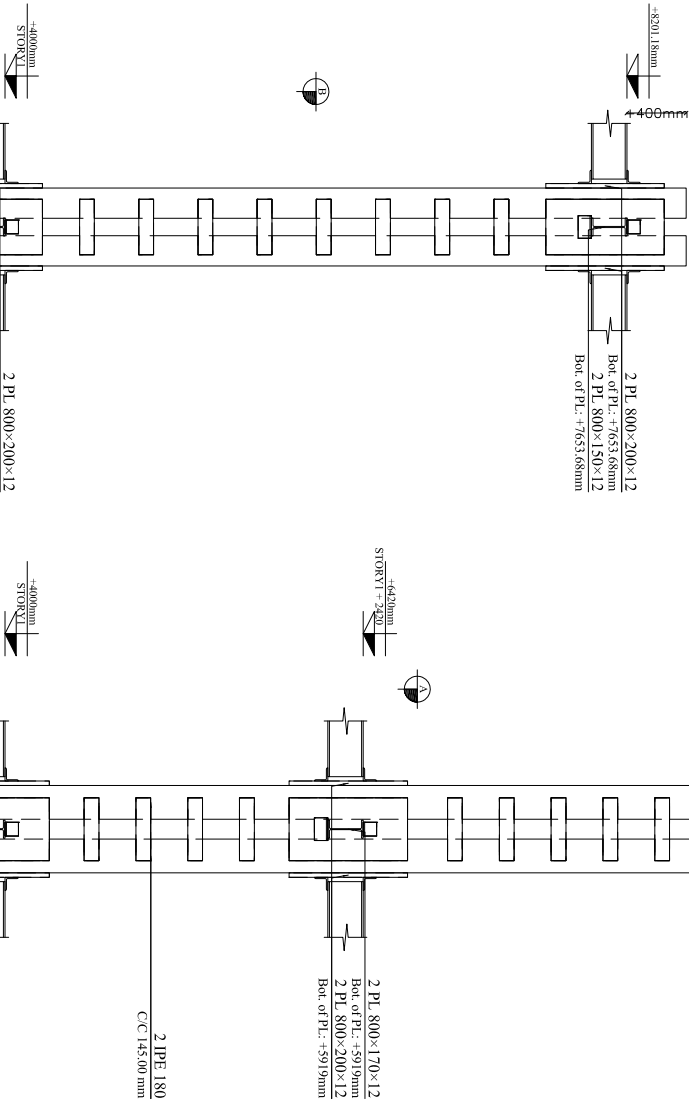


Section Type: B
Scale = 1/10
Column
2 IPE 160 / 129 F8/



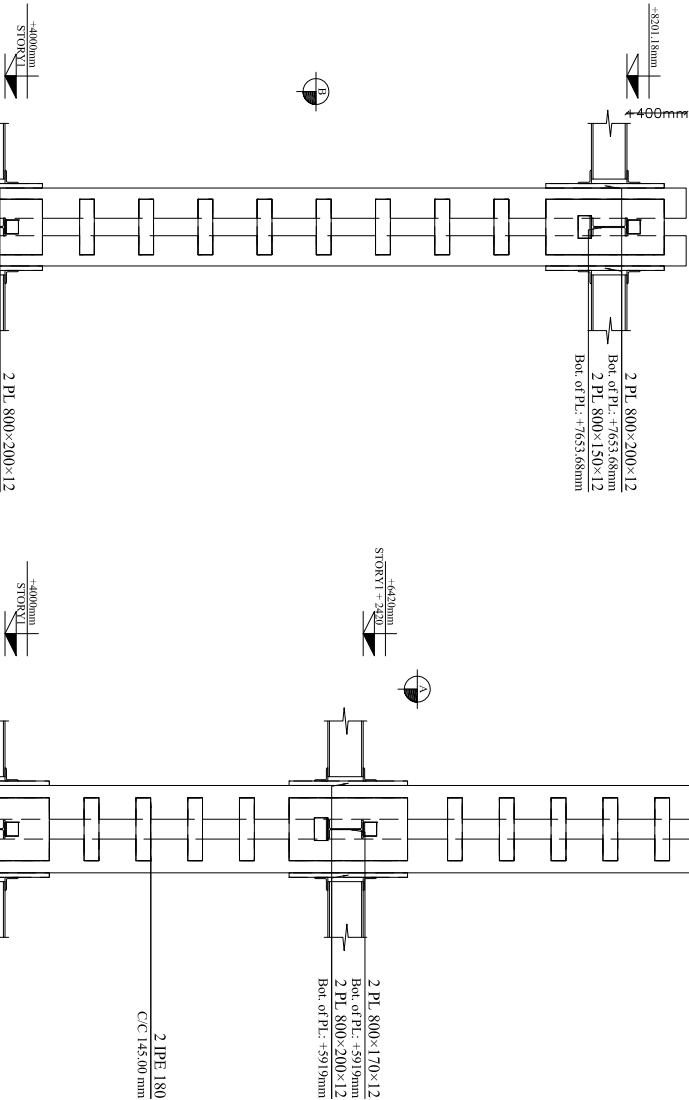
STOKT + 2400
BASE - 2400

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Bot. of PL: +5919mm
2 PL 800x200x12
Bot. of PL: +5919mm



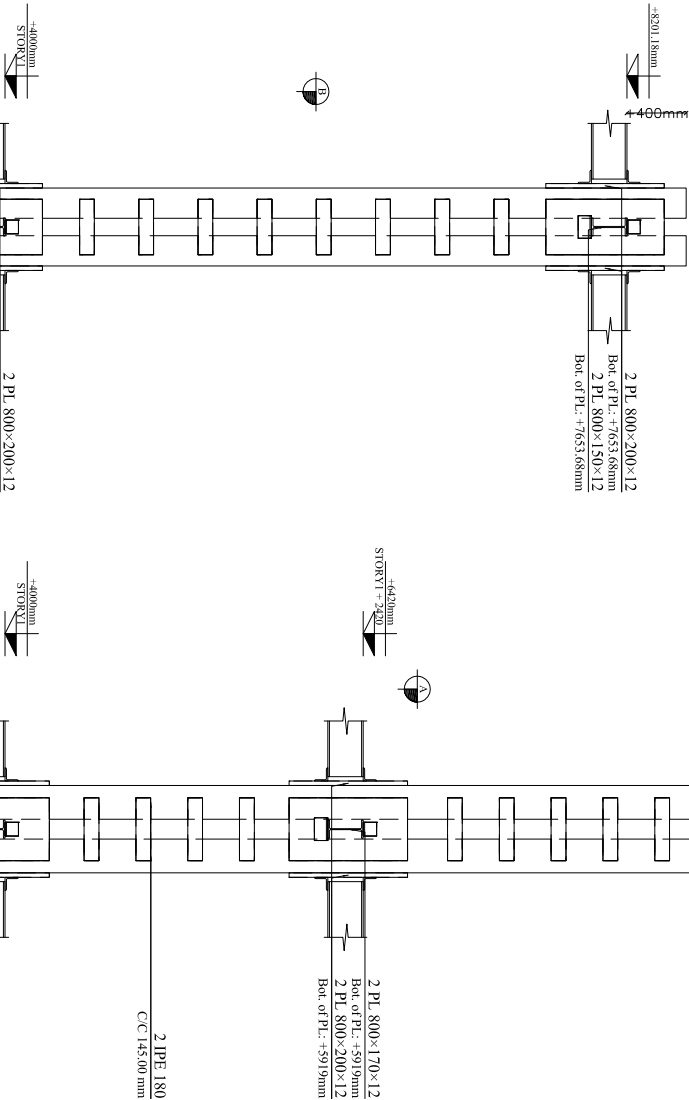
STOKT + 2400
BASE - 2400

2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

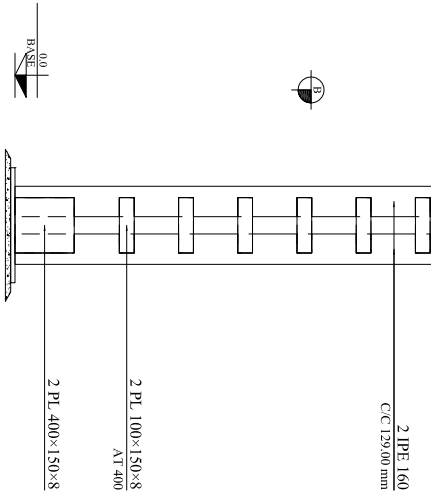
2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

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Bot. of PL: +3509.75mm

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C/C 129.00 mm

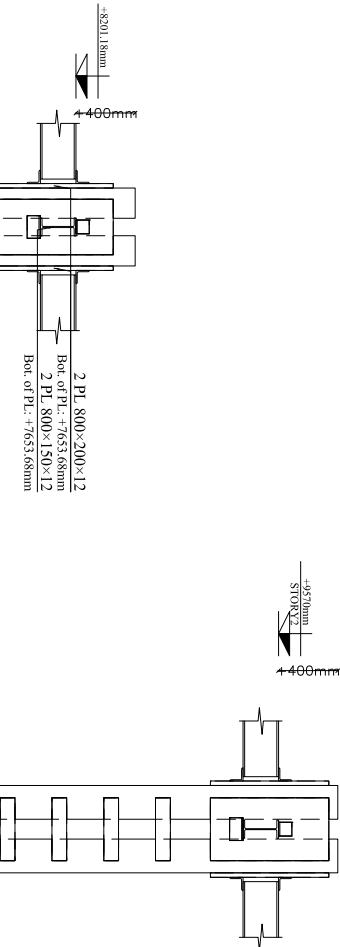


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AT 400

2 PL 400x150x8

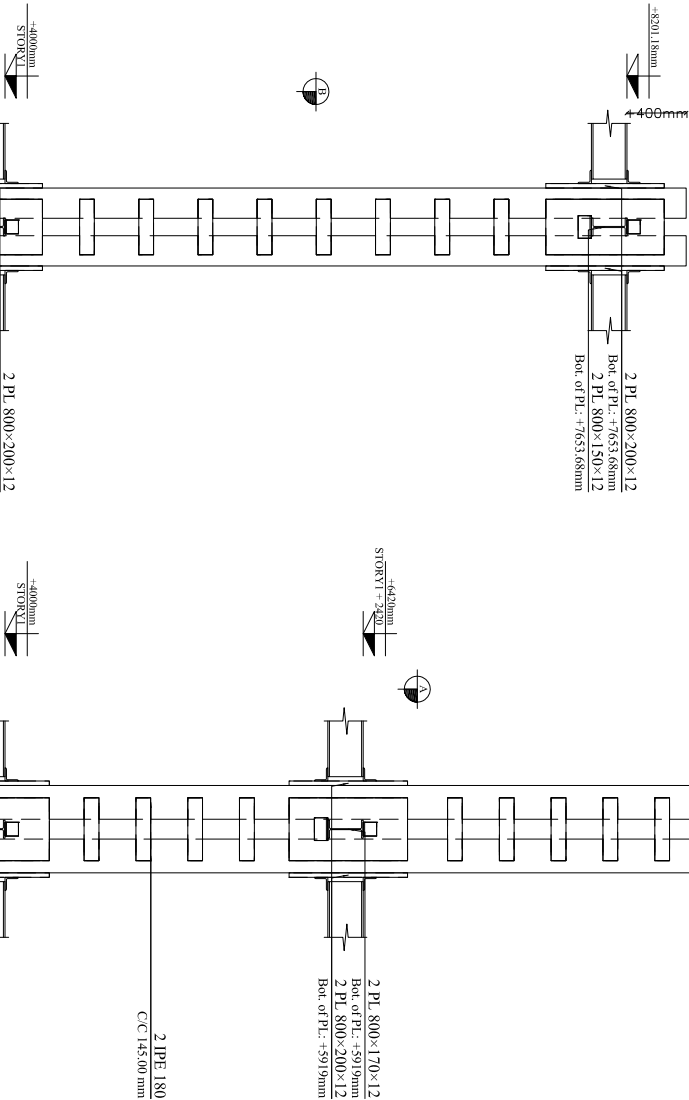


Section Type: B
Scale = 1/10
Column
2 IPE 160 / 129 F8/



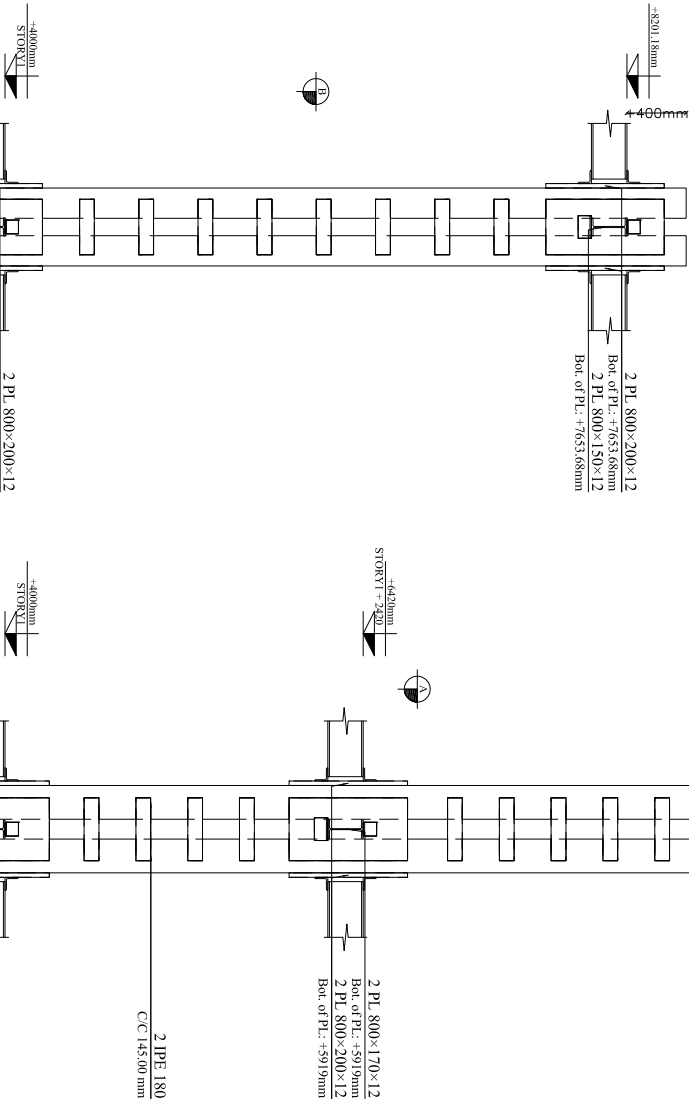
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Bot. of PL: +5919mm



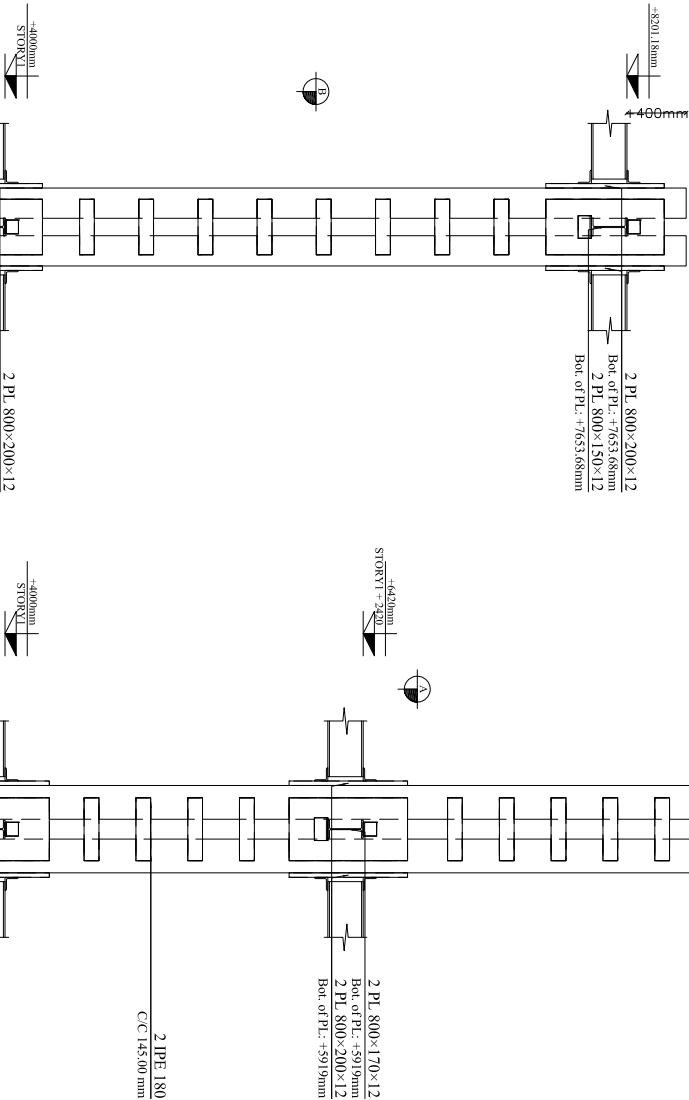
STOKT + 2400
BASE - 2400

2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

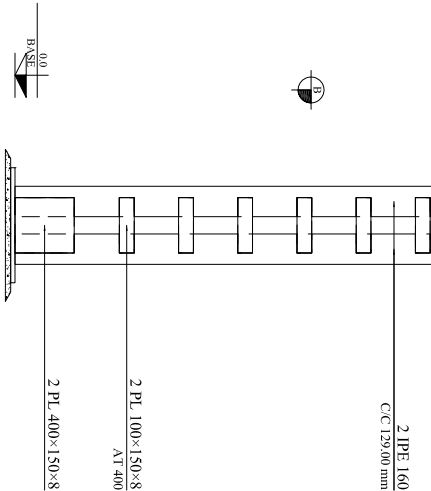
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C/C 145.00 mm



STOKT + 2400
BASE - 2400

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C/C 129.00 mm

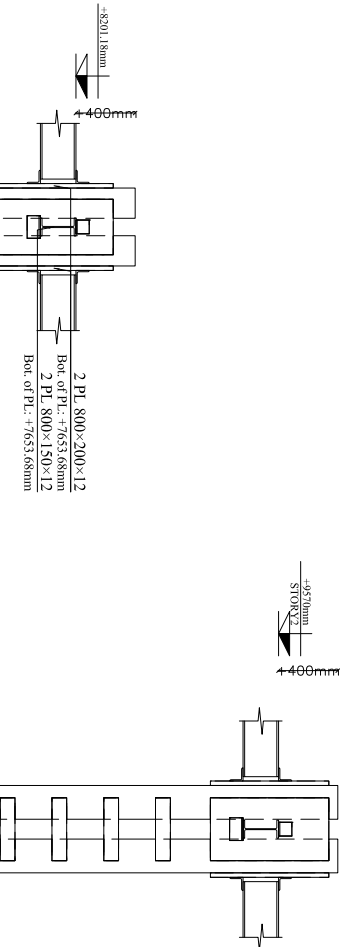


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AT 400

2 PL 400x150x8

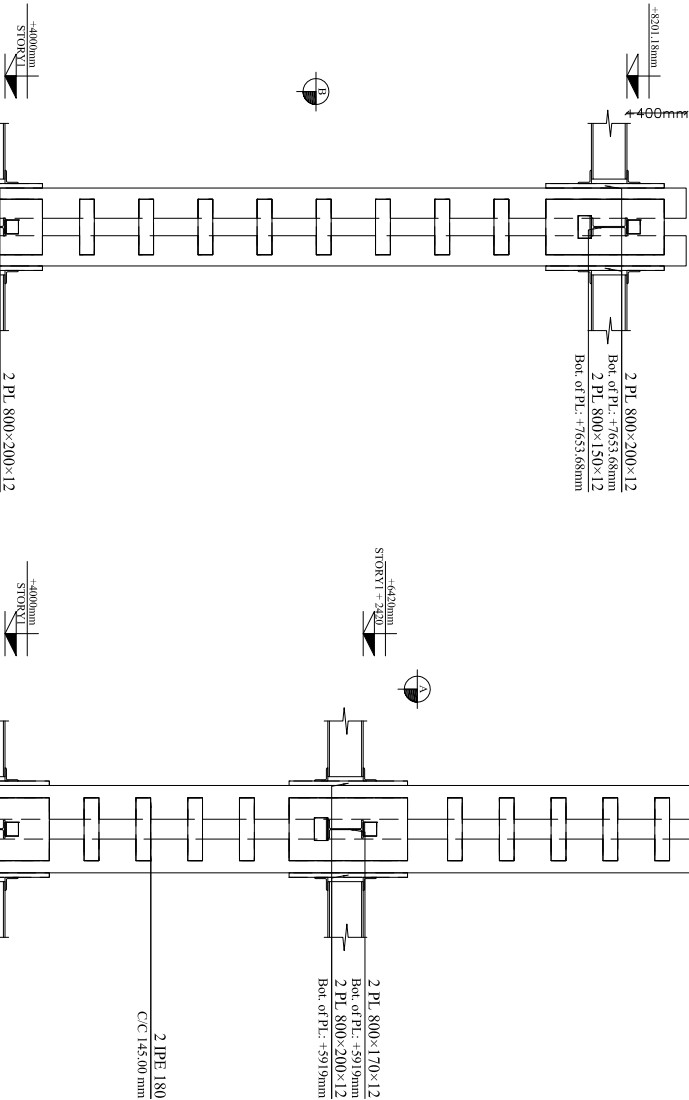


Section Type: B
Scale = 1/10
Column
2 IPE 160 / 129 F8/



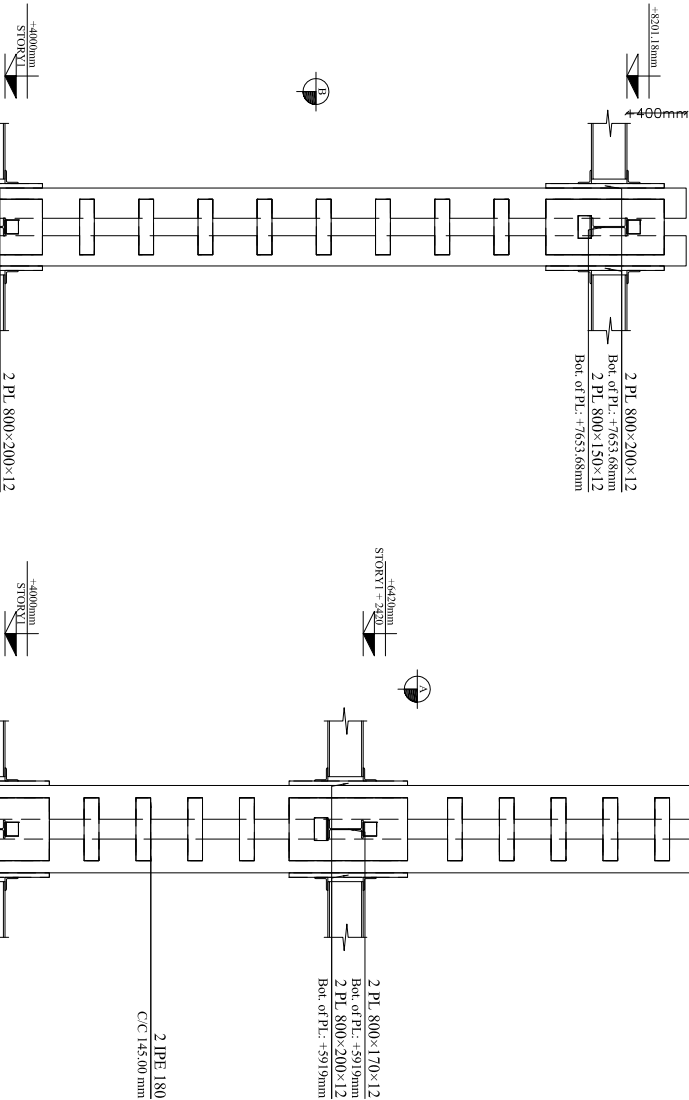
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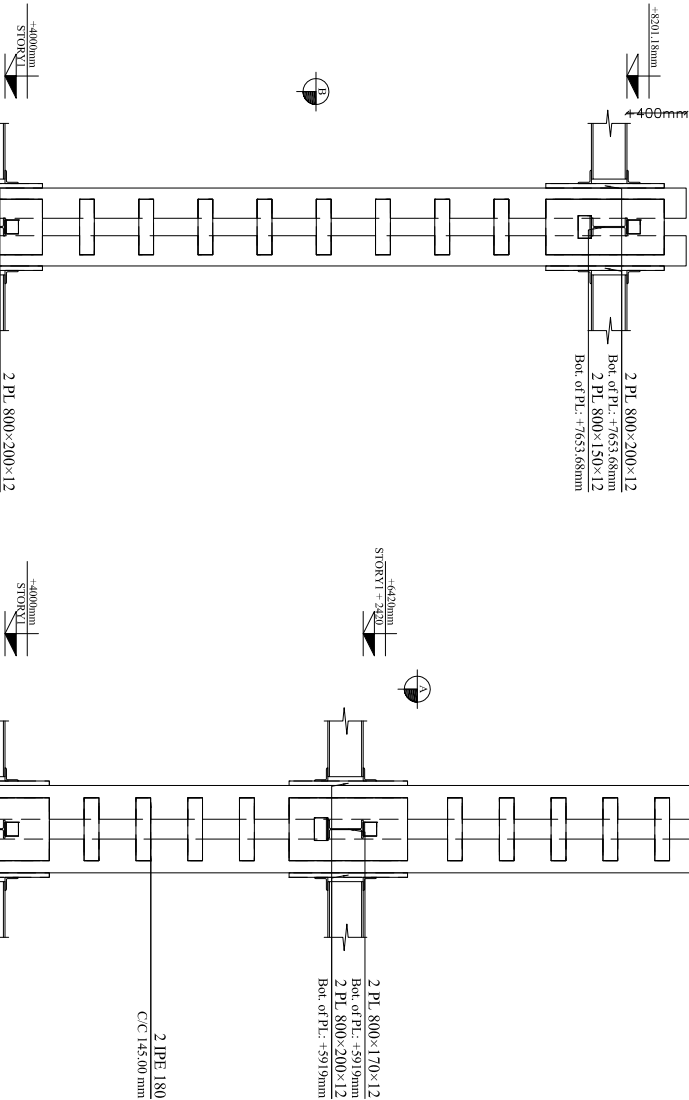
STOKT + 2400
BASE - 2400

2 IPE 180
C/C 145.00 mm



STOKT + 2400
BASE - 2400

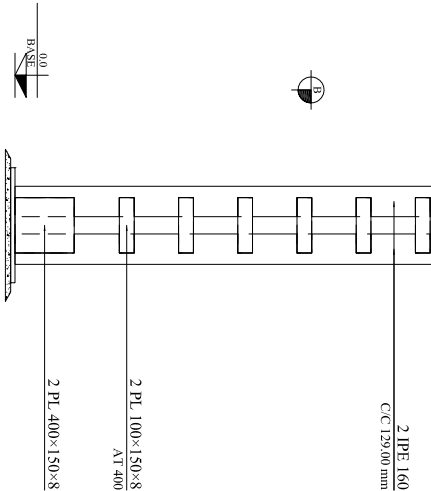
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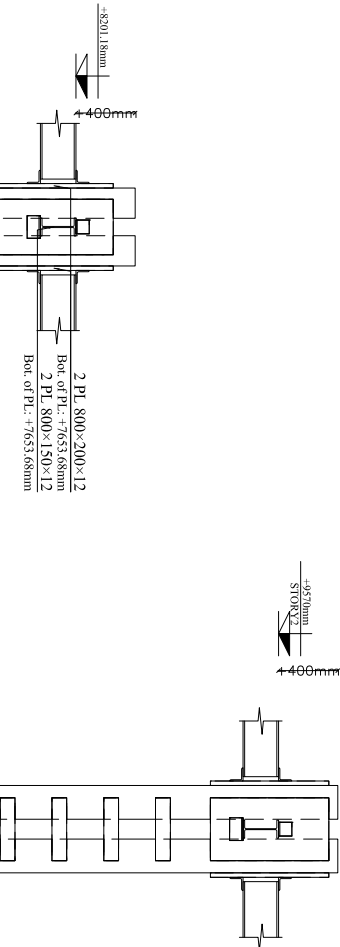


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AT 400

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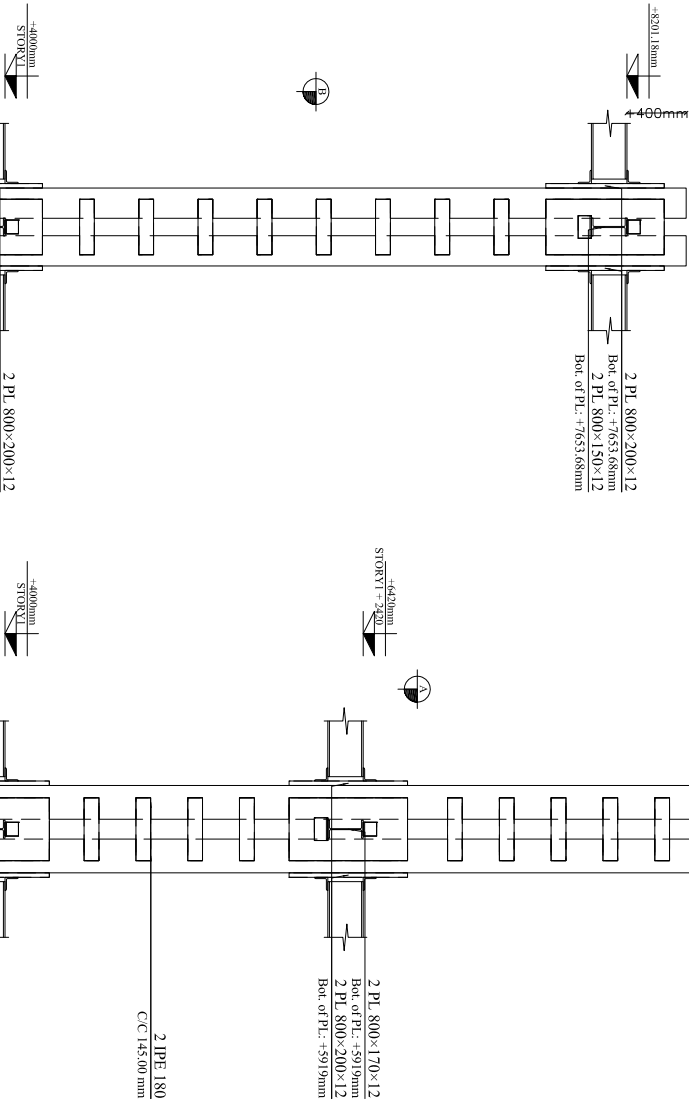


Section Type: B
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Column
2 IPE 160 / 129 F8/



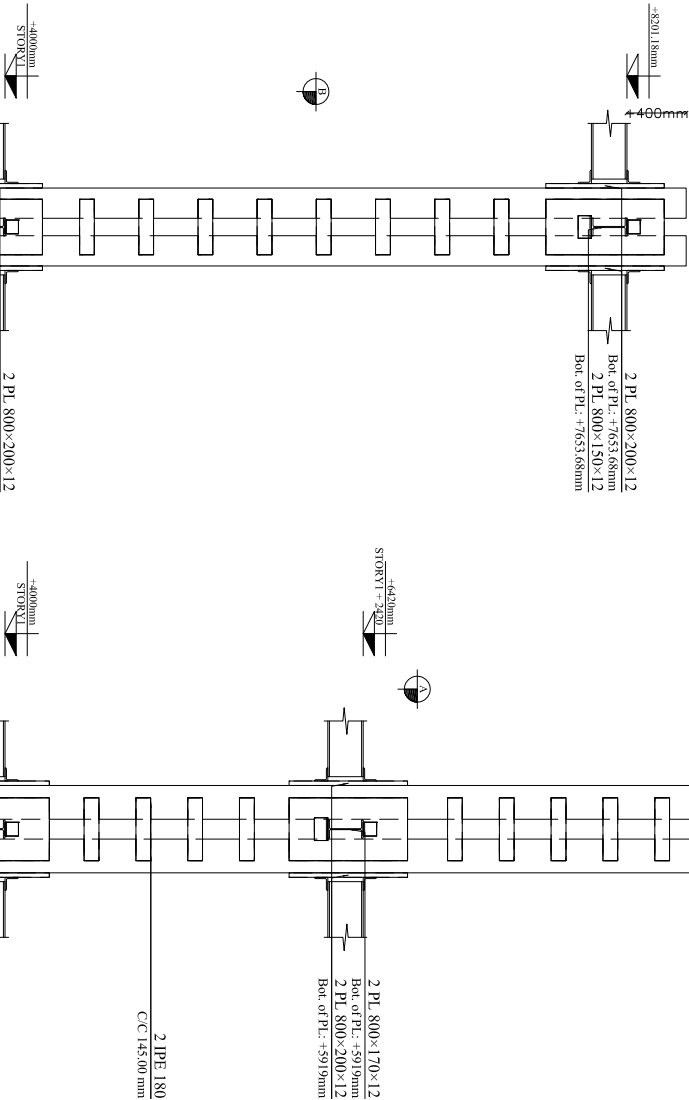
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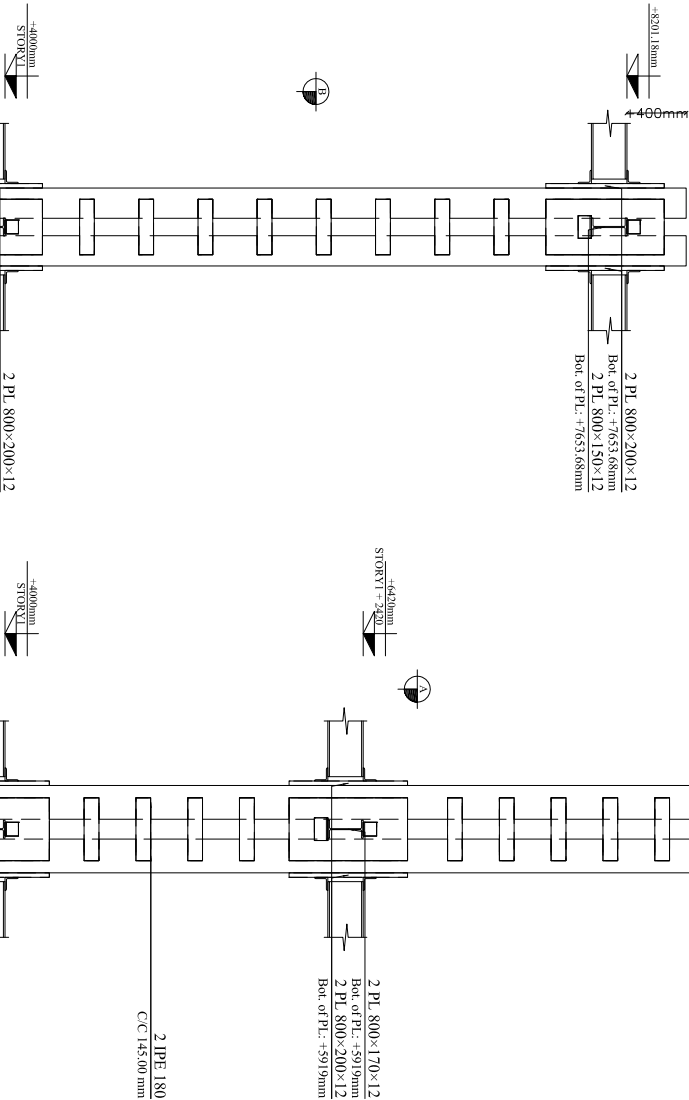
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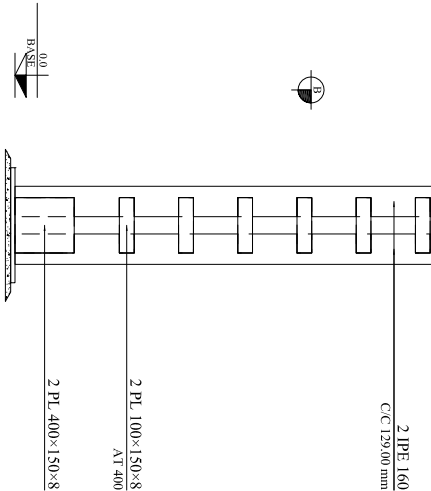
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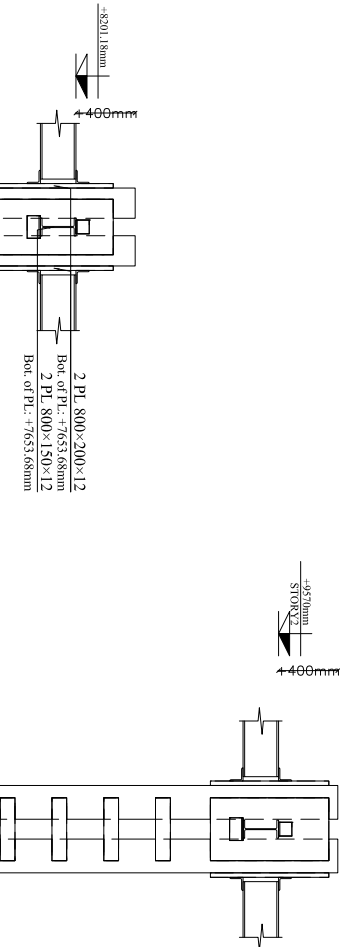


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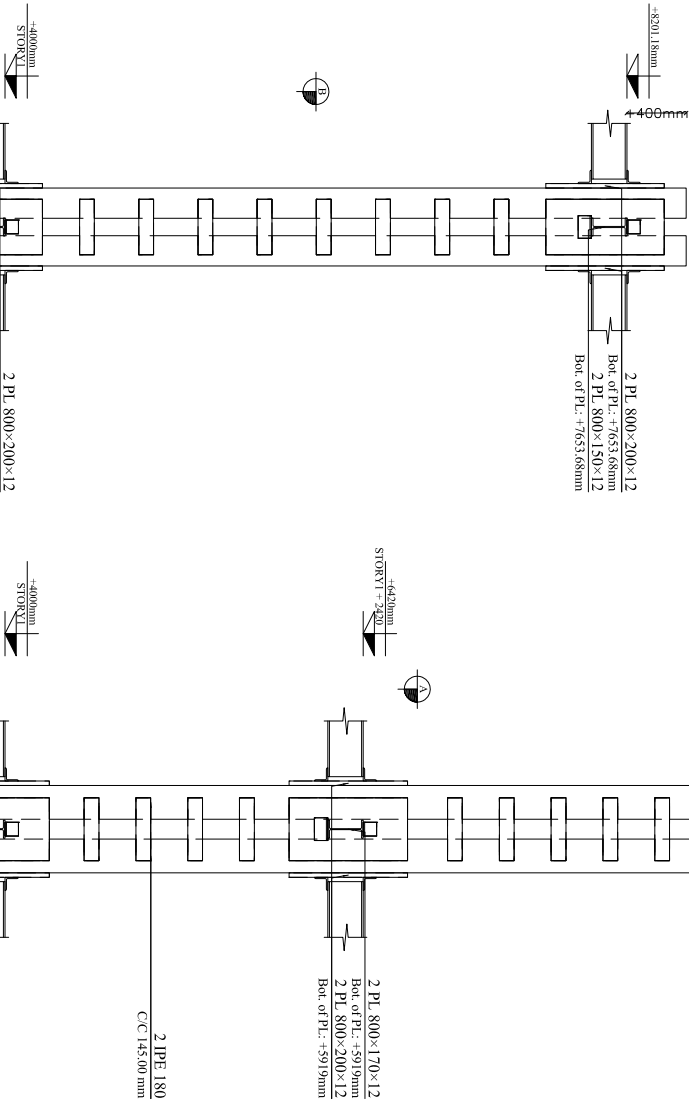


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Scale = 1/10
Column
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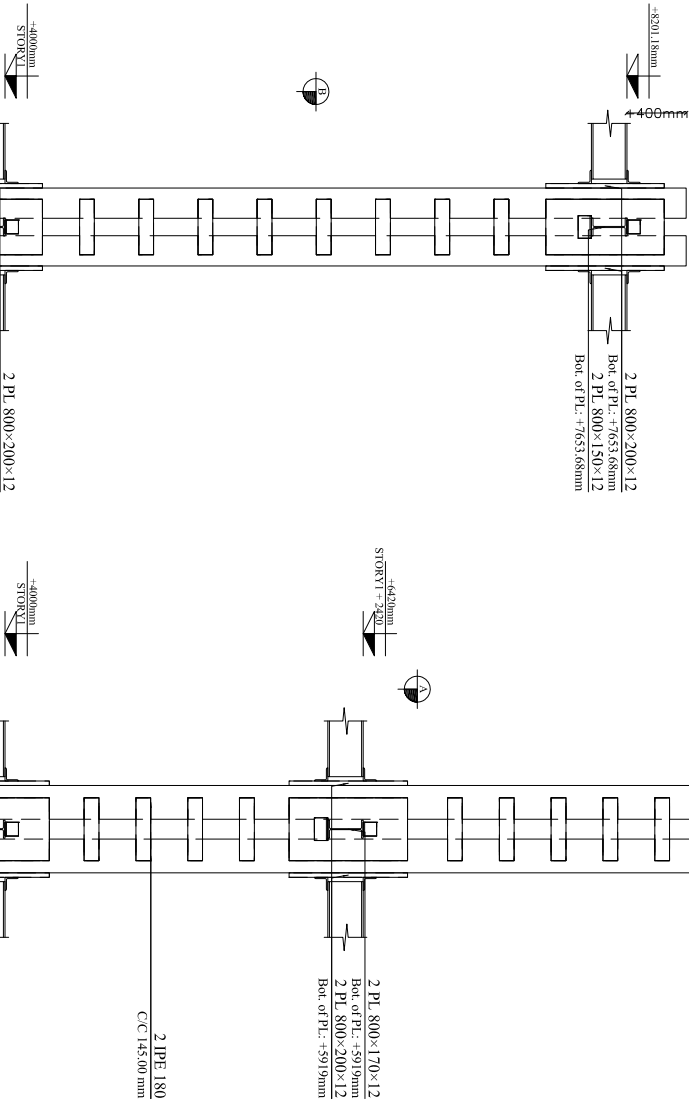
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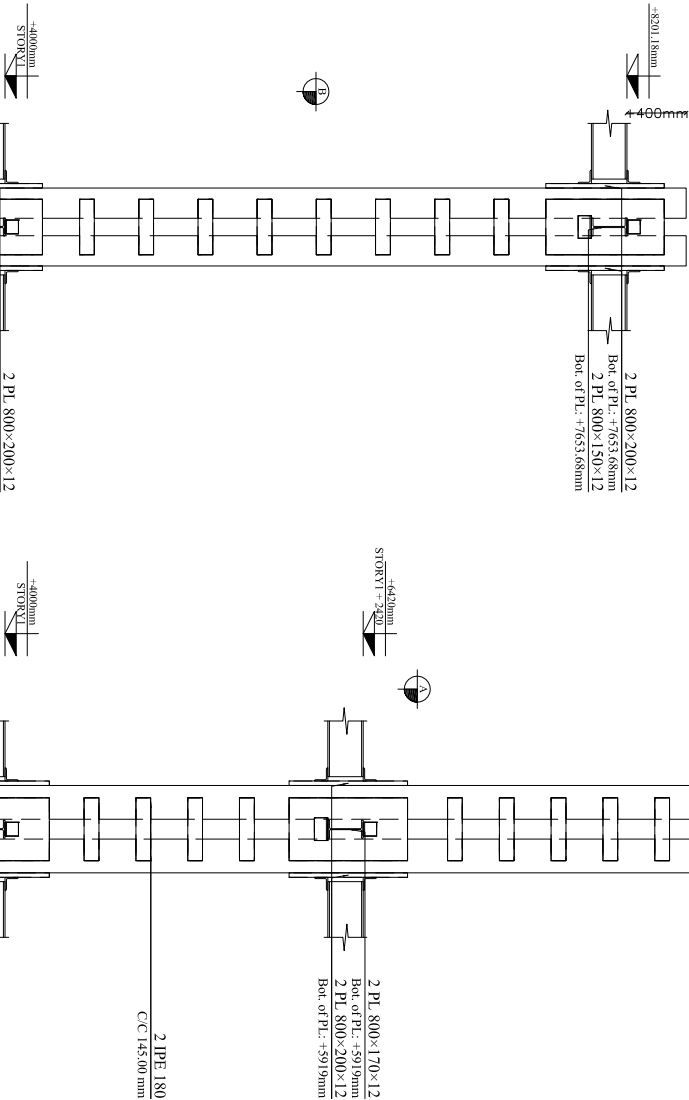
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