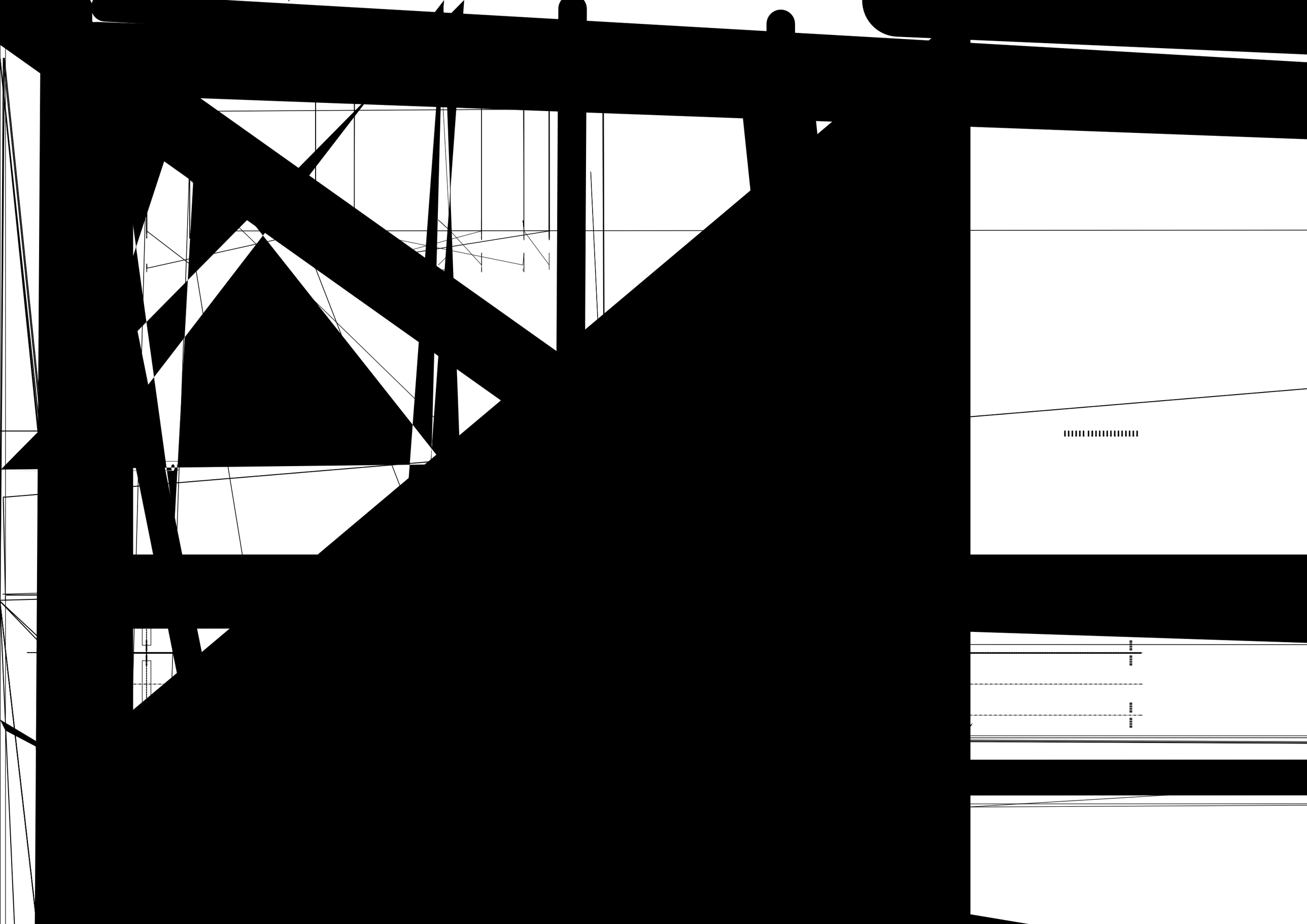
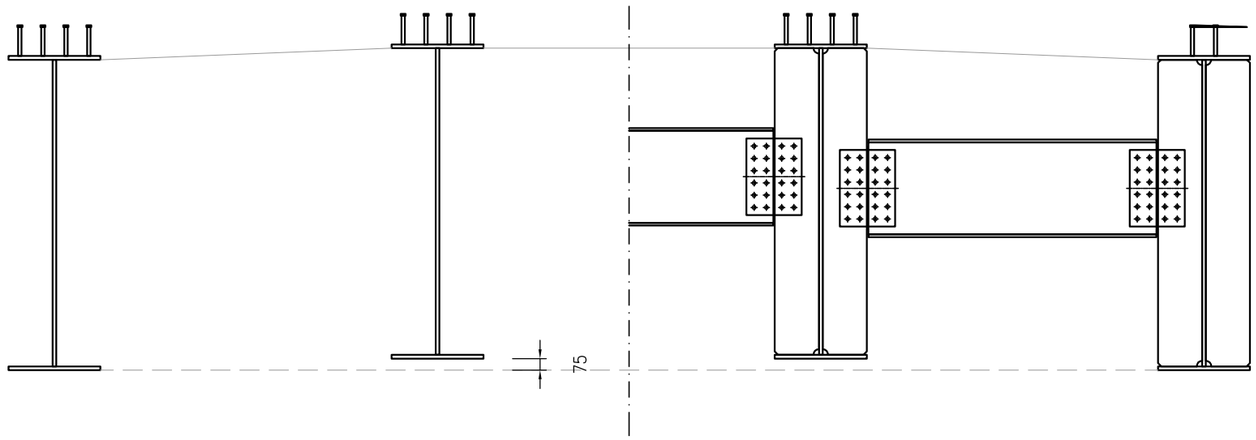
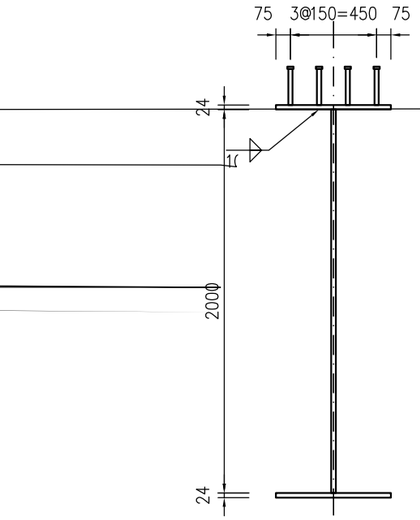
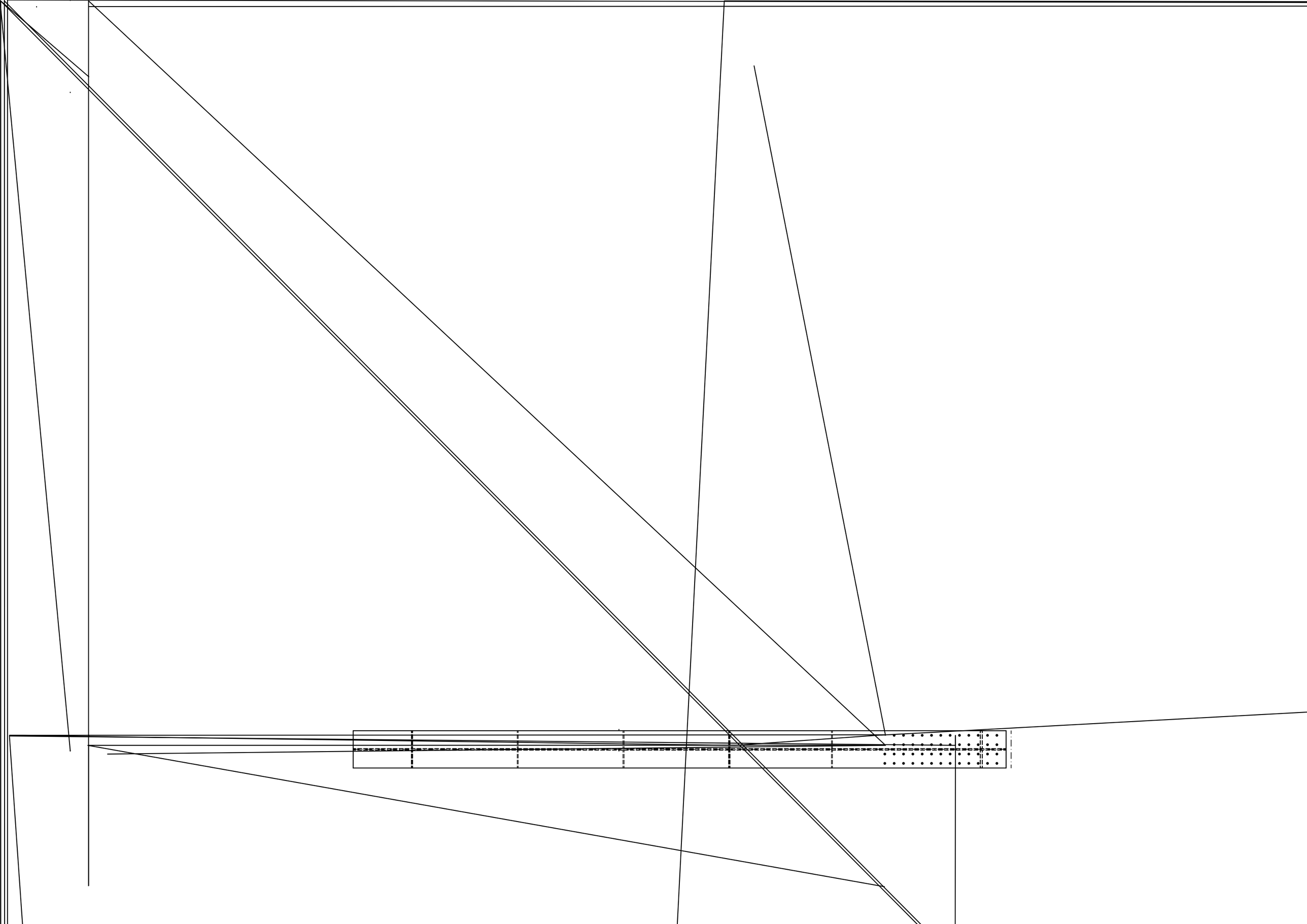
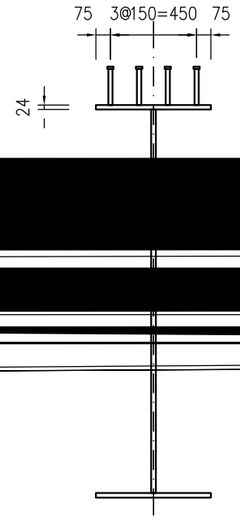
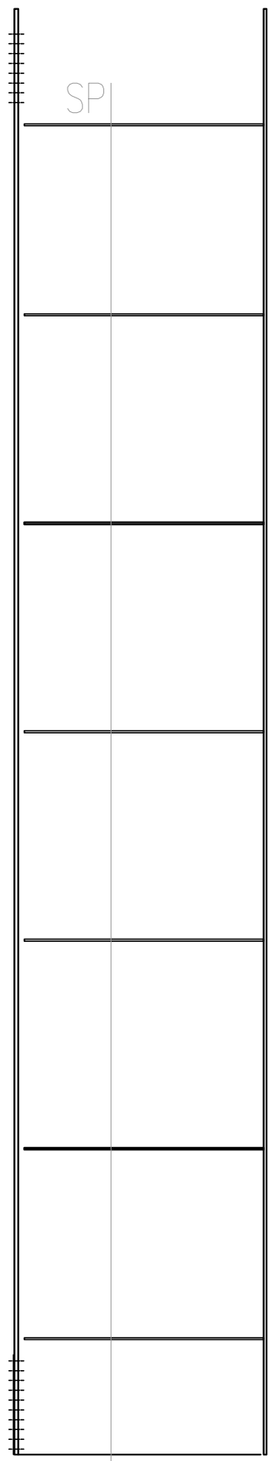


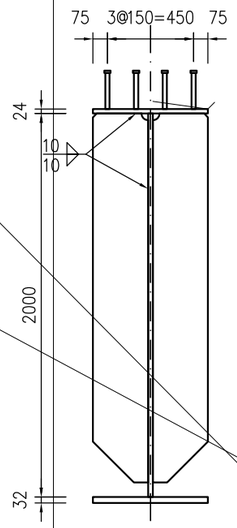

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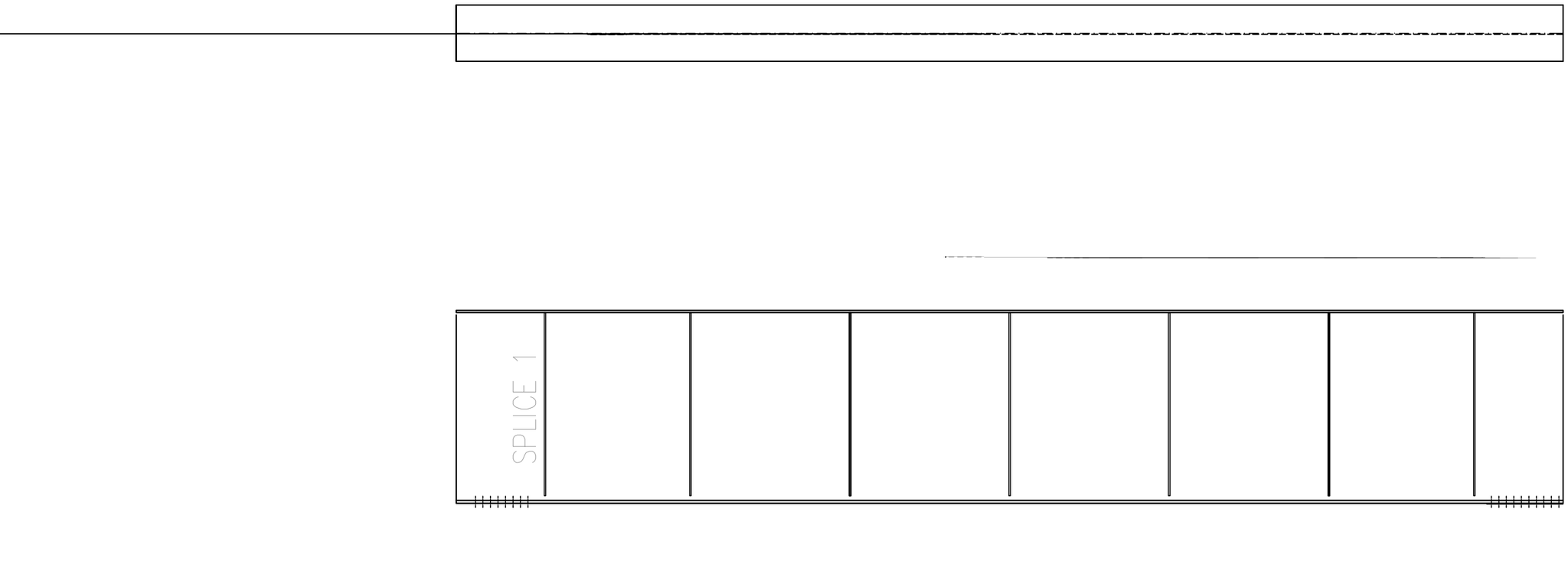

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3@150=450
75
24
1
2000
24

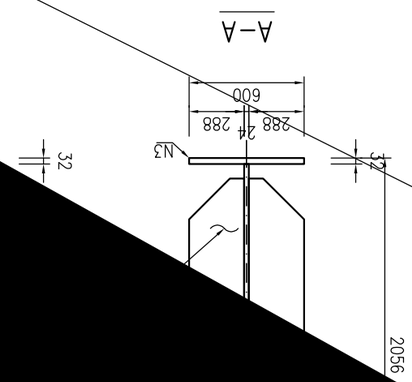


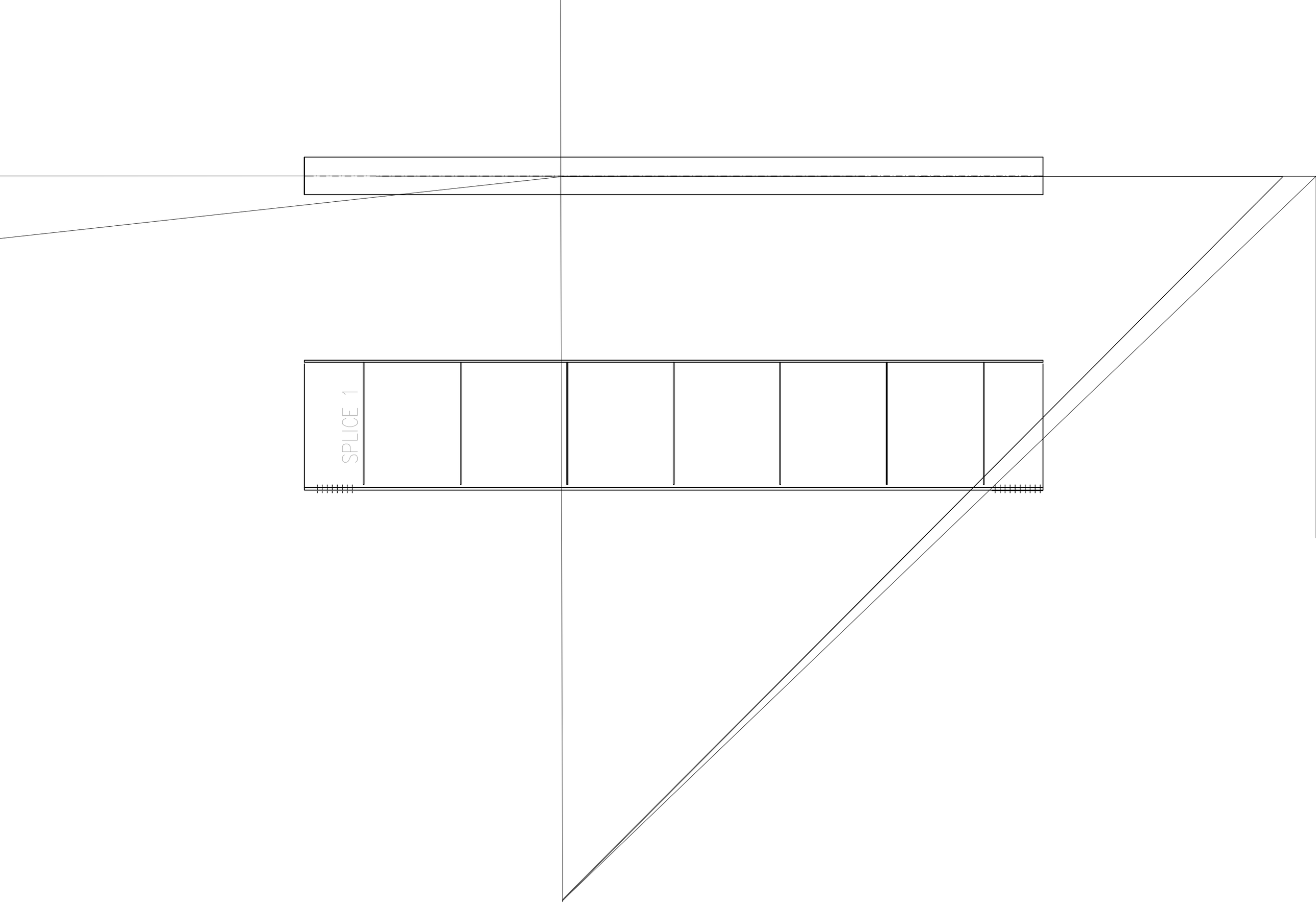

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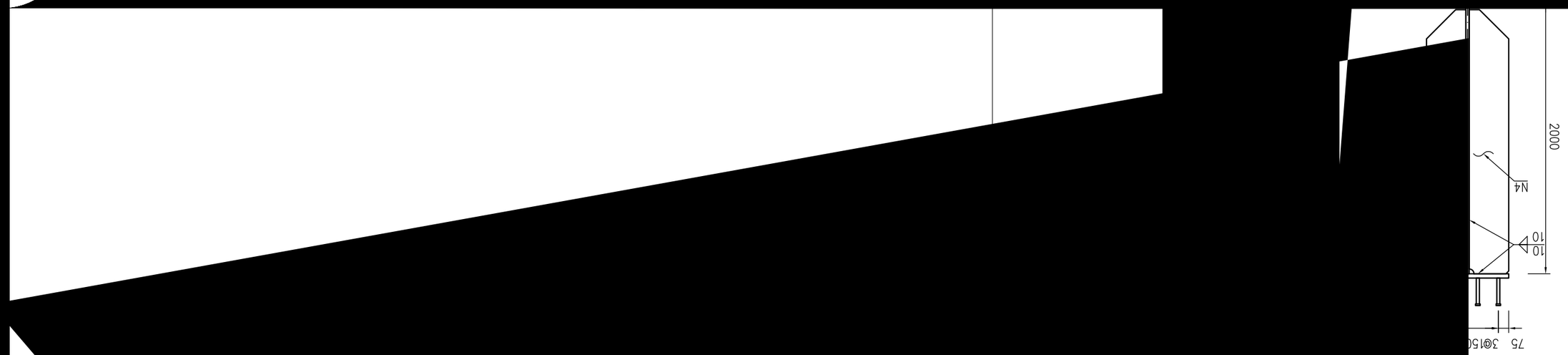

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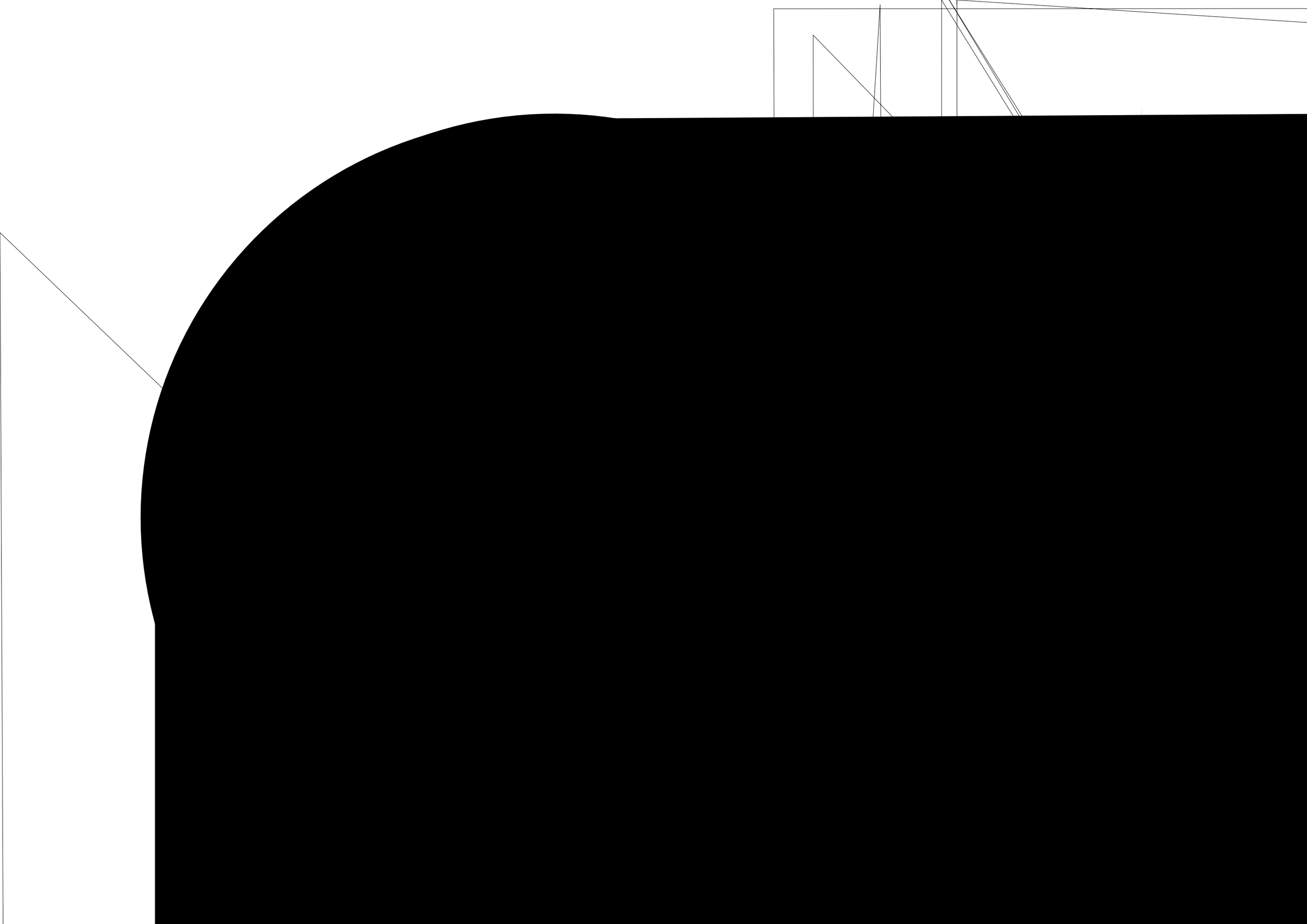

75
3@150=450
75
24
10
10
2000
32


SPLICE 1


А–А
600
288
24
288
N3
32
32
2056

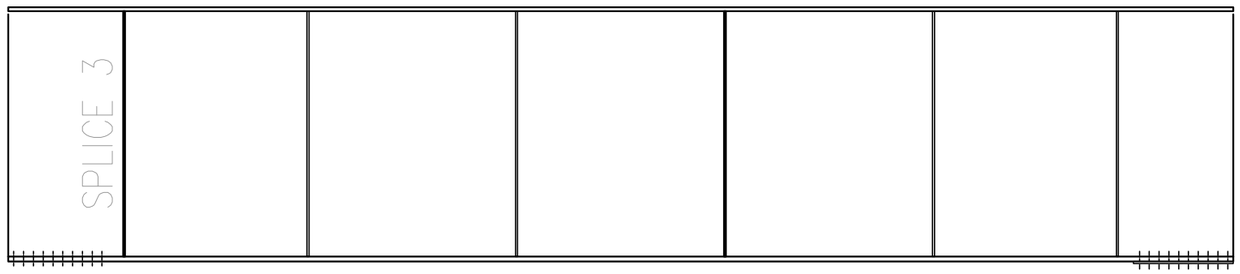

SPLICE 1


2000
N4
10
10
75
3@150



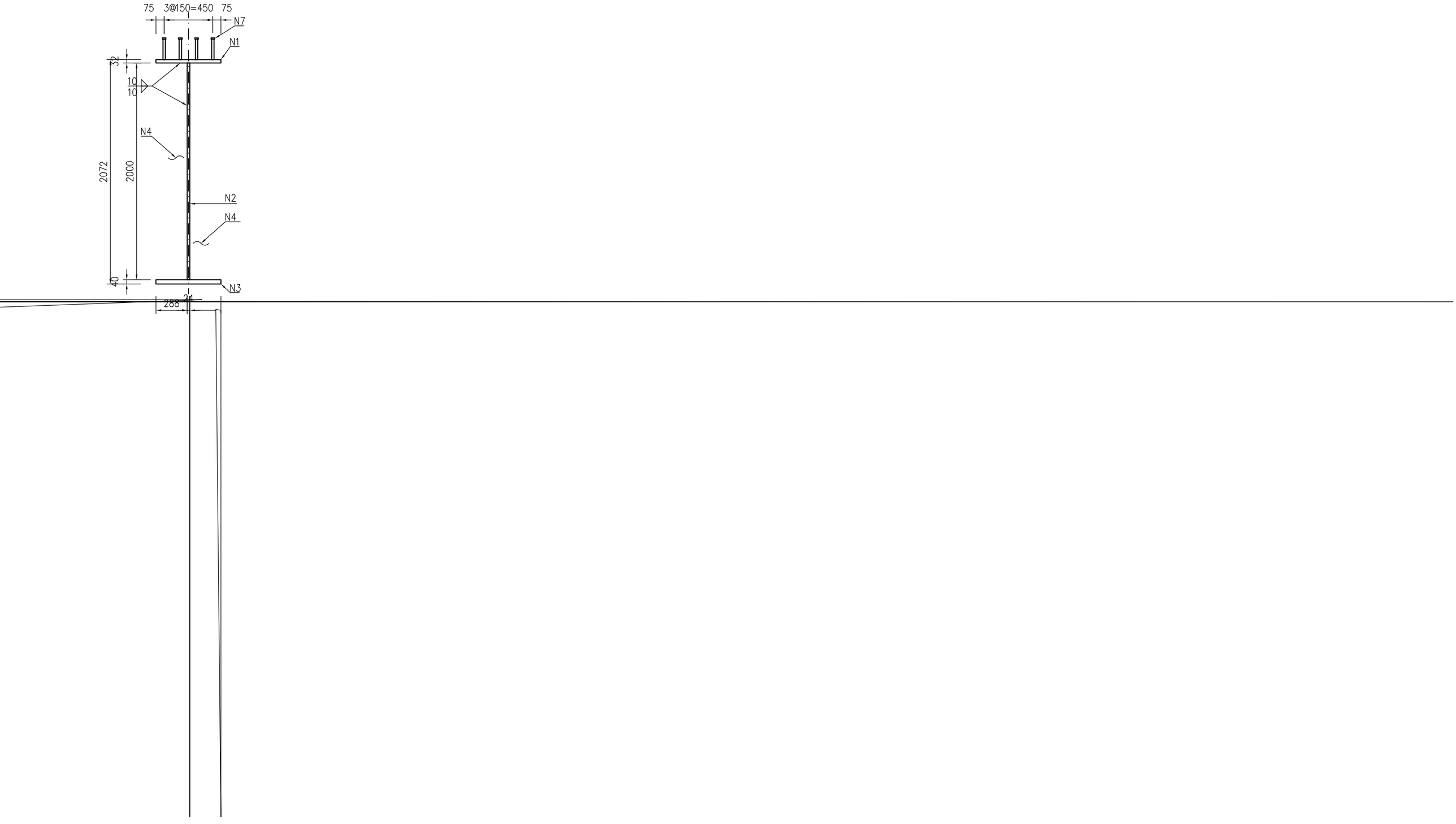
M.G1–DL/DR

PLAN VIEW
UPPER



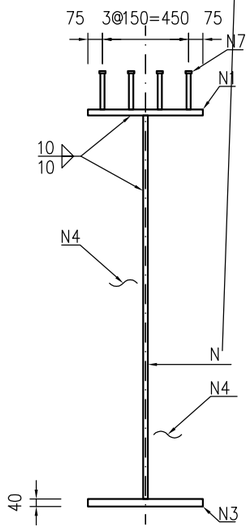
ELEVATION

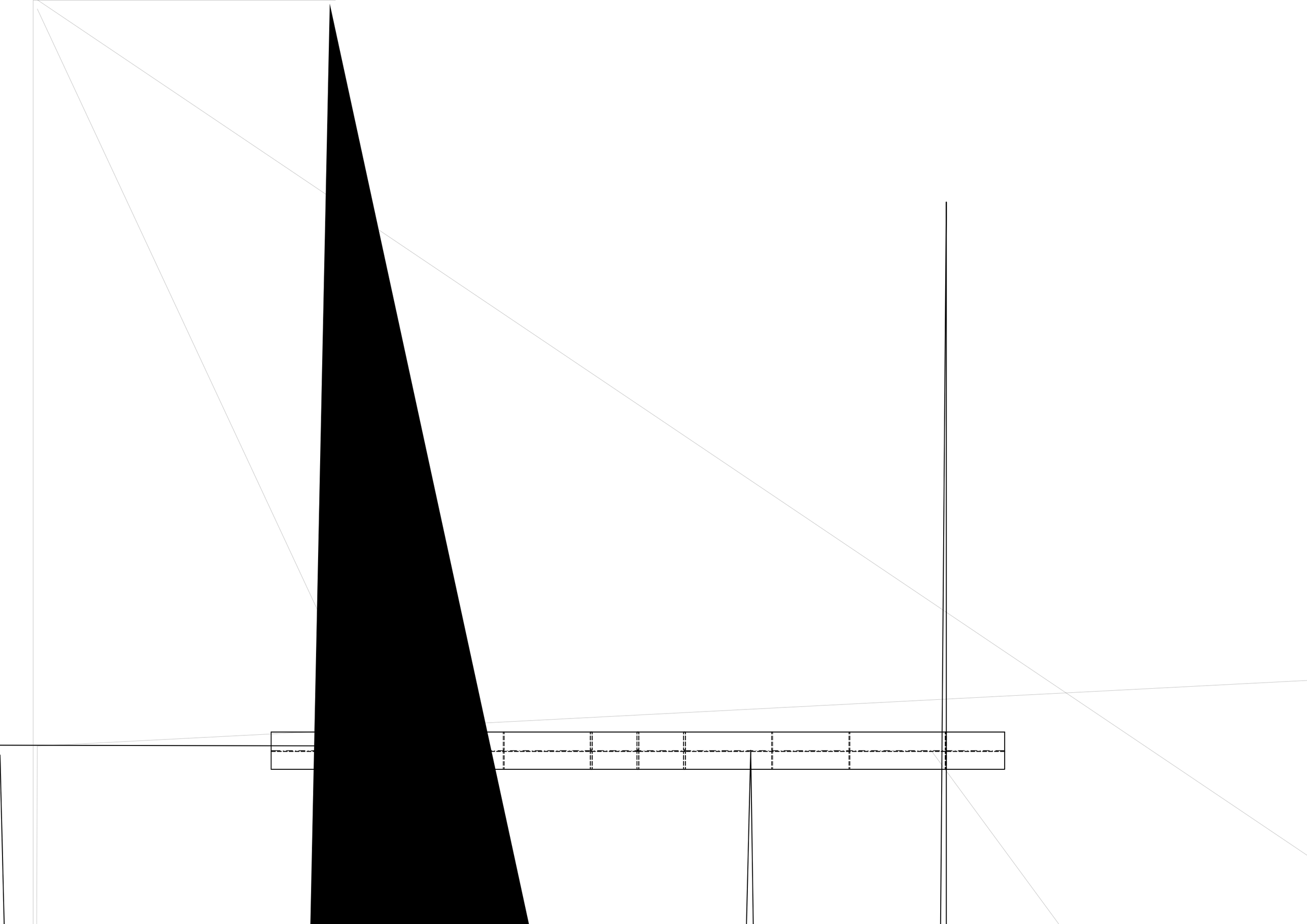
PLAN VIEW
LOWER

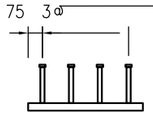

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N7
N1
32
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10
N4
2072
2000
N2
N4
40
N3
288
24

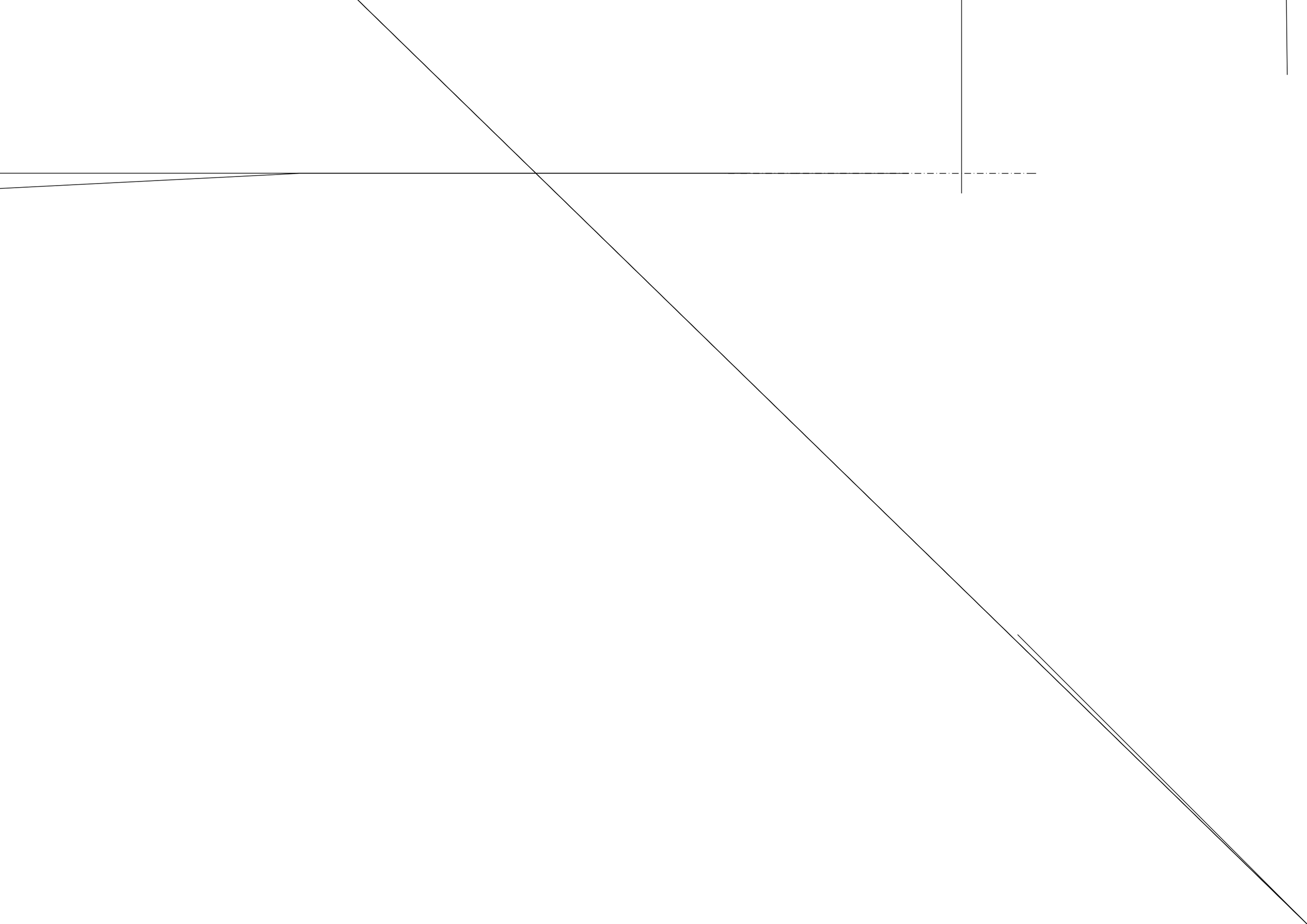
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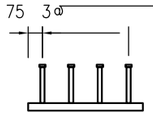
PLAN VIEW
LOWER

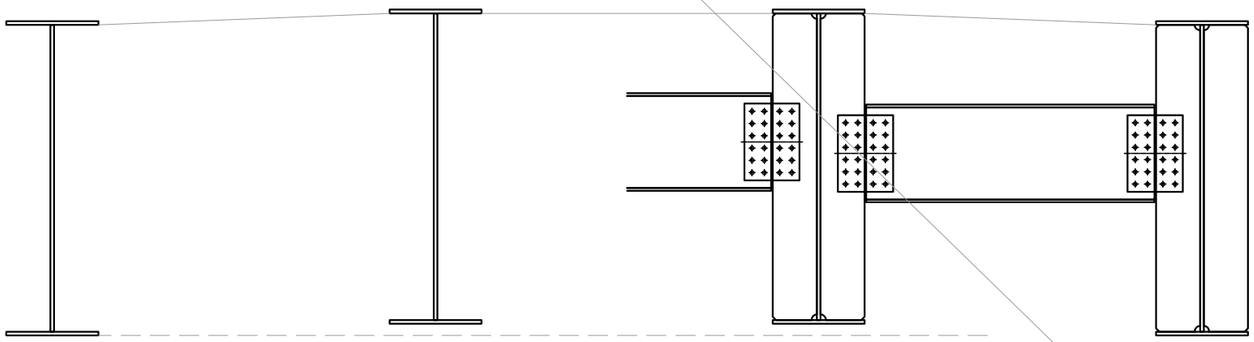

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3@150=450
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N7
N1
10
10
N4
N
N4
40
N3

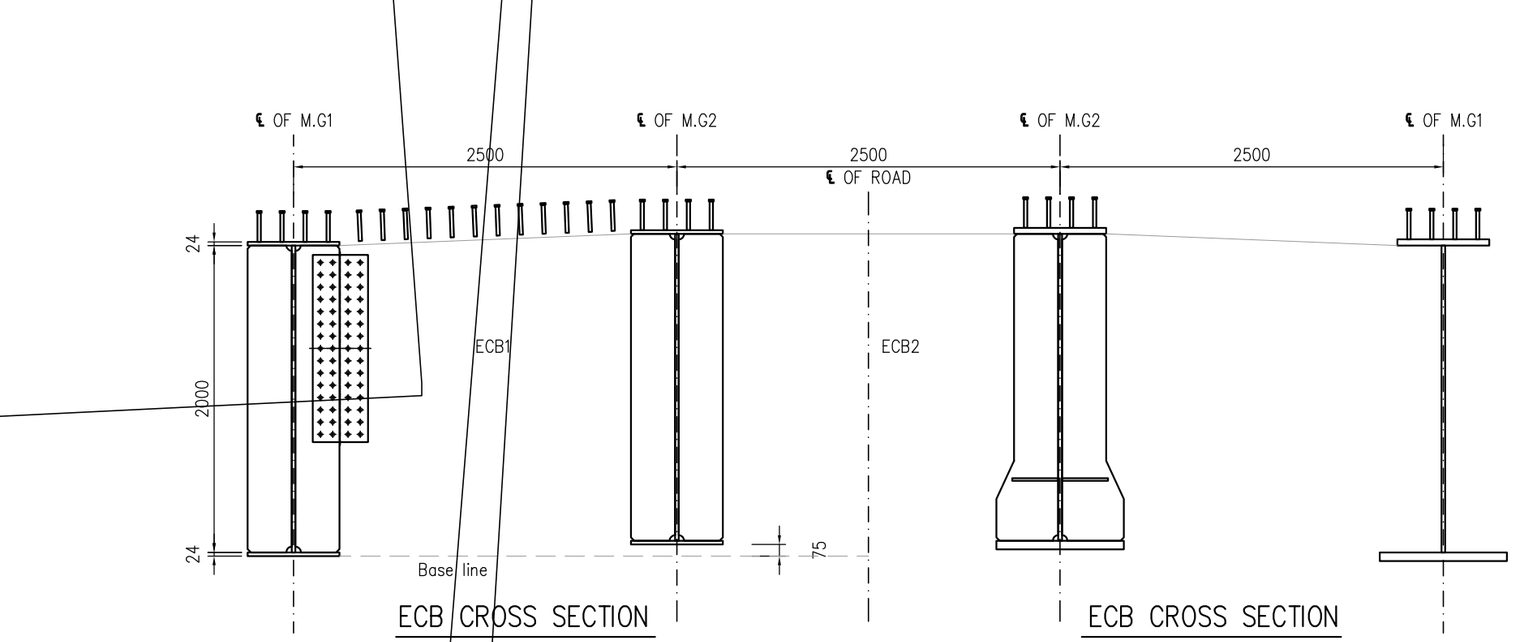



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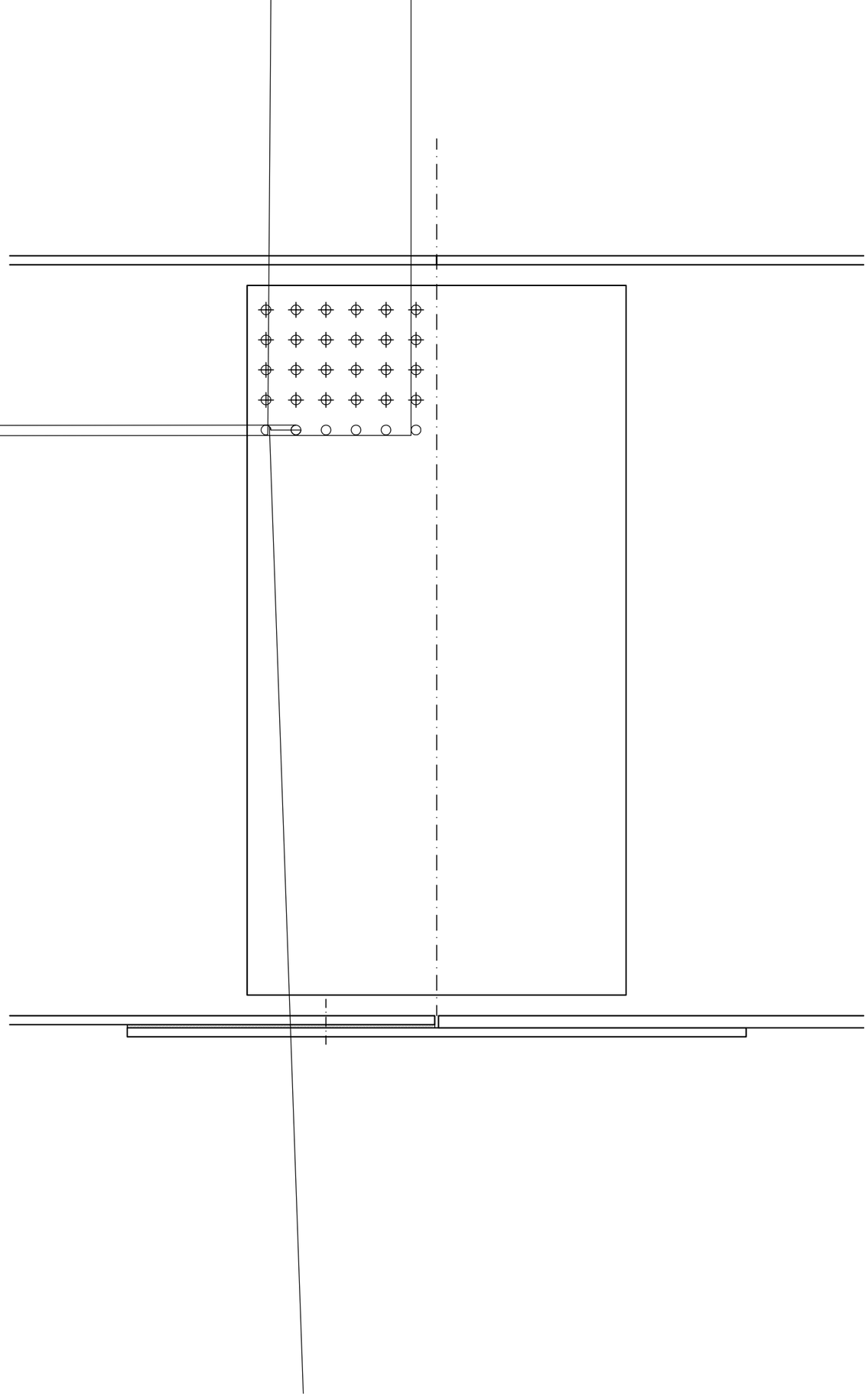

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3ø

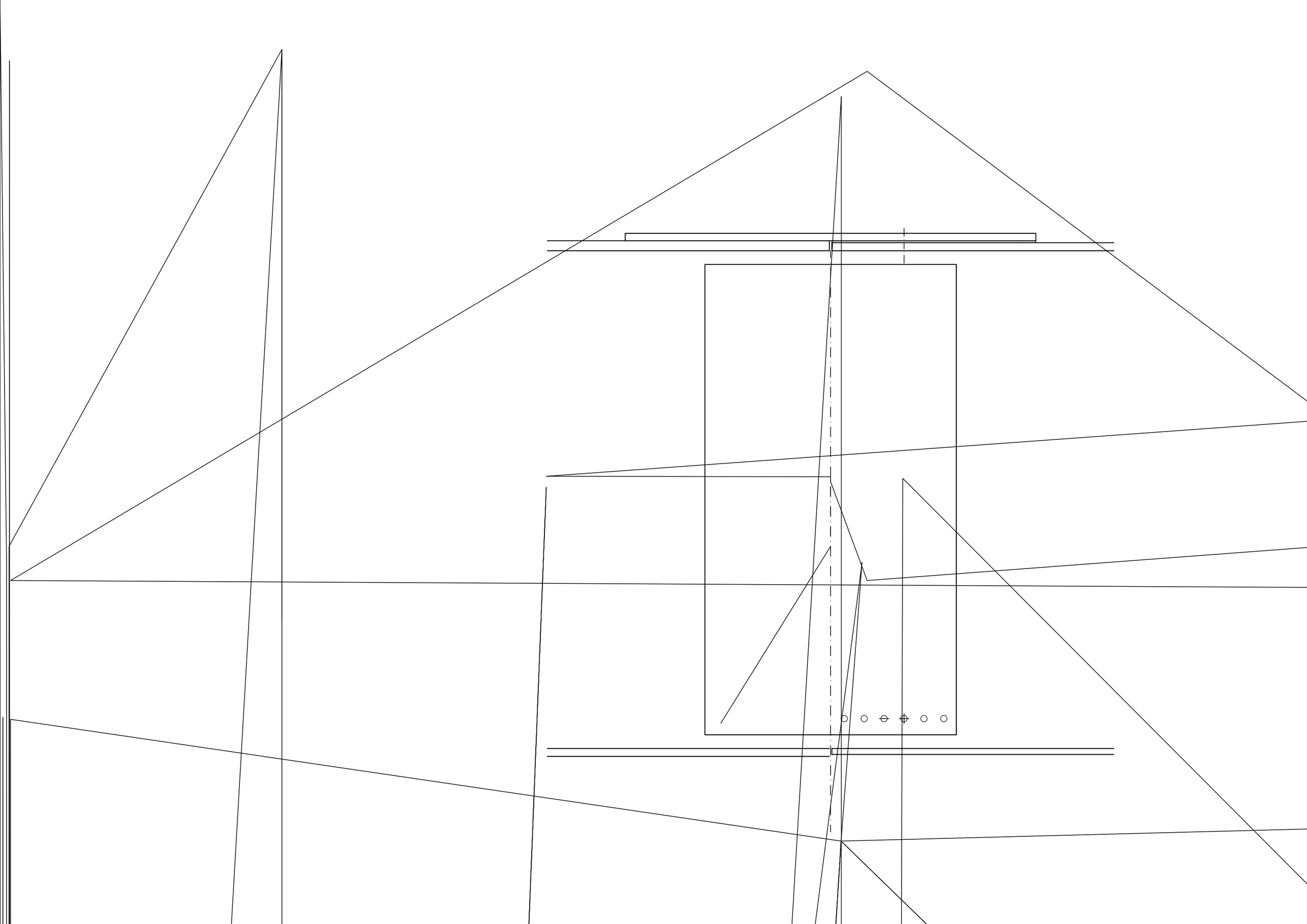


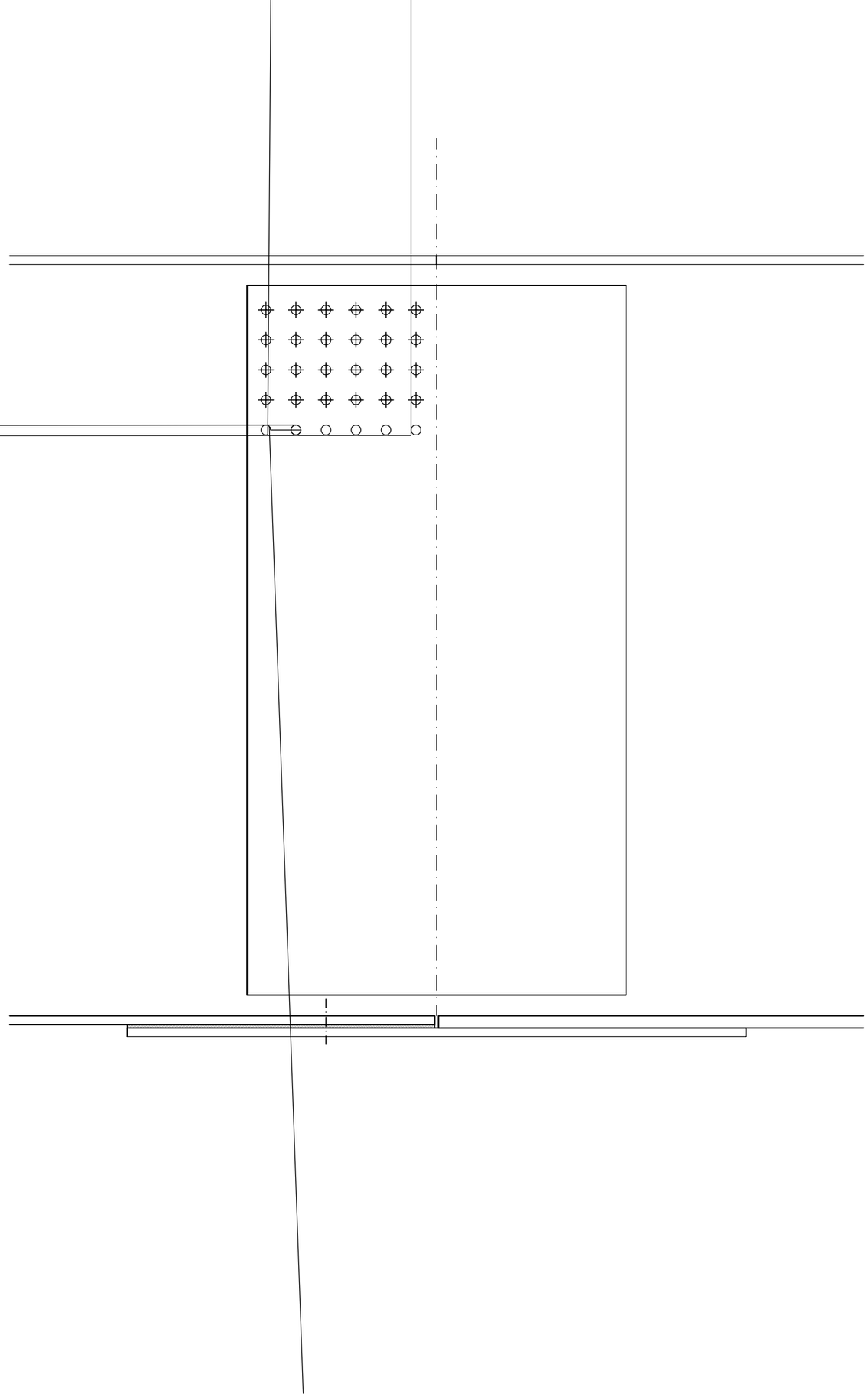


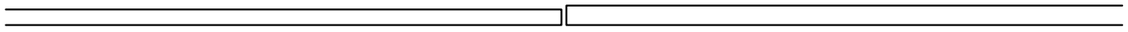
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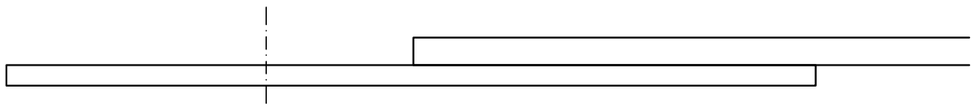
ECB CROSS SECTION

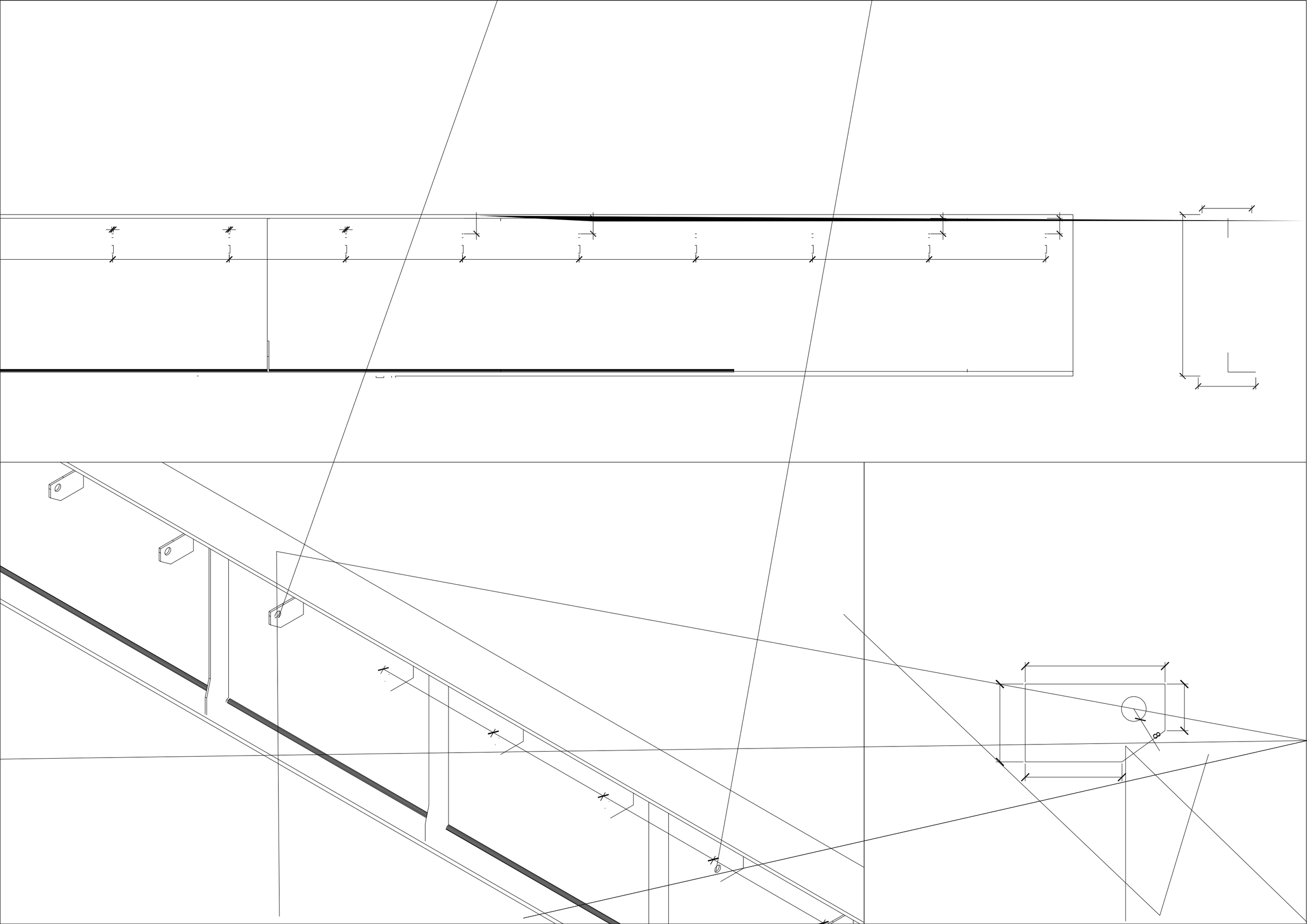






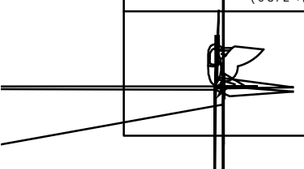





8



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,1'(3(1'(17 67$7(2) 3$38$ 1(: *8,1($	'(3$570(17 2) :25.6 $1' +,*+:$<6 $1' ,03/(0(17$7,21	352-(&7 $'% /2$1 12 $1' 23())81' /2$1 12 3 &2175$&7 12 13& '(7$,/(' '(6,*1 5(+$%,/,7$7,21 $1' &216758&7,21 2) %5,'*(6 %5,'*(12 %(7:((1 +(1*$12), $1' 0$1*,52 3$38$ 1(: *8,1($		 c 3!œ m Ô P6× 3 ?L† ¢ . &+,1$:8 <, &2 /7	&+(&.(' %< $33529(' %<	1(: %5,'*(.0/,.%5,'*(	'$7(



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,1'(3(1'(17 67$7(2) 3$38$ 1(: *8,1($	'(3$570(17 2) :25.6 $1' +,*+:$<6 $1' ,03/(0(17$7,21	352-(&7 $'% /2$1 12 $1' 23())81' /2$1 12 3 &2175$&7 12 13& '(7$,/(' '(6,*1 5(+$%,/,7$7,21 $1' &216758&7,21 2) %5,'*(6 %5,'*(12 %(7:((1 +(1*12), $1' 0$1*,52 3$38$ 1(: *8,1($		c 3!œ m Ô P6× 3 ?L† ¢. &+,1$:8 <, &2 /7	&+(&.(' %< $33529(' %<		'$7(







方钢管
100mm*100*6