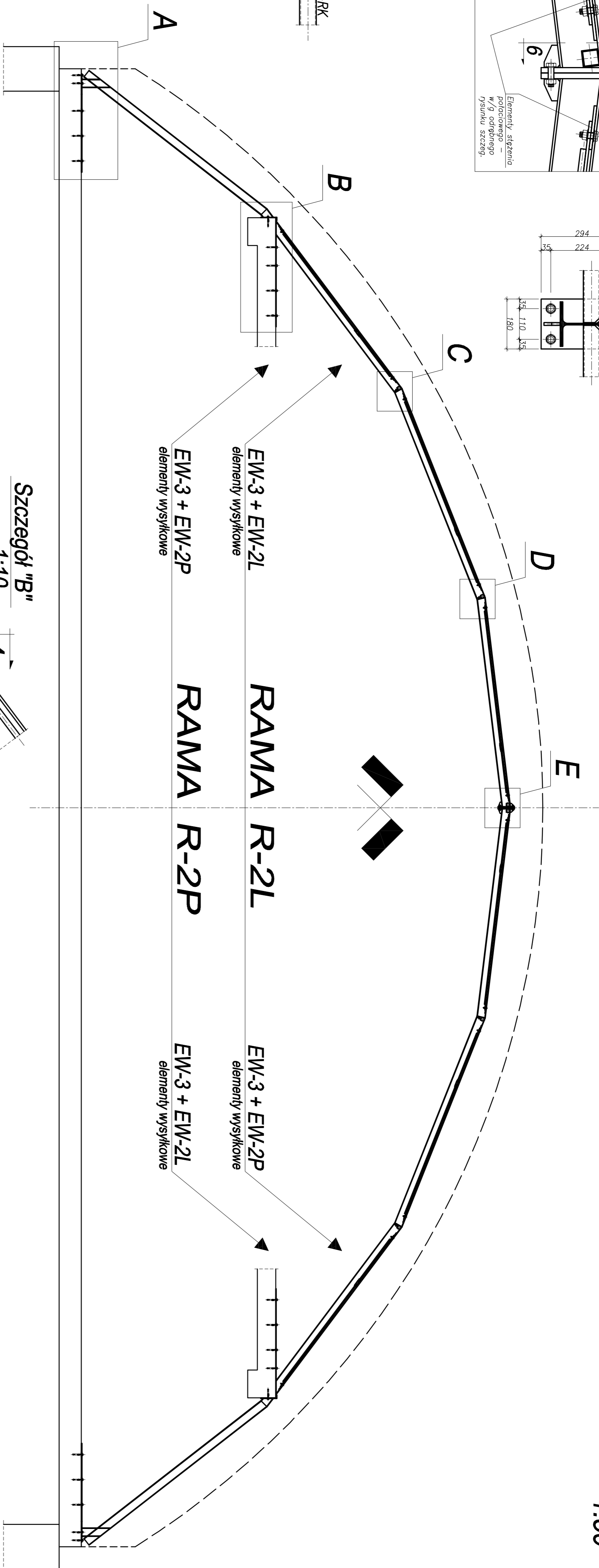
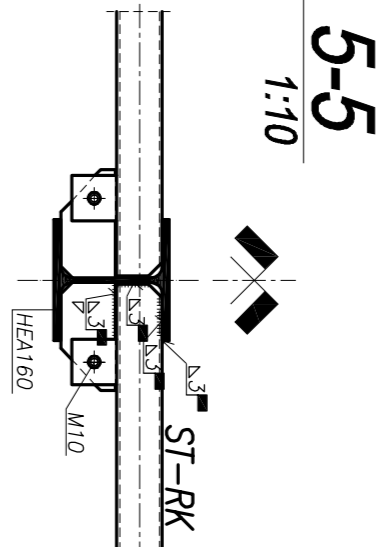
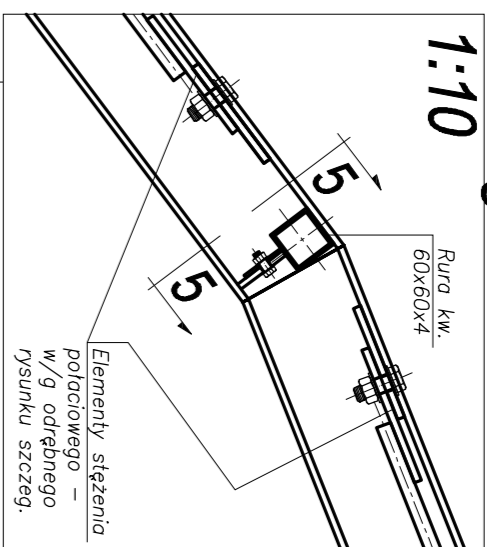
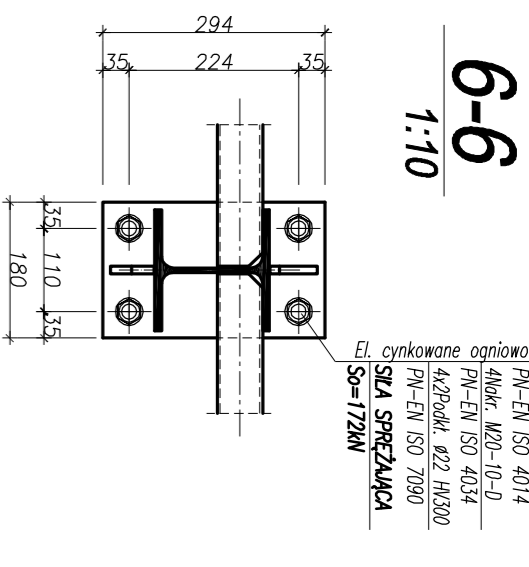
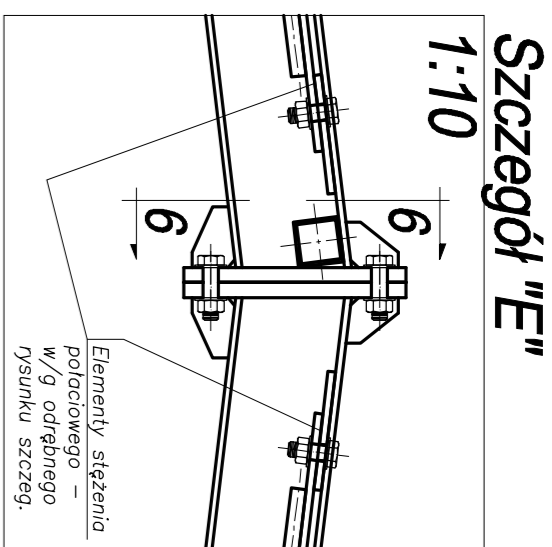
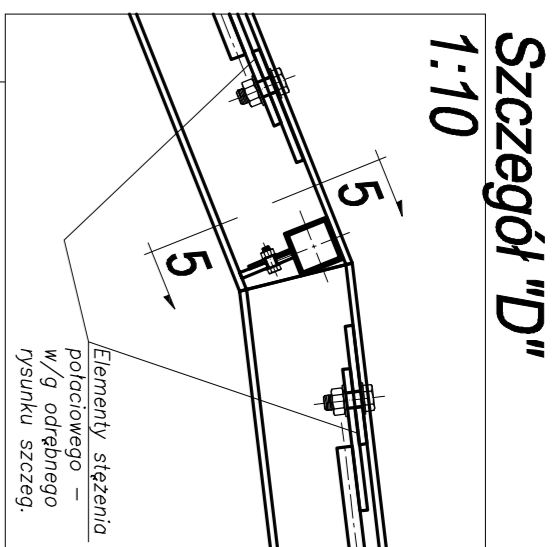


A1 [8400x5940mm]

KONSTRUKCJA RAM R-2L, R-2P

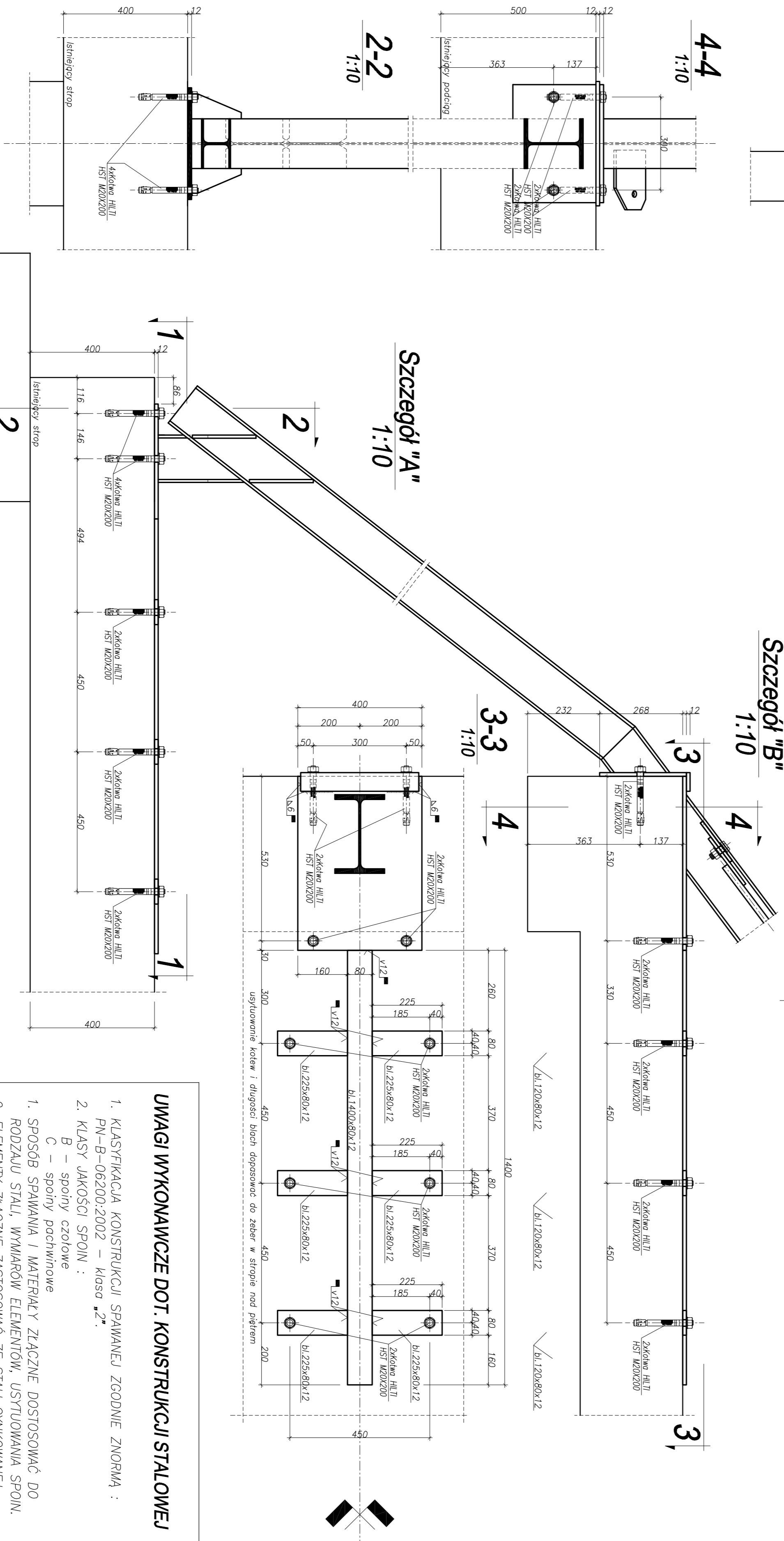
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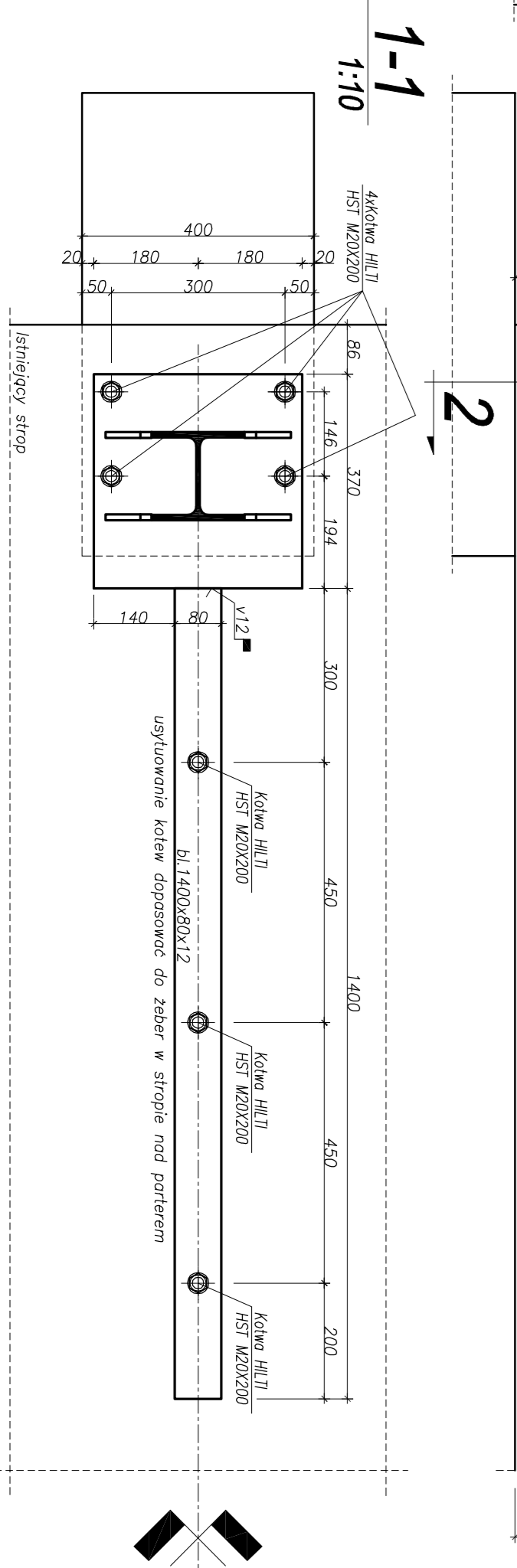
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POS.	PROFIL	SIAL	RAJEC	LOSC	DEFORMACJA	MAKS. BUD.	CAŁOKRYZATA		
Forma 1-4	typu	mm	mm	mm	%	mm	mm		
EW-2-1									
1	HEA 180-2	1862	3 785,0	1	30,48	114,48	114,48	114,48	
2	HEA 180-2	1862	3 785,0	1	30,48	114,48	114,48	114,48	
3	HEA 180-2	1862	1410,0	2	4,82	0,65	1,98	1,98	
4	HEA 180-2	1862	4 060,0	1	30,48	122,82	122,82	122,82	
5	HEA 180-2	1862	1410,0	2	4,82	0,65	1,19	1,19	
6	HEA 180-2	1862	2 784,0	1	30,48	116,03	116,03	116,03	
7	HEA 180-2	1862	2 784,0	1	28,75	8,31	8,31	8,31	
8	HEA 180-2	1862	710,0	1	4,71	0,33	0,33	0,33	
9	HEA 180-2	1862	2 785,0	1	30,48	6,28	6,28	6,28	
10	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
11	HEA 180-2	1862	4 060,0	1	30,48	122,82	122,82	122,82	
12	HEA 180-2	1862	3 785,0	1	30,48	122,82	122,82	122,82	
13	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
14	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
15	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
16	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
17	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
18	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
19	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
20	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
21	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
22	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
23	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
24	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
25	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
26	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
27	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
28	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
29	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
30	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
31	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
32	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
33	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
34	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
35	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
36	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
37	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
38	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
39	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
40	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
EW-2-2									
1	HEA 180-2	1862	4 000,0	1	30,48	122,82	122,82	122,82	
2	HEA 180-2	1862	4 000,0	1	30,48	122,82	122,82	122,82	
3	HEA 180-2	1862	1 784,0	1	30,48	115,03	115,03	115,03	
4	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
5	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
6	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
7	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
8	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
9	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
10	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
11	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
12	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
13	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
14	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
15	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
16	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
17	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
18	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
19	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
20	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
21	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
22	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
23	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
24	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
25	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
26	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
27	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
28	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
29	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
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35	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
36	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
37	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
38	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
39	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
40	HEA 180-2	1862	1 784,0	1	27,40	9,51	9,51	9,51	
EW-3									
1	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
2	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
3	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
4	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
5	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
6	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
7	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
8	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
9	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
10	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
11	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
12	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
13	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
14	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
15	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
16	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
17	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
18	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
19	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
20	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
21	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
22	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
23	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
24	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
25	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
26	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
27	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
28	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
29	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
30	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
31	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
32	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
33	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
34	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
35	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
36	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
37	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
38	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
39	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
40	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
EW-3									
1	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
2	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
3	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
4	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
5	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
6	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	122,82	
7	HEA 180-2	1862	2 785,0	1	30,48	122,82	122,82	12	

FILE	FILE NAME	DATE	DATE OF SUB	STATUS	REMARKS	DATE OF REVIEW
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3	2024-05-15	2024-05-15	2024-05-15	3	2024-05-15	3
4	2024-05-15	2024-05-15	2024-05-15	4	2024-05-15	4
5	2024-05-15	2024-05-15	2024-05-15	5	2024-05-15	5
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7	2024-05-15	2024-05-15	2024-05-15	7	2024-05-15	7
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74	2024-05-15	2024-05-15	2024-05-15	74	2024-05-15	74
75	2024-05-15	2024-05-15	2024-05-15	75	2024-05-15	75
76	2024-05-15	2024-05-15	2024-05-15	76	2024-05-15	76
77	2024-05-15	2024-05-15	2024-05-15	77	2024-05-15	77
78	2024-05-15	2024-05-15	2024-05-15	78	2024-05-15	78
79	2024-05-15	2024-05-15	2024-05-15	79	2024-05-15	79
80	2024-05-15	2024-05-15	2024-05-15	80	2024-05-15	80
81	2024-05-15	2024-05-15	2024-05-15	81	2024-05-15	81
82	2024-05-15	2024-05-15	2024-05-15	82	2024-05-15	82
83	2024-05-15	2024-05-15	2024-05-15	83	2024-05-15	83
84	2024-05-15	2024-05-15	2024-05-15	84	2024-05-15	84
85	2024-05-15	2024-05-15	2024-05-15	85	2024-05-15	85
86	2024-05-15	2024-05-15	2024-05-15	86	2024-05-15	86
87	2024-05-15	2024-05-15	2024-05-15	87	2024-05-15	87
88	2024-05-15	2024-05-15	2024-05-15	88	2024-05-15	88
89	2024-05-15	2024-05-15	2024-05-15	89	2024-05-15	89
90	2024-05-15	2024-05-15	2024-05-15	90	2024-05-15	90
91	2024-05-15	2024-05-15	2024-05-15	91	2024-05-15	91
92	2024-05-15	2024-05-15	2024-05-15	92	2024-05-15	92
93	2024-05-15	2024-05-15	2024-05-15	93	2024-05-15	93
94	2024-05-15	2024-05-15	2024-05-15	94	2024-05-15	94
95	2024-05-15	2024-05-15	2024-05-15	95	2024-05-15	95
96	2024-05-15	2024-05-15	2024-05-15	96	2024-05-15	96
97	2024-05-15	2024-05-15	2024-05-15	97	2024-05-15	97
98	2024-05-15	2024-05-15	2024-05-15	98	2024-05-15	98
99	2024-05-15	2024-05-15	2024-05-15	99	2024-05-15	99
100	2024-05-15	2024-05-15	2024-05-15	100	2024-05-15	100

TOTAL		150.20
REMARKS		2.880.33



Elementy wysyłkowe –
w/g odrębnych rysunków szczegółowych

[illegible]

UWAGI WYKONAWCZE DOT. KONSTRUKCJI STALOWEJ

1. KLASYFIKACJA KONSTRUKCJA SPINAWIEU ZGODNIE ZNORMA :
PN-B--062002:2002 -- Krosa 2.
2. KLASY JAKOŚCI SPON :
B -- spoiny czołowe
C -- spoiny pochłowne
3. SPOSOB SPINAWIA I MATERIAŁY ZŁĄCZNE DOSTOSOWA DO
RODZAJU STALI, WYMAKÓW ELEMENTÓW, USTROJAWIA SPON.
4. ELEMENTY ZŁĄCZNE ZASTOSOWANE ZE STALI CYWOKOWANE
OSNOWO.
5. WSKAZIKIE ELEMENTY DLA KÓRÓCH NA RYSUNKU NIE PODANO
GRUBOŚCI SPON NALEŻY ŁĄCZYĆ MIĘDZY SOBĄ SPINAWIA
PACHINOWYMI O GRUBOŚCI 0,7 CIENIEJSZO ELEMENTU
LUB SPINAWIA DOZDŁOWYMI NA PEŁEN PRĘTÓW PO
UPRZEDZIM ZUKOSOWANIU ELEMENTÓW ŁĄCZOWYCH.
6. NINIEJSZY RYSUNEK ROZPATRYWAMY ŁĄCZNIW Z RYSUNKIEM
ELEMENTÓW WYSTĄKÓWCH.
7. SPONNY PACHINOWIE NALEŻY WYKONYWAMY NA CAŁEJ DŁUGOŚCI
ŁĄCZOWYCH ELEMENTÓW.
8. KONSTRUKCJĘ WYKONAJ ZGODNIE Z PN-B--062002:2002.

STAL PROFILOWA 18G2

[illegible]