ZESTAWIENIE STALI ZBROJENIOWEJ / REINFORCEMENT BAR SCHEDULE

Nr poz. / Bar Mark	Stal / Steel	Ø [mm]	Długość [mm] / Length [mm]	Ilość elementów / Number of elements	Elementów / Elements	Ogółem / Total	A-I/III [m] / Total length of bar steel length	Schemat kształtu pręta [mm] / Bar shape [mm]
1	A-IIIN (B500SP)	12	2430	21	1	21	51,03	2330 100
2	A-IIIN (B500SP)	12	2220	45	1	45	99,90	2020 100
3	A-IIIN (B500SP)	8	1520	19	1	19	28,88	1420 100
4	A-IIIN (B500SP)	12	3550	8	1	8	28,40	3450 100
5	A-IIIN (B500SP)	8	1860	37	1	37	62,16	1760 100
6	A-IIIN (B500SP)	12	3150	8	1	8	25,20	3050 100
7	A-IIIN (B500SP)	12	4730	2	1	2	9,46	4630 100
8	A-IIIN (B500SP)	8	920	183	1	183	168,36	820 100
9	A-IIIN (B500SP)	12	1890	2	1	2	3,78	1790 100
10	A-IIIN (B500SP)	12	7080	4	1	4	28,32	7080
11	A-IIIN (B500SP)	12	12000	22	1	22	264,00	12000
12	A-IIIN (B500SP)	8	1040	90	1	90	93,60	940 100
13	A-IIIN (B500SP)	12	8750	2	1	2	17,50	8750
14	A-IIIN (B500SP)	12	7470	4	1	4	29,88	7470
15	A-IIIN (B500SP)	12	5050	2	1	2	10,10	4910 140
16	A-IIIN (B500SP)	12	10070	2	1	2	20,14	10070
17	A-IIIN (B500SP)	12	10710	2	1	2	21,42	10710
18	A-IIIN (B500SP)	8	840	36	1	36	30,24	740 100
19	A-IIIN (B500SP)	12	3830	1	1	1	3,83	3730 100
20	A-IIIN (B500SP)	8	720	395	1	395	284,40	620 100
21	A-IIIN (B500SP)	12	3770	2	1	2	7,54	3670 100
22	A-IIIN (B500SP)	12	12000	6	1	6	72,00	11880
23	A-IIIN (B500SP)	12	8280	2	1	2	16,56	8280
24	A-IIIN (B500SP)	12	9380	2	1	2	18,76	9380
25	A-IIIN (B500SP)	12	12000	2	1	2	24,00	11880
26	A-IIIN (B500SP)	12	4240	4	1	4	16,96	3440 100
27	A-IIIN (B500SP)	12	1240	42	1	42	52,08	640 100
28	A-IIIN (B500SP)	8	3420	6	1	6	20,52	3320 100
29	A-IIIN (B500SP)	12	5740	4	1	4	22,96	5740
30	A-IIIN (B500SP)	12	6220	4	1	4	24,88	6120 100
31	A-IIIN (B500SP)	12	1550	4	1	4	6,20	1450 100
32	A-IIIN (B500SP)	12	2060	4	1	4	8,24	1960 100 / 1760 100
33	A-IIIN (B500SP)	12	3140	2	1	2	6,28	2940 100 / 2740 100
34	A-IIIN (B500SP)	12	2580	2	1	2	5,16	2480 100 / 2280 100
35	A-IIIN (B500SP)	8	1400	23	1	23	32,20	1300 100
36	A-IIIN (B500SP)	12	2420	21	1	21	50,82	2320 100
37	A-IIIN (B500SP)	12	3010	2	1	2	6,02	2910 100
38	A-IIIN (B500SP)	12	2070	2	1	2	4,14	2070
39	A-IIIN (B500SP)	12	4130	2	1	2	8,26	4130
40	A-IIIN (B500SP)	12	10640	2	1	2	21,28	10640
41	A-IIIN (B500SP)	8	1440	49	1	49	70,56	1340 100
42	A-IIIN (B500SP)	8	1200	49	1	49	58,80	1100 100
43	A-IIIN (B500SP)	8	3360	13	1	13	43,68	3260 100
44	A-IIIN (B500SP)	12	1760	42	1	42	73,92	1660 100
45	A-IIIN (B500SP)	12	8080	2	1	2	16,16	8080
46	A-IIIN (B500SP)	12	5600	2	1	2	11,20	5500 100
47	A-IIIN (B500SP)	12	4520	2	1	2	9,04	4420 100
48	A-IIIN (B500SP)	12	4460	2	1	2	8,92	4360 100
49	A-IIIN (B500SP)	12	2020	2	1	2	4,04	2020
50	A-IIIN (B500SP)	12	2300	2	1	2	4,60	2020 100
51	A-IIIN (B500SP)	12	12000	2	1	2	24,00	3384
52	A-IIIN (B500SP)	12	4500	2	1	2	9,00	4500
53	A-IIIN (B500SP)	12	5130	2	1	2	10,26	5130
54	A-IIIN (B500SP)	12	10080	2	1	2	20,16	10080
55	A-IIIN (B500SP)	12	3150	2	1	2	6,30	1750 100
56	A-IIIN (B500SP)	12	3850	2	1	2	7,70	3850
57	A-IIIN (B500SP)	12	11750	2	1	2	23,52	11750
58	A-IIIN (B500SP)	12	11550	2	1	2	23,30	11550
59	A-IIIN (B500SP)	12	8000	4	1	4	32,00	8000
60	A-IIIN (B500SP)	12	4980	2	1	2	9,96	4980
61	A-IIIN (B500SP)	12	4790	2	1	2	9,58	4790
62	A-IIIN (B500SP)	12	1290	2	1	2	2,58	1290
Długość wg średnic [m] / Length according to diameter [m]							893,40	1293,34
Masa na jednostkę długości [kg/m] / Mass per unit length [kg/m]							0,40	0,89
Masa łączna wg średnic [kg] / Total mass according to diameter [kg]							352,89	1148,49
Masa łączna wg gatunku stali [kg] / Total mass according to steel grade [kg]							1501,38	
Ogółem [kg] / Total [kg]							1501,38	

ELEWACJA - OŚ G
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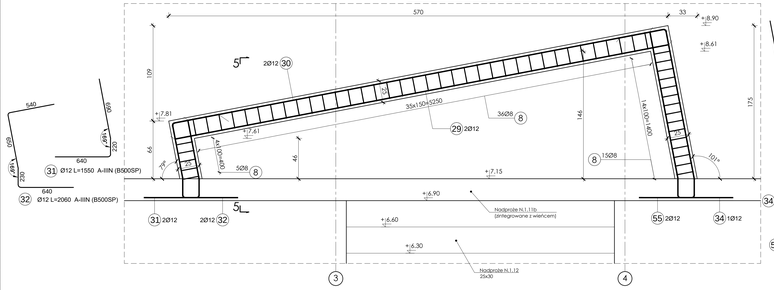

5-5
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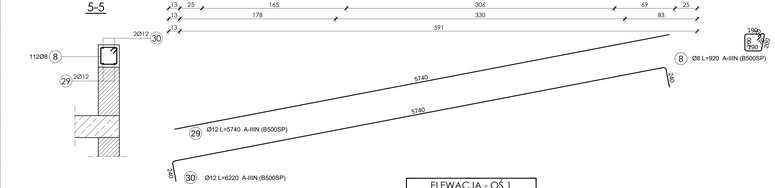

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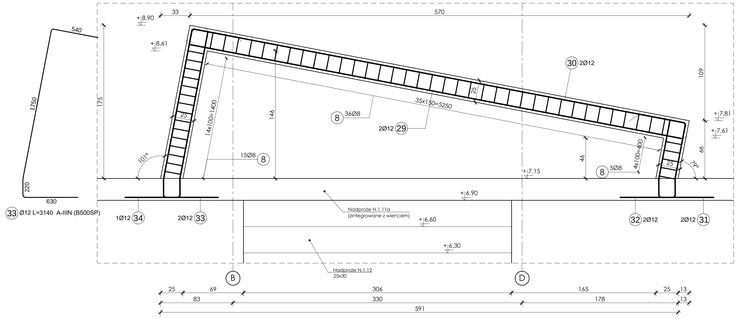

Przekrój 1-1
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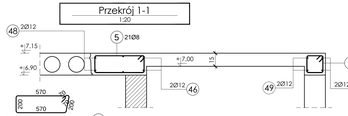

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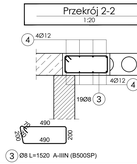

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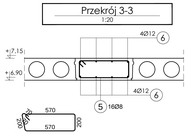

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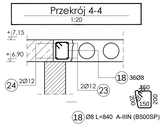
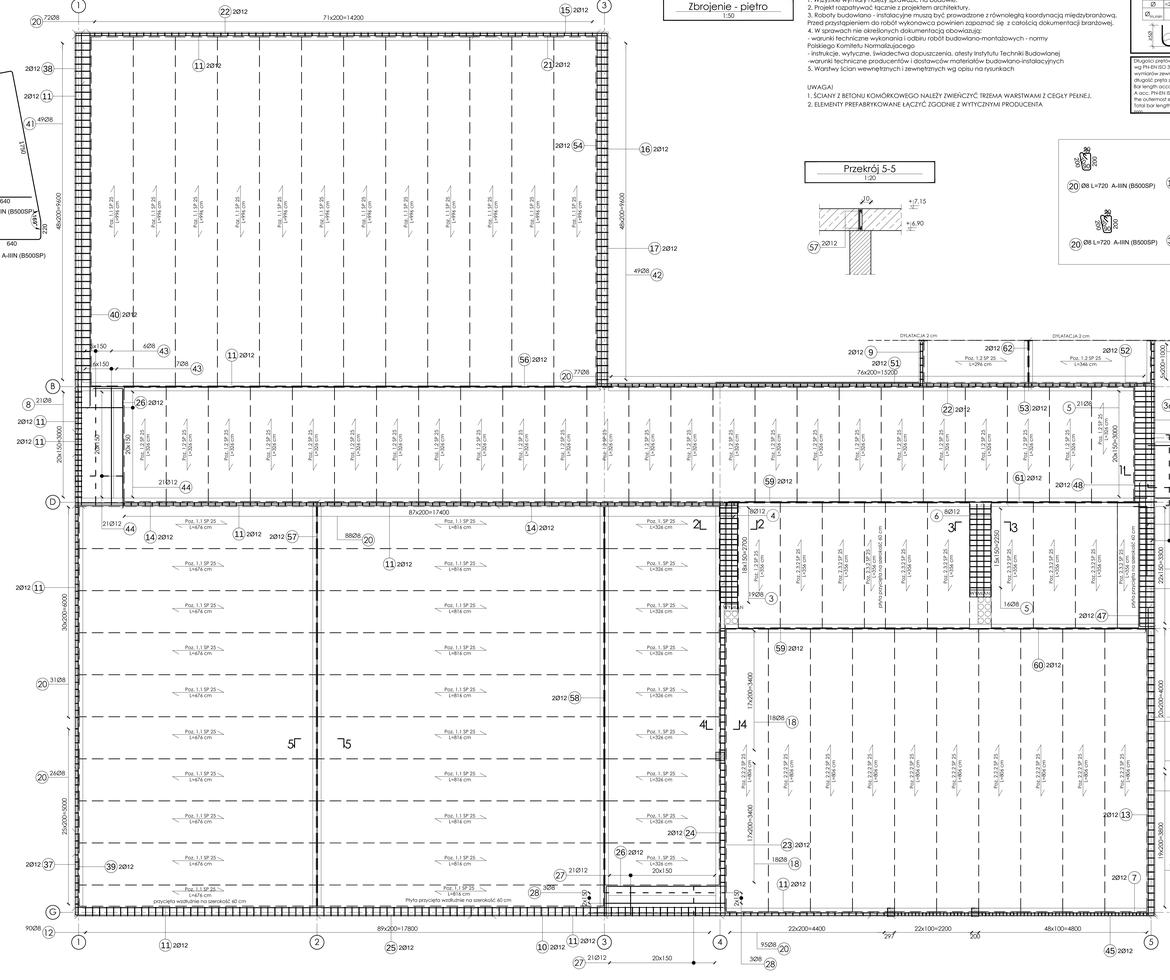


Zbrojenie - piętro
1:50


71x200=14200
87x200=17400
89x200=17800
46x200=9200
22x200=4400
22x100=2200
48x100=4800
DYLATACJA 2 cm
Płyta L1 SP 25 L=476 cm
Płyta L2 SP 25 L=816 cm
Płyta L3 SP 25 L=326 cm
Płyta L4 SP 25 L=686 cm
Płyta L5 SP 25 L=686 cm
płyta przylega wzdłużnie na szerokość 60 cm
Wieniec wg PW-K-403
Ø8/200 L=1400
Ø8/200 L=1520
Ø8/200 L=1680
Ø8/200 L=1840
Ø8/200 L=920
Ø8/200 L=720
Ø8/200 L=1040