

WYKAZ STALI ZBROJENIOWEJ

data

2022–styczeń–27 14:07:46

STRONA

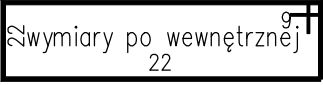
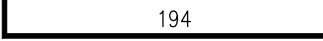
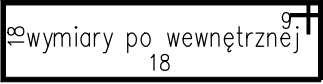
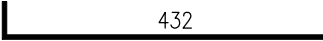

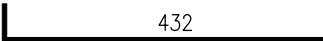

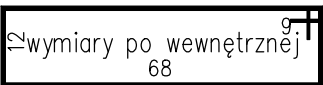
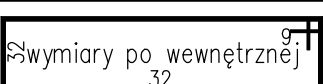
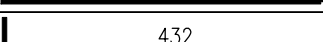
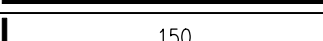
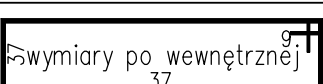
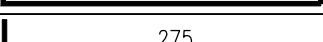
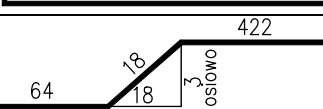
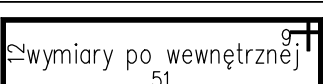
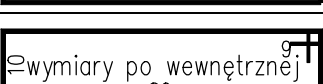
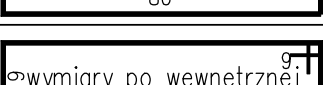
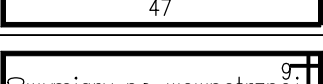
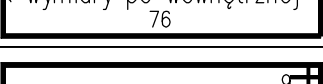
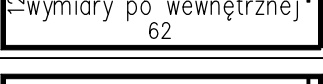
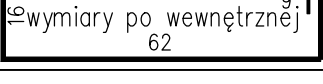
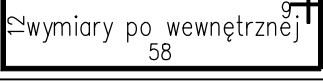
1

NR RYSUNKU

4131

NAZWA RYSUNKU

Poziom–1–Zbrojenie słupów cz.2

ELEMENTÓW 1	SYMBOL —	NAZWA ELEMENTU —						
numer	kształt	sztuk	średnica	klasa	długość	masa jedn.	masa całk.	UWAGI
2		266	8	A–IIIN	106	0.395	111.3	
3		152	16	A–IIIN	244	1.578	585.4	
4		57	8	A–IIIN	90	0.395	20.2	
5		39	16	A–IIIN	452	1.578	278.2	
6		324	16	A–IIIN	135	1.578	690.4	
15		138	16	A–IIIN	482	1.578	1049.8	
22		24	16	A–IIIN	165	1.578	62.5	
25		156	8	A–IIIN	178	0.395	109.6	
29		8	8	A–IIIN	146	0.395	4.6	
34		24	20	A–IIIN	492	2.466	291.2	
35		24	20	A–IIIN	170	2.466	100.6	
36		50	8	A–IIIN	166	0.395	32.8	
37		22	16	A–IIIN	295	1.578	102.4	
38		163	16	A–IIIN	504	1.578	1296.6	
39		28	8	A–IIIN	144	0.395	15.9	
40		28	8	A–IIIN	198	0.395	21.9	
41		14	8	A–IIIN	130	0.395	7.2	
42		14	8	A–IIIN	190	0.395	10.5	
43		98	8	A–IIIN	166	0.395	64.2	
44		104	8	A–IIIN	174	0.395	71.4	
45		12	8	A–IIIN	158	0.395	7.5	
46		104	8	A–IIIN	94	0.395	38.6	

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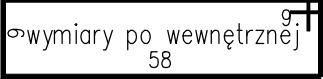
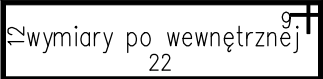
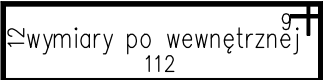
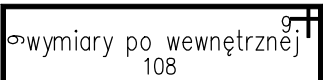
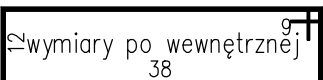
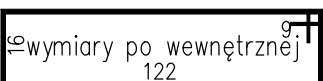
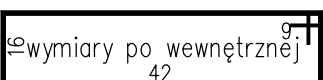
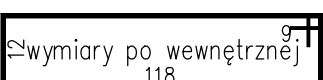
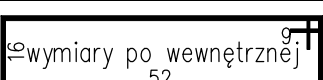
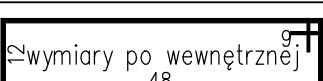
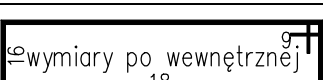
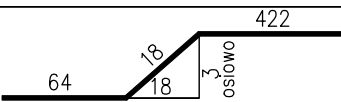
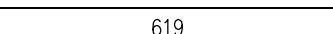
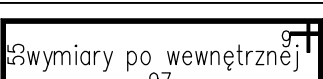
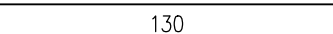
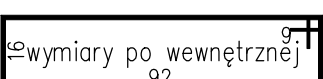
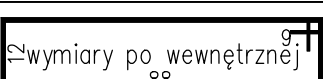
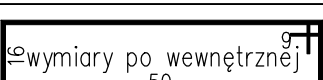
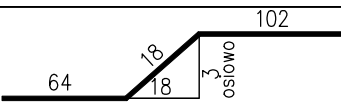
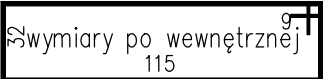
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NAZWA RYSUNKU

Poziom-1-Zbrojenie słupów cz.2

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48		78	8	A-IIIIN	86	0.395	26.5	
49		104	8	A-IIIIN	266	0.395	109.2	
50		21	8	A-IIIIN	252	0.395	20.9	
51		104	8	A-IIIIN	118	0.395	48.4	
52		78	8	A-IIIIN	294	0.395	90.5	
53		78	8	A-IIIIN	134	0.395	41.2	
54		9	8	A-IIIIN	278	0.395	9.9	
55		52	8	A-IIIIN	154	0.395	31.6	
56		9	8	A-IIIIN	138	0.395	4.9	
57		52	8	A-IIIIN	86	0.395	17.6	
58		13	16	A-IIIIN	504	1.578	103.4	
59		84	16	A-IIIIN	619	1.578	820.7	
60		26	8	A-IIIIN	322	0.395	33	
61		153	16	A-IIIIN	130	1.578	313.9	
62		26	8	A-IIIIN	234	0.395	24	
63		3	8	A-IIIIN	218	0.395	2.6	
64		26	8	A-IIIIN	150	0.395	15.4	
65		105	16	A-IIIIN	184	1.578	304.9	
66		26	8	A-IIIIN	312	0.395	32	

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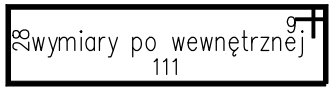
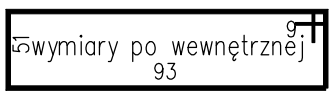
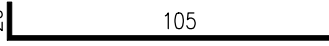

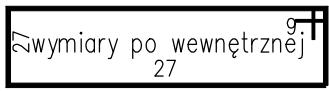
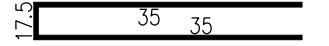
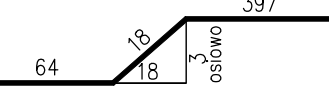
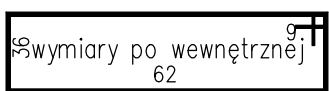
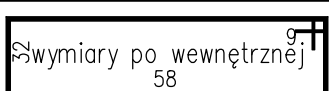
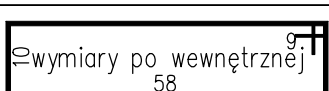
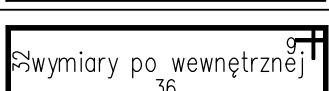
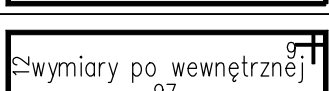
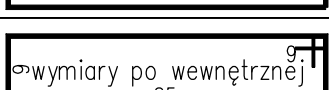
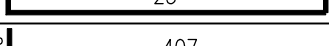
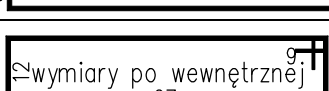
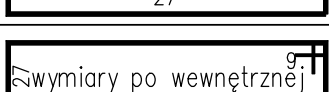
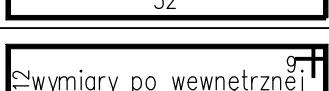
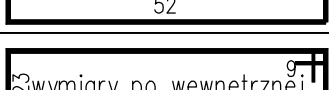
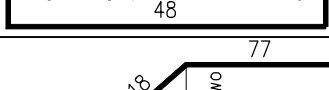
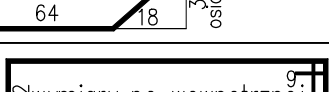
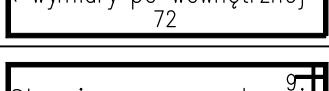
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NR RYSUNKU

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NAZWA RYSUNKU

Poziom–1–Zbrojenie słupów cz.2

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68		5	8	A–IIIN	306	0.395	6	
69		117	16	A–IIIN	125	1.578	230.8	
70		12	20	A–IIIN	160	2.466	47.4	
71		28	8	A–IIIN	126	0.395	13.9	
72		3	8	A–IIIN	87	0.395	1	
73		12	16	A–IIIN	479	1.578	90.7	
74		26	8	A–IIIN	214	0.395	22	
75		3	8	A–IIIN	198	0.395	2.3	
76		3	8	A–IIIN	154	0.395	1.8	
77		26	8	A–IIIN	154	0.395	15.8	
78		9	8	A–IIIN	236	0.395	8.4	
79		3	8	A–IIIN	86	0.395	1	
80		5	16	A–IIIN	457	1.578	36.1	
81		9	8	A–IIIN	96	0.395	3.4	
82		25	8	A–IIIN	176	0.395	17.4	
83		34	8	A–IIIN	146	0.395	19.6	
84		3	8	A–IIIN	160	0.395	1.9	
85		12	16	A–IIIN	159	1.578	30.1	
86		77	8	A–IIIN	186	0.395	56.5	
87		99	8	A–IIIN	116	0.395	45.3	

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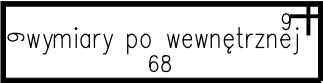
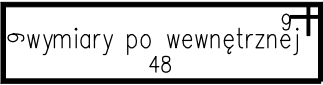
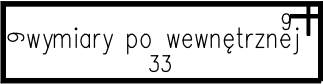
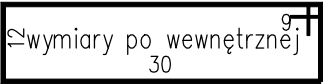
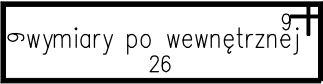
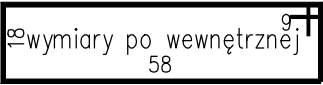
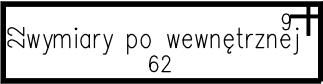
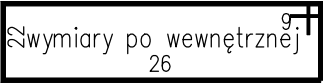
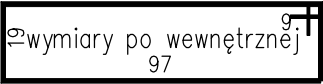
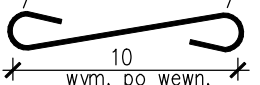
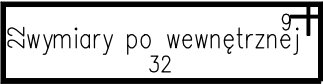
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NR RYSUNKU

4131

NAZWA RYSUNKU

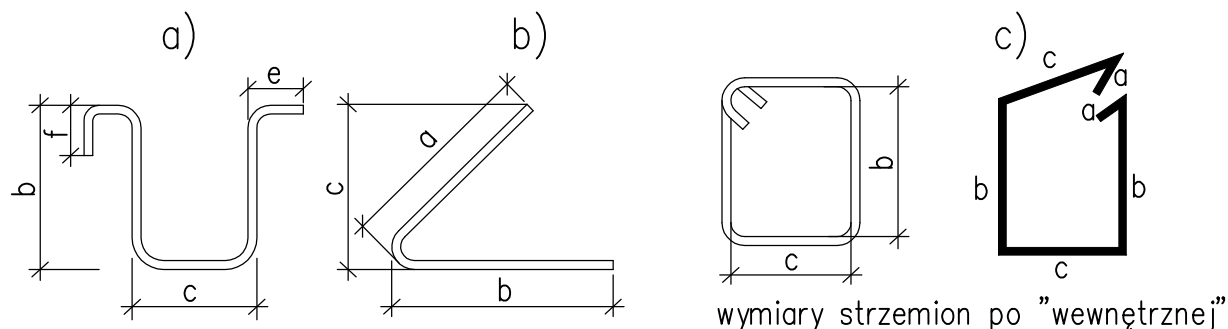
Poziom–1–Zbrojenie słupów cz.2

88		21	8	A–IIIN	172	0.395	14.3	
89		3	8	A–IIIN	132	0.395	1.6	
92		6	8	A–IIIN	102	0.395	2.4	
98		28	8	A–IIIN	102	0.395	11.3	
99		14	8	A–IIIN	88	0.395	4.9	
104		9	8	A–IIIN	170	0.395	6	
109		72	8	A–IIIN	186	0.395	52.8	
110		72	8	A–IIIN	114	0.395	32.4	
114		26	8	A–IIIN	250	0.395	25.6	
115		56	6	A–IIIN	24	0.222	3	
118		26	8	A–IIIN	126	0.395	12.9	

PODSUMOWANIE

STAL/ŚREDNICA	masa [kg]	długość [mb]
ø16	5996.1	3799
ø20	439.2	178.1
ø6	3	13.4
ø8	1415.1	3586.2
razem	7853.3	7576.7

ZASADY INTERPRETACJI DŁUGOŚCI POSZCZEGÓLNYCH SEGMENTÓW PRĘTÓW ZBROJENIOWYCH



STOSOWAĆ NORMOWE PROMIENIE GIĘCIA PRĘTÓW

WYMIARY NA WYKAZIE W CENTYMETRACH