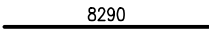
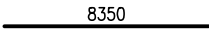
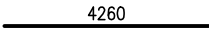
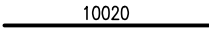
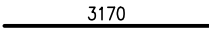
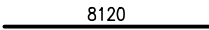
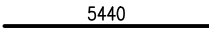
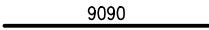
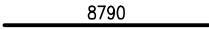
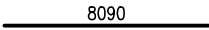
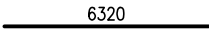
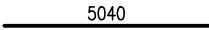
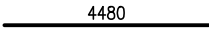
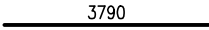
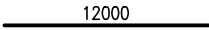
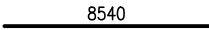
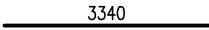
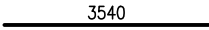
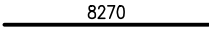
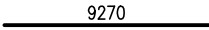
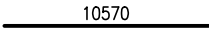
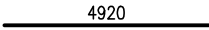
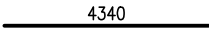
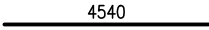
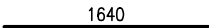
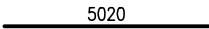
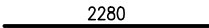
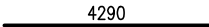
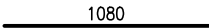
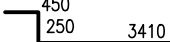
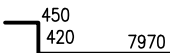
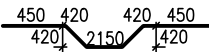
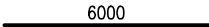
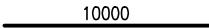
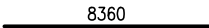
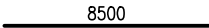
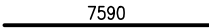
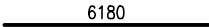
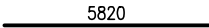
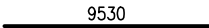
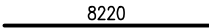
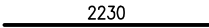
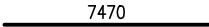
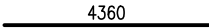
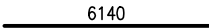
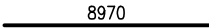
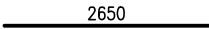
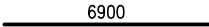
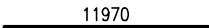
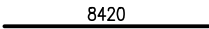
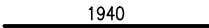
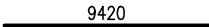
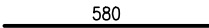
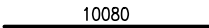
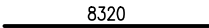
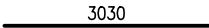
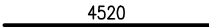
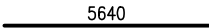
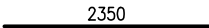
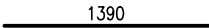
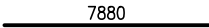
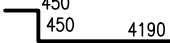
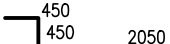
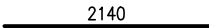
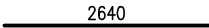
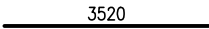
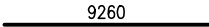
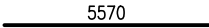
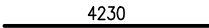
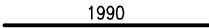
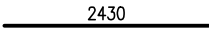
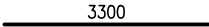
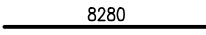
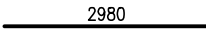
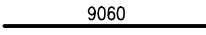
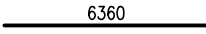
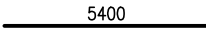
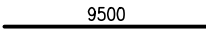
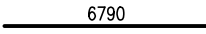
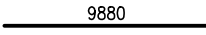
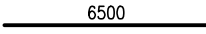
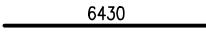
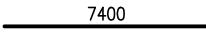
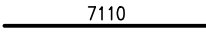
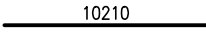
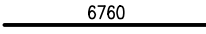
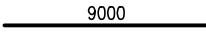
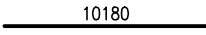
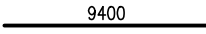
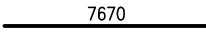
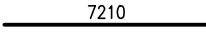
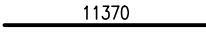
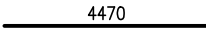
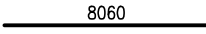
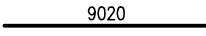
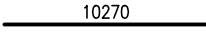


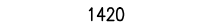
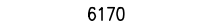
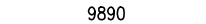
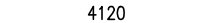
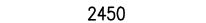
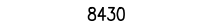
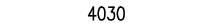
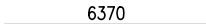
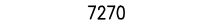
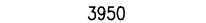
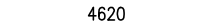
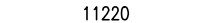
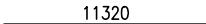
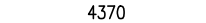
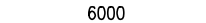
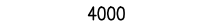
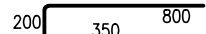
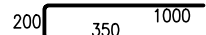
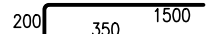
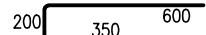
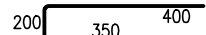
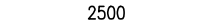
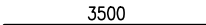

W Y K A Z S T A L I Z B R O J E N I O W E J

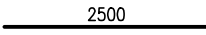
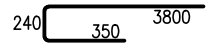
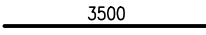
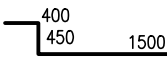
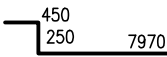
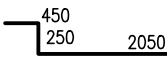
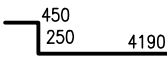
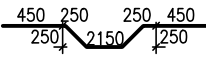
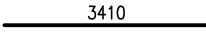
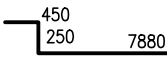
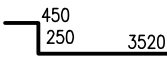
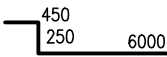
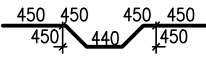
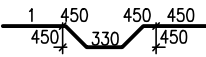
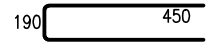
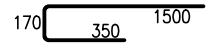
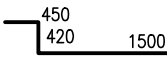
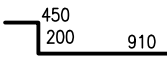

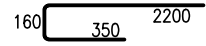
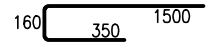
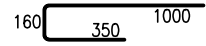
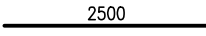
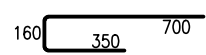
				Obiekt: Strop L0 Wykaz stali zbrojeniowej		Rys. 4210-4225 Nr rys. Strona 1 z 8 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	10	12	16	20	
1	12	A-IIIIN	161		8290			1334.69			
2	12	A-IIIIN	191		8350			1594.85			
3	12	A-IIIIN	79		4260			336.54			
4	12	A-IIIIN	5		10020			50.1			
5	12	A-IIIIN	61		3170			193.37			
6	12	A-IIIIN	14		8120			113.68			
7	12	A-IIIIN	4		5440			21.76			
8	12	A-IIIIN	41		9090			372.69			
9	12	A-IIIIN	131		8790			1151.49			
10	12	A-IIIIN	50		8090			404.5			
11	12	A-IIIIN	8		6320			50.56			
12	12	A-IIIIN	82		5040			413.28			
13	12	A-IIIIN	9		4480			40.32			
14	12	A-IIIIN	58		3790			219.82			
15	12	A-IIIIN	1097		12000			13164			
16	12	A-IIIIN	8		8540			68.32			
17	12	A-IIIIN	108		3340			360.72			
18	12	A-IIIIN	14		3540			49.56			
19	12	A-IIIIN	174		8270			1438.98			
20	12	A-IIIIN	59		9270			546.93			
21	12	A-IIIIN	9		10570			95.13			
22	12	A-IIIIN	130		4920			639.6			
23	12	A-IIIIN	17		4340			73.78			
24	12	A-IIIIN	23		4540			104.42			

				Obiekt: Strop L0 Wykaz stali zbrojeniowej		Rys. 4210-4225 Nr rys. Strona 2 z 8 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	10	12	16	20	
25	12	A-IIIIN	190		1640			311.6			
26	12	A-IIIIN	28		5020			140.56			
27	12	A-IIIIN	260		2280			592.8			
28	12	A-IIIIN	40		4290			171.6			
30	12	A-IIIIN	72		1080			77.76			
31	12	A-IIIIN	13		4110			53.43			
32	12	A-IIIIN	10		8840			88.4			
33	12	A-IIIIN	11		3890			42.79			
34	12	A-IIIIN	289		6000			1734			
35	12	A-IIIIN	99		10000			990			
36	12	A-IIIIN	10		8360			83.6			
37	12	A-IIIIN	169		8500			1436.5			
38	12	A-IIIIN	36		7590			273.24			
39	12	A-IIIIN	18		6180			111.24			
40	12	A-IIIIN	18		5820			104.76			
41	12	A-IIIIN	25		9530			238.25			
42	12	A-IIIIN	80		8220			657.6			
43	12	A-IIIIN	9		2230			20.07			
44	12	A-IIIIN	17		7470			126.99			
45	12	A-IIIIN	42		4360			183.12			
46	12	A-IIIIN	41		6140			251.74			
47	12	A-IIIIN	21		8970			188.37			
48	12	A-IIIIN	118		2650			312.7			
49	12	A-IIIIN	12		6900			82.8			

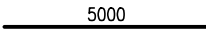
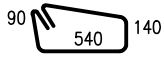
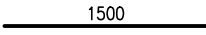
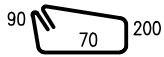
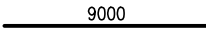

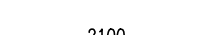
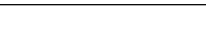
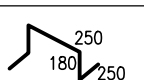
				Obiekt: Strop L0 Wykaz stali zbrojeniowej		Rys. 4210-4225 Nr rys. Strona 3 z 8 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	10	12	16	20	
50	12	A-IIIIN	32		11970			383.04			
51	12	A-IIIIN	9		8420			75.78			
52	12	A-IIIIN	9		1940			17.46			
53	12	A-IIIIN	20		9420			188.4			
54	12	A-IIIIN	72		580			41.76			
55	12	A-IIIIN	8		10080			80.64			
56	12	A-IIIIN	18		8320			149.76			
57	12	A-IIIIN	20		3030			60.6			
58	12	A-IIIIN	20		4520			90.4			
59	12	A-IIIIN	12		5640			67.68			
60	12	A-IIIIN	17		2350			39.95			
61	12	A-IIIIN	120		1390			166.8			
62	12	A-IIIIN	17		7880			133.96			
63	12	A-IIIIN	9		5090			45.81			
64	12	A-IIIIN	30		2950			88.5			
65	12	A-IIIIN	28		2140			59.92			
66	12	A-IIIIN	18		2640			47.52			
67	12	A-IIIIN	9		3520			31.68			
68	12	A-IIIIN	63		9260			583.38			
69	12	A-IIIIN	63		5570			350.91			
70	12	A-IIIIN	20		4230			84.6			
71	12	A-IIIIN	104		1990			206.96			
72	12	A-IIIIN	104		2430			252.72			
73	12	A-IIIIN	104		3300			343.2			

				Obiekt: Strop L0 Wykaz stali zbrojeniowej		Rys. 4210-4225 Nr rys. Strona 4 z 8 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	10	12	16	20	
74	12	A-IIIIN	16		8280			132.48			
75	12	A-IIIIN	310		2980			923.8			
76	12	A-IIIIN	12		9060			108.72			
77	12	A-IIIIN	10		6360			63.6			
78	12	A-IIIIN	10		5400			54			
79	12	A-IIIIN	47		9500			446.5			
80	12	A-IIIIN	58		6790			393.82			
81	12	A-IIIIN	8		9880			79.04			
82	12	A-IIIIN	17		6500			110.5			
83	12	A-IIIIN	10		6430			64.3			
84	12	A-IIIIN	57		7400			421.8			
85	12	A-IIIIN	8		7110			56.88			
86	12	A-IIIIN	9		10210			91.89			
87	12	A-IIIIN	20		6760			135.2			
88	12	A-IIIIN	83		9000			747			
89	12	A-IIIIN	75		10180			763.5			
90	12	A-IIIIN	17		9400			159.8			
91	12	A-IIIIN	46		7670			352.82			
92	12	A-IIIIN	23		7210			165.83			
93	12	A-IIIIN	18		11370			204.66			
94	12	A-IIIIN	29		4470			129.63			
95	12	A-IIIIN	9		8060			72.54			
96	12	A-IIIIN	12		9020			108.24			
97	12	A-IIIIN	183		10270			1879.41			

				Obiekt: Strop L0 Wykaz stali zbrojeniowej		Rys. 4210-4225 Nr rys. Strona 5 z 8 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	10	12	16	20	
98	12	A-IIIIN	72		1420			102.24			
99	12	A-IIIIN	4		6170			24.68			
100	12	A-IIIIN	13		9890			128.57			
101	12	A-IIIIN	6		4120			24.72			
102	12	A-IIIIN	42		2450			102.9			
103	12	A-IIIIN	10		8430			84.3			
104	12	A-IIIIN	9		4030			36.27			
105	12	A-IIIIN	9		6370			57.33			
106	12	A-IIIIN	27		7270			196.29			
107	12	A-IIIIN	130		3950			513.5			
108	12	A-IIIIN	3		4620			13.86			
109	12	A-IIIIN	19		11220			213.18			
110	12	A-IIIIN	10		11320			113.2			
111	12	A-IIIIN	30		4370			131.1			
112	16	A-IIIIN	130		6000				780		
113	12	A-IIIIN	58		4000			232			
114	12	A-IIIIN	266		1350			359.1			
115	12	A-IIIIN	812		1550			1258.6			
116	12	A-IIIIN	214		2050			438.7			
117	12	A-IIIIN	222		1150			255.3			
118	12	A-IIIIN	38		950			36.1			
119	12	A-IIIIN	605		2500			1512.5			
120	16	A-IIIIN	97		3500				339.5		
121	20	A-IIIIN	75		3500					262.5	

				Obiekt: Strop L0 Wykaz stali zbrojeniowej		Rys. 4210-4225 Nr rys. Strona 6 z 8 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	10	12	16	20	
122	16	A-IIIIN	19		2500				47.5		
123	12	A-IIIIN	10		4390			43.9			
125	12	A-IIIIN	36		3500			126			
126	12	A-IIIIN	38		2350			89.3			
127	12	A-IIIIN	10		8670			86.7			
128	12	A-IIIIN	30		2750			82.5			
129	12	A-IIIIN	9		4890			44.01			
130	12	A-IIIIN	11		3550			39.05			
131	12	A-IIIIN	13		3410			44.33			
132	12	A-IIIIN	9		8580			77.22			
133	12	A-IIIIN	9		4220			37.98			
134	12	A-IIIIN	11		6700			73.7			
135	12	A-IIIIN	5		2240			11.2			
136	12	A-IIIIN	5		1680			8.4			
137	12	A-IIIIN	39		1090			42.51			
138	12	A-IIIIN	233		2020			470.66			
139	12	A-IIIIN	91		2370			215.67			
140	12	A-IIIIN	48		1560			74.88			
141	12	A-IIIIN	72		1060			76.32			
142	12	A-IIIIN	38		2710			102.98			
143	12	A-IIIIN	150		2010			301.5			
144	12	A-IIIIN	429		1510			647.79			
145	20	A-IIIIN	8		2500					20	
146	12	A-IIIIN	82		1210			99.22			

				Obiekt: Strop L0 Wykaz stali zbrojeniowej		Rys. 4210-4225 Nr rys. Strona 7 z 8 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	10	12	16	20	
147	12	A-IIIIN	225		1310			294.75			
148	12	A-IIIIN	321		1110			356.31			
149	12	A-IIIIN	155		3000			465			
150	16	A-IIIIN	940		3000				2820		
151	16	A-IIIIN	5		2410				12.05		
152	12	A-IIIIN	31		1650			51.15			
153	12	A-IIIIN	11		2070			22.77			
154	12	A-IIIIN	6		4350			26.1			
155	12	A-IIIIN	6		3020			18.12			
156	16	A-IIIIN	84		2020				169.68		
157	16	A-IIIIN	12		3020				36.24		
158	16	A-IIIIN	76		5000				380		
159	16	A-IIIIN	61		10000				610		
160	12	A-IIIIN	1		300000			300			
161	12	A-IIIIN	24		1360			32.64			
162	12	A-IIIIN	24		1560			37.44			
163	12	A-IIIIN	58		1250			72.5			
164	12	A-IIIIN	38		1860			70.68			
165	12	A-IIIIN	82		2660			218.12			
166	12	A-IIIIN	28		2480			69.44			
167	16	A-IIIIN	10		8100				81		
168	12	A-IIIIN	4		8100			32.4			
169	12	A-IIIIN	60		2340			140.4			
170	16	A-IIIIN	200		5000				1000		

				Obiekt: Strop L0 Wykaz stali zbrojeniowej		Rys. 4210-4225 Nr rys. Strona 8 z 8 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	10	12	16	20	
171	12	A-IIIIN	80		5000			400			
172	8	A-IIIIN	21		1540	32.34					
173	12	A-IIIIN	2220		1500			3330			
174	8	A-IIIIN	1110		720	799.2					
175	16	A-IIIIN	40		9000				360		
176	16	A-IIIIN	8		2400				19.2		
177	12	A-IIIIN	13		2100			27.3			
178	12	A-IIIIN	10		2520			25.2			
180	16	A-IIIIN	1		1020000				1020		
200	10	A-IIIIN	3000		1110		3330				
Długość ogółem [m]						831.54	3330	56990.98	7675.17	282.5	
Ciężar 1mb [kg]						0.395	0.617	0.888	1.58	2.47	
Ciężar ogółem [kg]						328.5	2054.6	50608	12126.8	697.8	
Ciężar wg klas stali [kg]						(A-IIIIN) 65815.7					
Ciężar razem [kg]						65815.7					