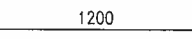
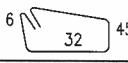
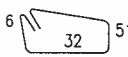
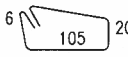
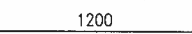
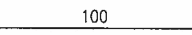




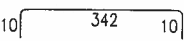
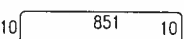


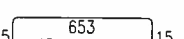
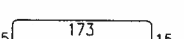
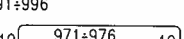
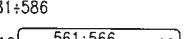
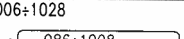
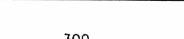
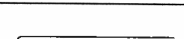
WYKAZ STALI ZBROJENIOWEJ

					Obiekt: ROZBUDOWA SIEDZIBY SPÓŁKI EKO-REGION UL.BAWELNIANA 18, BEŁCHATÓW		Rys. KB-1 Nr rys. Strona 1 z 1 Data 12.2010 Wyk					
Nr	Ø [mm]	Klasa stali	Gat. stali	Sztuk	Kształt [cm]	Długość [cm]	Długość całkowita [m]					
							8	#8	#12	12	16	
100	12	AIIN	RB500W	56		1200				672		
101	#8	AIIN	RB500W	260		166		431.6				
102	8	AIIN	RB500W	70		178	124.6					
103	8	AIIN	RB500W	322		262	843.64					
104	8	AIIN	RB500W	60		1200	720					
105	#12	AIIN	RB500W	20		100			20			
106	12	AIIN	RB500W	60		120				72		
107	16	AIIN	RB500W	32		140					44.8	
Długość ogółem [m]							1688.24	431.6	20	744	44.8	
Ciężar 1mb [kg]							0.395	0.395	0.888	0.888	1.58	
Ciężar ogółem [kg]							666.9	170.5	17.8	660.7	70.8	
Ciężar wg klas stali [kg]							(AIIN) 1586.7					
Ciężar razem [kg]												

WYKAZ STALI ZBROJENIOWEJ

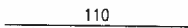
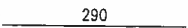
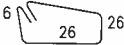

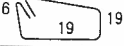
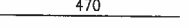

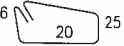
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Nr	Ø [mm]	Klasa stali	Gat. stali	Sztuk	Kształt [cm]	Długość [cm]	Długość całkowita [m]						
							#12						
1	#12	AIIN	RB500W	21	10└─ 832 ─┐10	852	178.92						
2	#12	AIIN	RB500W	22	10└─ 597 ─┐10	617	135.74						
3	#12	AIIN	RB500W	26	10└─ 621 ─┐10	641	166.66						
4	#12	AIIN	RB500W	6	10└─ 853 ─┐10	873	52.38						
5	#12	AIIN	RB500W	20	10└─ 249 ─┐10	269	53.8						
6	#12	AIIN	RB500W	18	10└─ 343 ─┐10	363	65.34						
7	#12	AIIN	RB500W	14	10└─ 564 ─┐10	584	81.76						
8	#12	AIIN	RB500W	15	10└─ 973 ─┐10	993	148.95						
9	#12	AIIN	RB500W	40	l=1005±1032 skok=0.6 10└─ 985±1012 ─┐10	sr.1018.5	407.4						
10	#12	AIIN	RB500W	43	400	400	172						
11	#12	AIIN	RB500W	34	300	300	102						
12	#12	AIIN	RB500W	21	800	800	168						
29	#12	AIIN	RB500W	12	14└─ 653 ─┐14	681	81.72						
30	#12	AIIN	RB500W	32	14└─ 173 ─┐14	201	64.32						
Długość ogółem [m]							1878.99						
Ciężar 1mb [kg]							0.888						
Ciężar ogółem [kg]							1668.5						
Ciężar wg klas stali [kg] (AIIN)							1668.5						
Ciężar razem [kg]												1668.5	

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


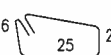
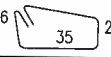
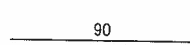

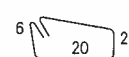

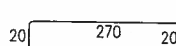
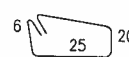
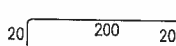
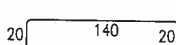
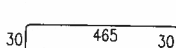

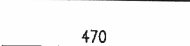
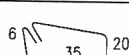
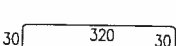
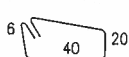
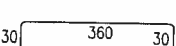
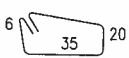
					Obiekt: ROZBUDOWA SIEDZIBY SPÓŁKI EKO-REGION UL.BAWELNIANA 18, BEŁCHATÓW		Rys. KB-3B Nr rys. Strona 1 z 1 Data 12.2010 Wyk				
Nr	Ø [mm]	Klasa stali	Gat. stali	Sztuk	Kształt [cm]	Długość [cm]	#12	Długość całkowita [m]			
50	#12	AIIN	RB500W	21	10  10	362	76.02				
51	#12	AIIN	RB500W	20	10  10	871	174.2				
52	#12	AIIN	RB500W	27	10  10	1200	324				
53	#12	AIIN	RB500W	30	10  10	322	96.6				
54	#12	AIIN	RB500W	12	15  15	763	91.56				
55	#12	AIIN	RB500W	33	15  15	283	93.39				
56	#12	AIIN	RB500W	16	l=991÷996 10  10	sr.993.5	158.96				
57	#12	AIIN	RB500W	14	l=581÷586 10  10	sr.583.5	81.69				
58	#12	AIIN	RB500W	39	l=1006÷1028 10  10	sr.1017	396.63				
59	#12	AIIN	RB500W	51	 300	300	153				
60	#12	AIIN	RB500W	20	10  10	200	40				
Długość ogółem [m]						1686.05					
Ciężar 1mb [kg]						0.888					
Ciężar ogółem [kg]						1497.2					
Ciężar wg klas stali [kg] (AIIN)						1497.2					
Ciężar razem [kg]											1497.2



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

					Obiekt: ROZBUDOWA SIEDZIBY SPÓŁKI EKO-REGION UL.BAWELNIANA 18, BIELCHATÓW		Rys. KB-5 Nr rys. 1 z 2 Strona 12.2010 Data Wyrk							
Nr	Ø [mm]	Klasa stali	Gat. stali	Sztuk	Kształt [cm]	Długość [cm]	Długość całkowita [m]							
							8	8	#8	#10	12	16	20	20
120	#10	AIIIN	RB500W	13		195				25.35				
121	#10	AIIIN	RB500W	13		502				65.26				
122	#10	AIIIN	RB500W	13		369				47.97				
123	#10	AIIIN	RB500W	13		299				38.87				
124	#10	AIIIN	RB500W	160		110				176				
125	#10	AIIIN	RB500W	13		223				28.99				
126	#10	AIIIN	RB500W	13		384				49.92				
127	#10	AIIIN	RB500W	13		493				64.09				
128	#10	AIIIN	RB500W	13		94				12.22				
129	#10	AIIIN	RB500W	36		290				104.4				
130	#10	AIIIN	RB500W	13		537				69.81				
131	#10	AIIIN	RB500W	13		110				14.3				
132	#10	AIIIN	RB500W	13		316				41.08				
133	#10	AIIIN	RB500W	13		301				39.13				
134	#10	AIIIN	RB500W	13		496				64.48				
135	#10	AIIIN	RB500W	13		118				15.34				
136	#10	AIIIN	RB500W	13		234				30.42				
137	#10	AIIIN	RB500W	13		622				80.86				
138	#8	AIIIN	RB500W	13		116			15.08					
139	16	AIIIN	RB500W	32		410					131.2			
140	8	AIIIN	RB500W	180		88		158.4						
141	12	AIIIN	RB500W	22		470				103.4				
142	12	AIIIN	RB500W	8		350				28				
143	8	AIIIN	RB500W	90		102		91.8						



					Obiekt: ROZBUDOWA SIEDZIBY SPÓŁKI EKO-REGION UL.BAWĘLNIANA 18, BEŁCHATÓW		Rys. KB-5 Nr rys. 2 z 2 Strona 12.2010 Data Wyk							
Nr	Ø [mm]	Klasa stali	Gat. stali	Sztuk	Kształt [cm]	Długość [cm]	Długość całkowita [m]							
							8	8	#8	#10	12	16	20	20
144	12	AIIIN	RB500W	28		410					114.8			
145	8	AIIIN	RB500W	60		102		61.2						
146	8	AIIIN	RB500W	110		122		134.2						
147	8	AIIIN	RB500W	30		90		27						
148	16	AIIIN	RB500W	4		350						14		
149	8	AIIIN	RB500W	245		92		225.4						
150	16	AIIIN	RB500W	4		350						14		
151	12	AIIIN	RB500W	36		310					111.6			
152	8	AIIIN	RB500W	180		102		183.6						
153	12	AIIIN	RB500W	12		240					28.8			
154	12	AIIIN	RB500W	32		180					57.6			
155	20	AIIIN	RB500W	12		525								63
156	12	AIIIN	RB500W	6		350					21			
157	16	AIIIN	RB500W	12		470						56.4		
158	8	AIIIN	RB500W	114		122		139.08						
159	20	AIIIN	RB500W	6		380								22.8
160	8	AIIIN		25		132	33							
161	20	AIIIN		6		420							25.2	
162	8	AIIIN		30		122	36.6							
Długość ogółem [m]							69.6	1020.68	15.08	968.49	465.2	215.6	25.2	85.8
Ciężar 1mb [kg]							0.395	0.395	0.395	0.617	0.888	1.58	2.47	2.47
Ciężar ogółem [kg]							27.5	403.2	6	597.6	413.1	340.6	62.2	211.9
Ciężar wg klas stali [kg]														
Ciężar razem [kg]														