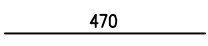
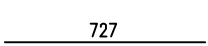
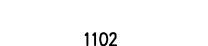
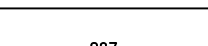
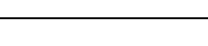
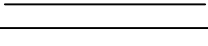
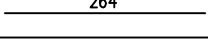
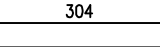
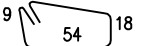
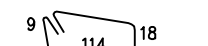

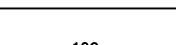
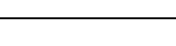
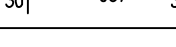
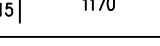
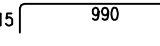
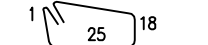
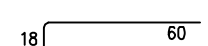

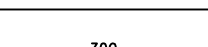
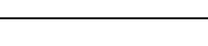
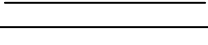
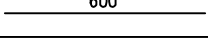
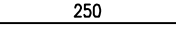


				Obiekt: BUDYNEK B K 08		Rys. Nr rys. 2 z 3 Strona Data Wyk						
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [cm]	Długość [cm]	Długość całkowita [m]						
						10	12	16	20	25		
25	#12	A IIIN	26		470		122.2					
26	#12	A IIIN	44		727		319.88					
27	#12	A IIIN	14		1102		154.28					
28	#12	A IIIN	6		827		49.62					
29	#12	A IIIN	14		1002		140.28					
30	#12	A IIIN	46		264		121.44					
31	#12	A IIIN	46		304		139.84					
32	#12	A IIIN	48		162		77.76					
33	#12	A IIIN	48		282		135.36					
34	#10	A IIIN	16		100	16						
35	#12	A IIIN	96		100		96					
36	#16	A IIIN	4		1017			40.68				
37	#16	A IIIN	4		1200			48				
38	#25	A IIIN	9		1020					91.8		
39	#10	A IIIN	9		88	7.92						
40	#12	A IIIN	410		138		565.8					
41	#16	A IIIN	8		1200			96				
42	#16	A IIIN	8		300			24				
43	#16	A IIIN	40		380			152				
44	#20	A IIIN	6		600				36			
45	#20	A IIIN	12		250				30			
46	#25	A IIIN	9		1200					108		
47	#25	A IIIN	9		350					31.5		
48	#12	A IIIN	104		250		260					