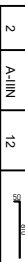
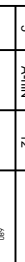
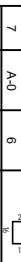
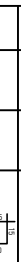
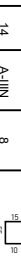
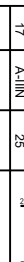
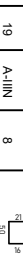
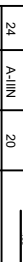
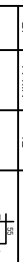
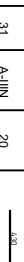
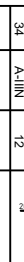
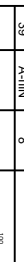
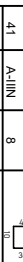
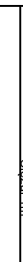
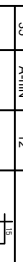
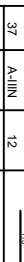
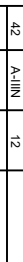


ZAWIERCIE BUDYNKU 1.2 SEGMENT 1.2 -ZESTAWIENIE ZBROJENIA POZIOMU 2 PIĘTRA												
Nr przebiegu stali	Rozmiar stali	Srednica	Kształt wg rysunku	Długość pręta	Liczba prętów	Długość łączna						
						A-IIIIN						
						ø6	ø8	ø12	ø16	ø20	ø25	
mm	mm	mm	cm	szt.	m	m	m	m	m	m	m	
ZBROJENIE DOLNE												
1	A-IIIIN	12		1200	48			576.00				
2	A-IIIIN	12		880	8			68.80				
3	A-IIIIN	12		610	16			97.60				
4	A-IIIIN	12		870	8			69.60				
5	A-IIIIN	12		730	16			116.80				
6	A-IIIIN	12		685	4			27.40				
7	A-O	6		75	250	187.50						
8	A-IIIIN	6		60	280							
9	A-IIIIN	6		80	57							
10	A-IIIIN	12		350	76			266.00				
11	A-O	6		50	76	38.00						
12	A-O	6		75	38	28.50						
13	A-O	8		65	152							
14	A-IIIIN	8		140	57			79.80				
15	A-O	6		70	38	26.60						
16												
17	A-IIIIN	25		780	5						38.00	
18	A-IIIIN	25		570	3						17.10	
19	A-IIIIN	8		145	66			95.70				
20												
21	A-IIIIN	12		145	4			5.80				
22	A-O	6		165	14	23.10						
23	A-IIIIN	20		610	4						24.40	
24	A-IIIIN	20		460	3						13.80	
25	A-IIIIN	8		145	96			139.20				
26	A-IIIIN	8		115	9			10.35				
27	A-IIIIN	12		250	4			10.00				
28	A-O	6		145	9	13.05						
29	A-O	6		150	9	13.50						
30	A-IIIIN	20		580	4						23.20	
31	A-IIIIN	20		430	3						12.90	
32	A-IIIIN	20		620	4						24.80	
33	A-IIIIN	20		475	3						14.25	
34	A-IIIIN	12		410	6			24.60				
35	A-IIIIN	12		290	12			34.80				
36	A-O	6		105	367	385.35						
37	A-IIIIN	12		170	45			76.50				
38	A-IIIIN	12		195	3			5.85				
39	A-IIIIN	8		190	770			1463.00				
40	A-IIIIN	16		200	580			1160.00				
41	A-IIIIN	8		105	11			11.55				
42	A-IIIIN	12		230	4			9.20				
47												
48												
Razem:						m	716.60	1729.60	1388.95	1160.00	113.35	85.10
Ciężar 1m						kg	0.222	0.385	0.889	1.580	2.470	3.860
Ciężar łączny						kg	156.9	710.8	1234.8	1832.8	280.0	212.1
Razem stali A-IIIIN						kg	159					
Razem stali A-IIIIN						kg					4271	
Odcinek											4430	

Niniejsze zestawienie ma charakter orientacyjny i nie stanowi podstawy zamówienia.
Zestawienie należy rozpatrywać łącznie z rysunkami konstrukcyjnymi.

poz.1-6 wykreslic
wykonac:
poz.1 fi 12 l=1200 85 szt.
poz. 2 kształt preta L 650/500 fi 12 104szt.

poz. 10 w ilosci 88 szt.

poz. 11 wykreslic w zamian:
U-bigle fi 8 550/90/550 152 szt.
poz. 12 wykreslic w zamian
U-bigle fi 8 550/140/550 76 szt.
poz. 13 wykreslic w zamian:
U-bigle fi 8 550/90/550 300 szt.

poz. 36 w ilosci 383 szt.

poz. 40 zmiana szerokosci u-bigla na 9 cm

poz.43 pręt w kształcie C wygięty pod kątem prostym
fi 8 50/90/50 - spinka do ścian gr 15 cm
w ilosci 2000 szt.
poz. 44 U-bigiel fi 6 400/100/400
1500 szt.