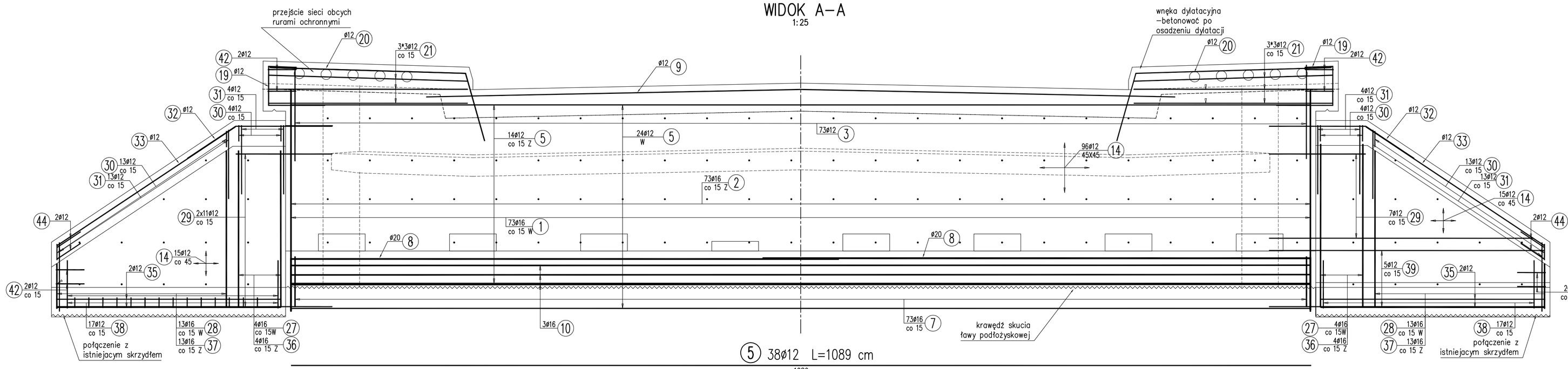
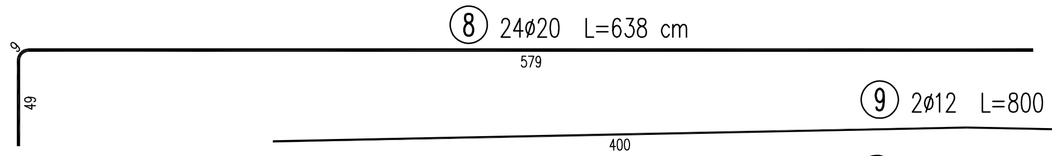
WIDOK A–A
1:25

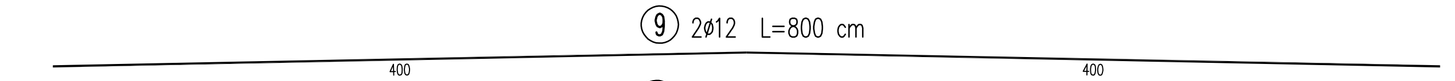


5 38ø12 L=1089 cm

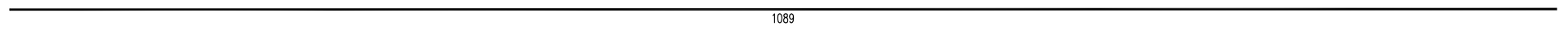
8 24ø20 L=638 cm



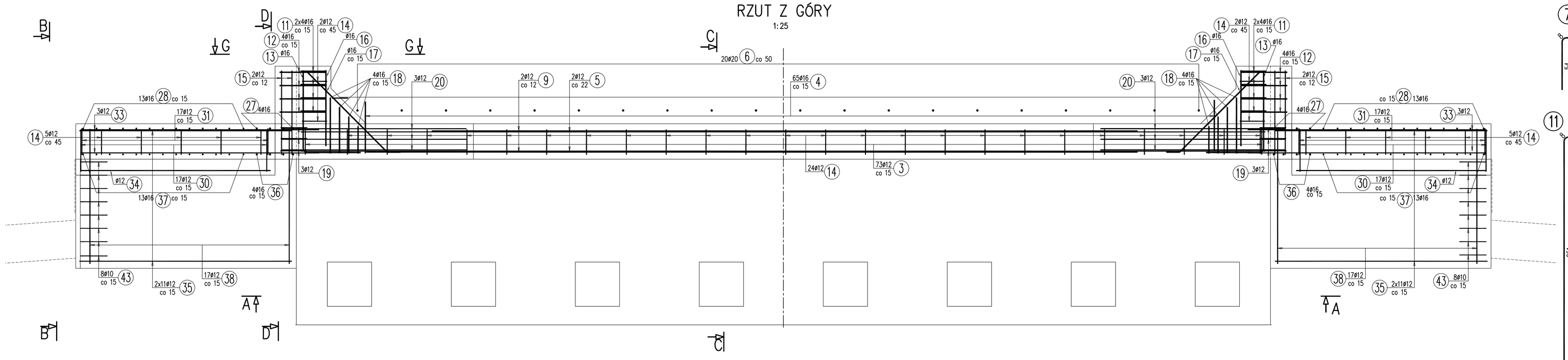
9 2ø12 L=800 cm



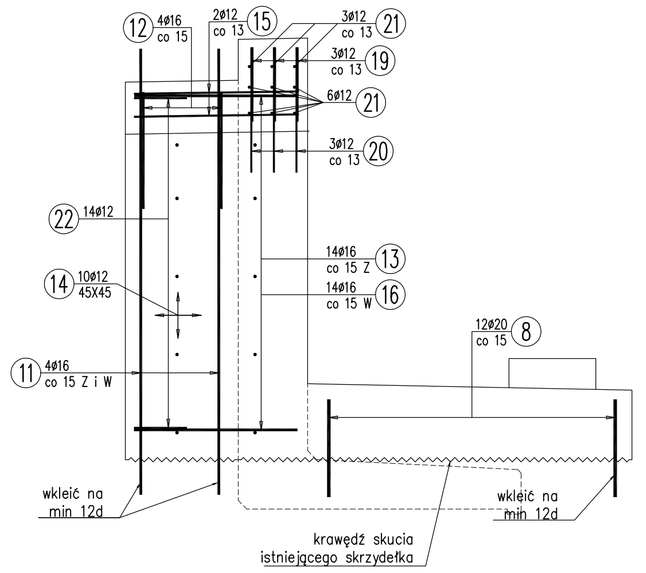
10 3ø16 L=1089 cm



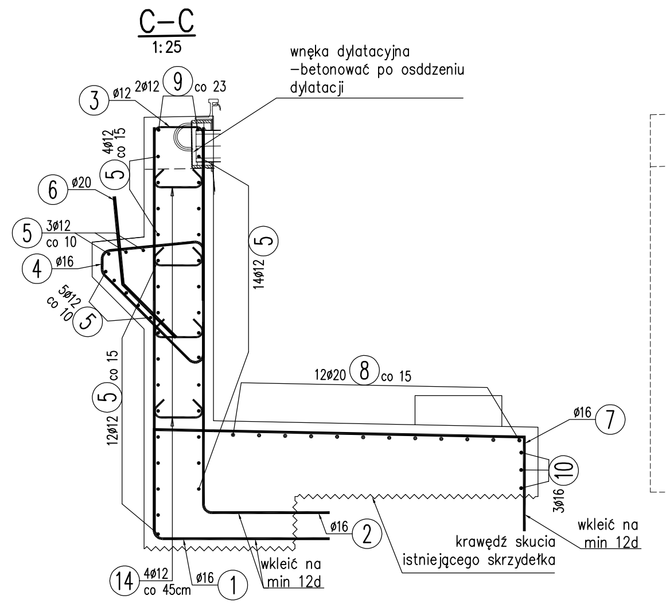
RZUT Z GÓRY
1:25



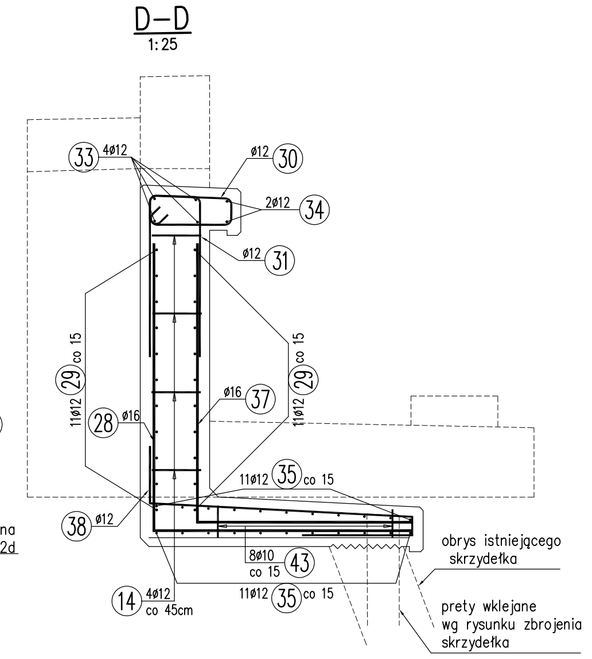
B–B
1:25



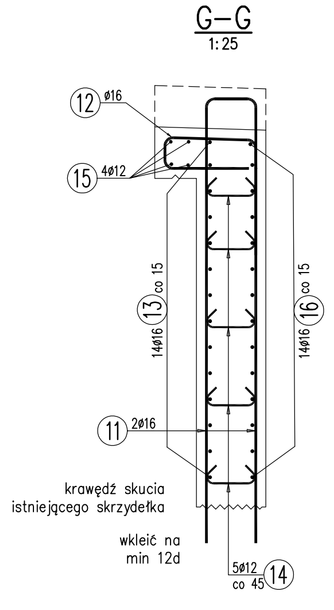
C–C
1:25



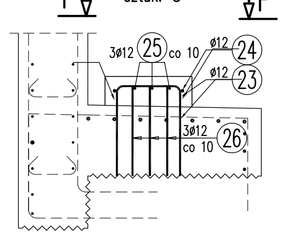
D–D
1:25



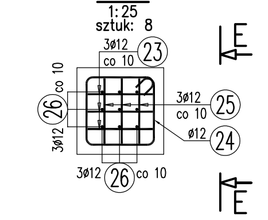
G–G
1:25



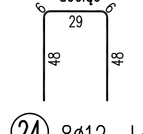
E–E
1:25
sztuk: 8



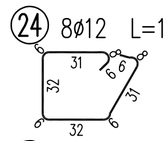
F–F
1:25
sztuk: 8



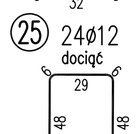
23 24ø12 L=137 cm
dociąć



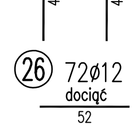
24 8ø12 L=171 cm



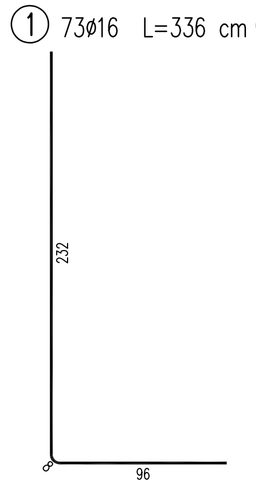
25 24ø12 L=137 cm
dociąć



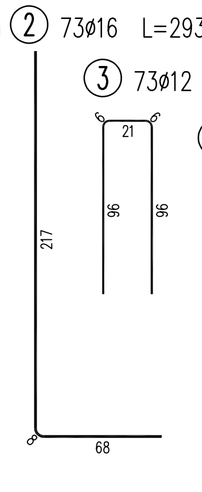
26 72ø12 L=52 cm
dociąć



1 73ø16 L=336 cm

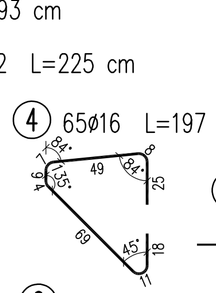


2 73ø16 L=293 cm

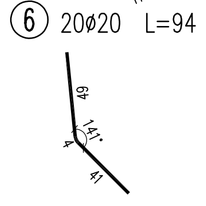


3 73ø12 L=225 cm

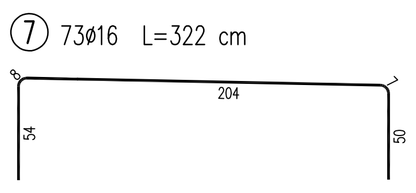
4 65ø16 L=197 cm



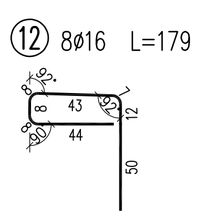
6 20ø20 L=94 cm



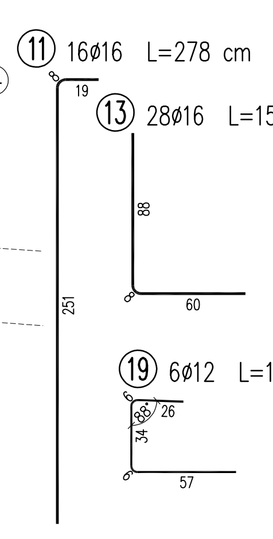
7 73ø16 L=322 cm



12 8ø16 L=179 cm



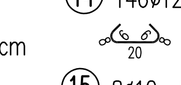
11 16ø16 L=278 cm



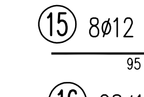
13 28ø16 L=155 cm

14 146ø12 L=49 cm

15 8ø12 L=95 cm

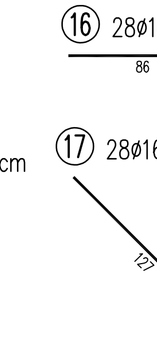


16 28ø16 L=86 cm

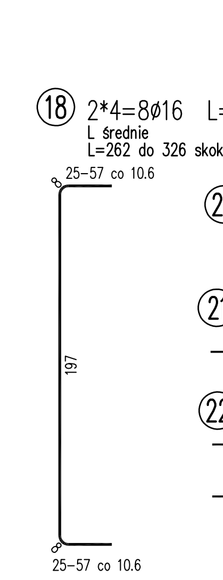


19 6ø12 L=129 cm

17 28ø16 L=144 cm

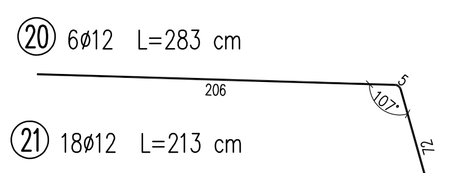


18 2*4=8ø16 L=294 cm
L średnie
L=262 do 326 skok co 21.2

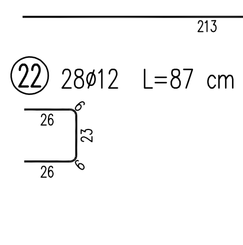


20 6ø12 L=283 cm

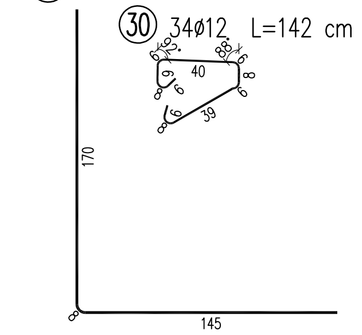
21 18ø12 L=213 cm



22 28ø12 L=87 cm

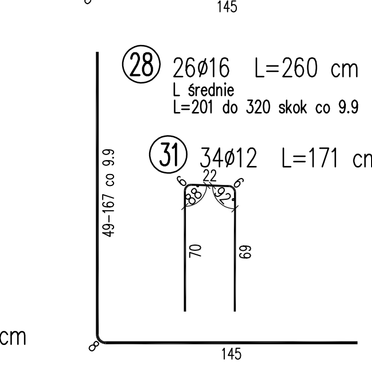


27 8ø16 L=323 cm



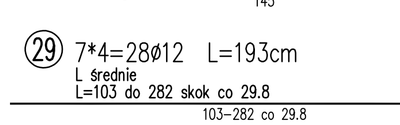
30 34ø12 L=142 cm

28 26ø16 L=260 cm
L średnie
L=201 do 320 skok co 9.9

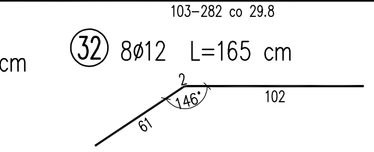


31 34ø12 L=171 cm

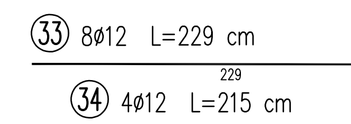
29 7*4=28ø12 L=193cm
L średnie
L=103 do 282 skok co 29.8



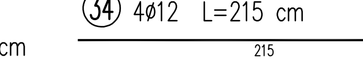
32 8ø12 L=165 cm



33 8ø12 L=229 cm

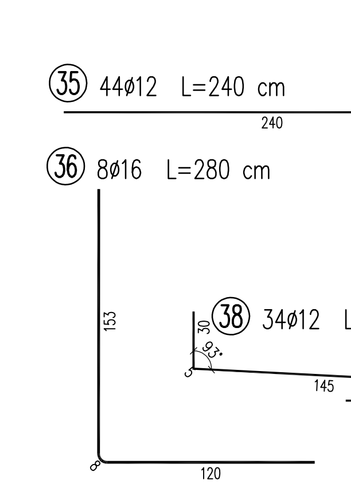


34 4ø12 L=215 cm



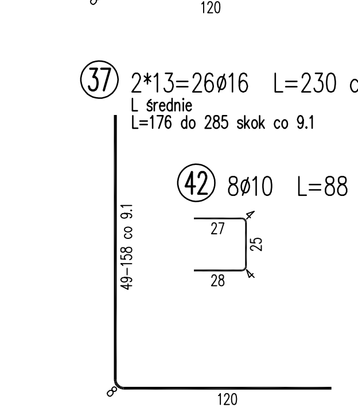
35 44ø12 L=240 cm

36 8ø16 L=280 cm



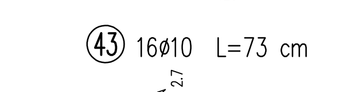
38 34ø12 L=254 cm

37 2*13=26ø16 L=230 cm
L średnie
L=176 do 285 skok co 9.1

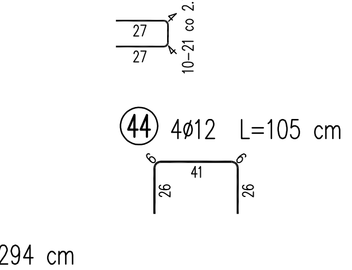


42 8ø10 L=88 cm

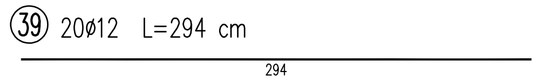
43 16ø10 L=73 cm



44 4ø12 L=105 cm



39 20ø12 L=294 cm



WYKAZ ZBROJENIA

Nr pręta	Średnica	Długość	Liczba w 1 elem.	Liczba ogólna	Długość ogólna [m]				Uwagi
					AIIIN	AIIN	AIIN	AIIN	
	[mm]	[cm]	[szt]	[szt]	ø10	ø12	ø16	ø20	
Element:	Przyczółek								Wykonać 1 szt.
1	ø16	336	73	73			245,28		
2	ø16	293	73	73			213,89		
3	ø12	225	73	73		164,25			
4	ø16	197	65	65			128,05		
5	ø12	1089	38	38		413,82			
6	ø20	94	20	20				18,8	
7	ø16	322	73	73			235,06		
8	ø20	638	24	24				153,12	
9	ø12	800	2	2		16			
10	ø16	1089	3	3			32,67		
11	ø16	278	16	16			44,48		
12	ø16	179	20	20			35,8		
13	ø16	155	28	28			43,4		
14	ø12	49	146	146		71,54			
15	ø12	95	8	8		7,6			
16	ø16	86	28	28			24,08		
17	ø16	144	28	28			40,32		
18	ø16	294	8	8			23,52		L średnie
19	ø12	129	6	6		7,74			
20	ø12	283	6	6		16,98			
21	ø12	213	18	18		38,34			
22	ø12	87	28	28		24,36			
23	ø12	137	24	24		32,88			dociąć
24	ø12	171	8	8		13,68			
25	ø12	137	24	24		32,88			dociąć
26	ø12	52	72	72		37,44			dociąć
27	ø16	323	8	8			25,84		
28	ø16	260	26	26			67,6		L średnie
29	ø12	193	28	28		54,04			L średnie
30	ø12	142	34	34		48,28			
31	ø12	171	34	34		58,14			
32	ø12	165	8	8		13,2			
33	ø12	229	8	8		18,32			
34	ø12	215	4	4		8,6			
35	ø12	240	44	44		105,6			
36	ø16	280	8	8			22,4		
37	ø16	230	26	26			59,8		L średnie
38	ø12	254	34	34		86,36			
39	ø12	294	20	20		58,8			
42	ø10	88	8	8	7,04				
43	ø10	73	16	16	11,68				
44	ø12	105	4	4		4,2			
Długość ogólna wg średnic		[m]			19	1333	1242	172	
Masa 1 m pręta		[kg]			0,617	0,888	1,578	2,466	
Masa prętów wg średnic		[kg]			11,72	1183,7	1959,88	424,15	
Masa całkowita		[kg]			3579				

Beton: C30/37 V = 26,2 m3

Stal zbroj.: AIIIN G = 3579,5 kg

1. Pręty dociąć i dogiąć do gabarytu elementu
2. Pręty wymiarowane osiowo
3. Zakłady prętów wg. PN-91/S-10040
4. Otulina 5cm
5. Pręty nr 1, 2, 7, 8, 11 wkleić na żywicy iniekcyjnej na długość równą 12d (d=średnica pręta)
6. Z uwagi na brak możliwości stwierdzenia grubości korpusu przyczółka, po wykonaniu rozkopu Wykonawca jest zobowiązany do inwentaryzacji i przedstawienia projektantowi celem wprowadzenia ewentualnych korekt.
7. Pręty nr 1 i 2 dociąć do gabarytu

OZNACZENIA:
W – pręt od strony wewnętrznej(zasypu)
Z – pręt od strony zewnętrznej

ProtechniCon
Biuro Projektowe
ul. Kasztanowa 143, 41-940 Piekary Śląskie
tel/fax: 032 281 66 66, kom. 0 660 660 666
NIP: 627-10-10-...
e-mail: biuro@protechnicon.pl

INWESTOR	KOMPANIA WĘGLOWA S.A. Oddział Kopalnia Węgla Kamiennego „Piekary" ul. Gen. J. Ziętka 13; 41 - 940 Piekary Śląskie			
BUDOWLA	Wiadukt drogowy w ulicy Partyzantów-Bednorza w Piekarach Śląskich	BRANŻA MOSTOWA	STADIUM	Projekt Remontu
ADRES OBIEKTU	Województwo śląskie, powiat Piekary Śląskie, miasto Piekary Śląskie		DATA	02.2015
			SKALA	1:25
NAZWA RYSUNKU	Zbrojenie przyczółka w osi B		NR RYS.	9.3

FUNKCJA	IMIĘ I NAZWISKO	NR UPRAWNIEŃ	SPECJALNOŚĆ	PODPIS
PROJEKTANT	mgr inż. Maciej Zuchowicz	MAP/0084/POOM/04	MOSTOWA	
SPRAWDZAJĄCY	mgr inż. Tomasz Gryalak	MAP/0085/POOM/06	MOSTOWA	
ASYSTENT				