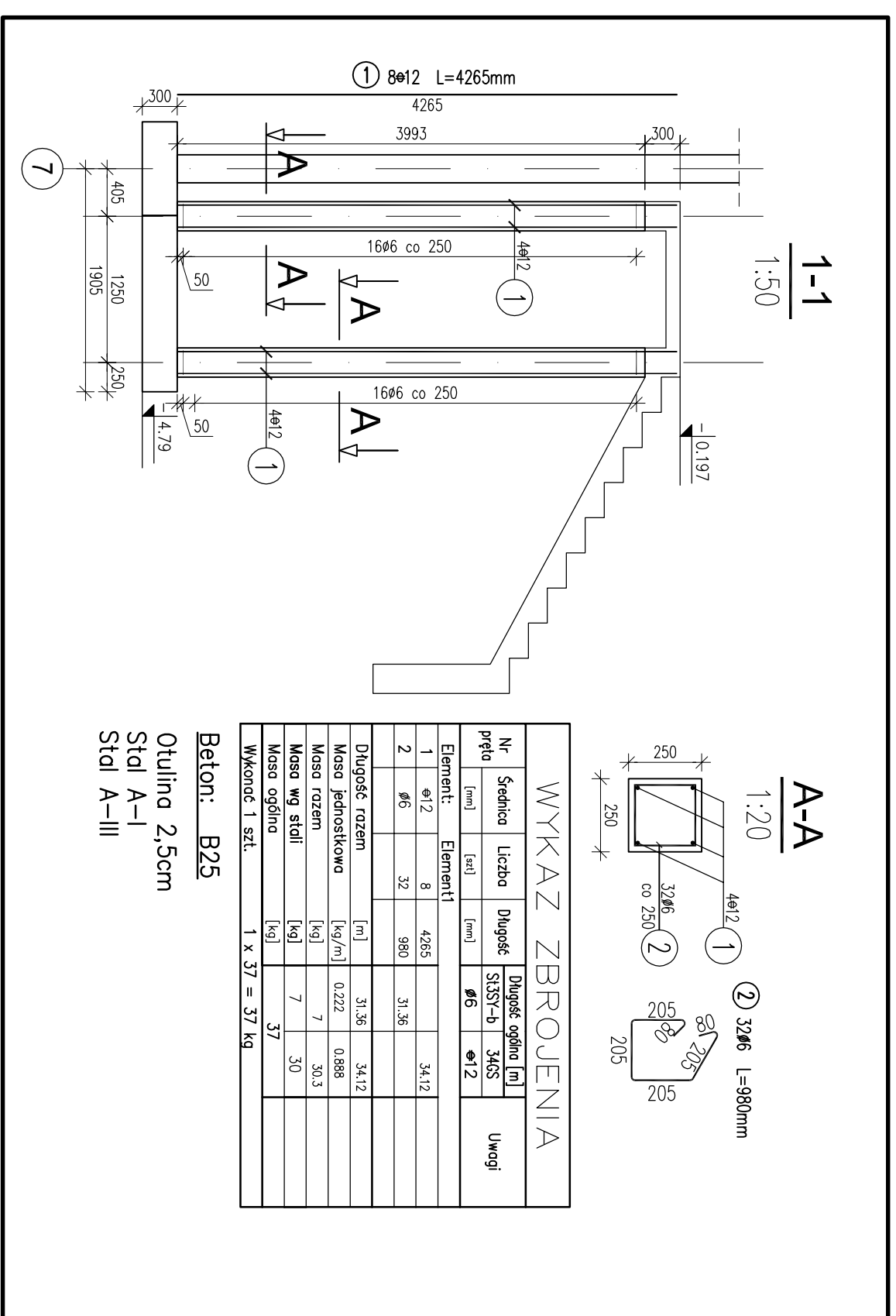
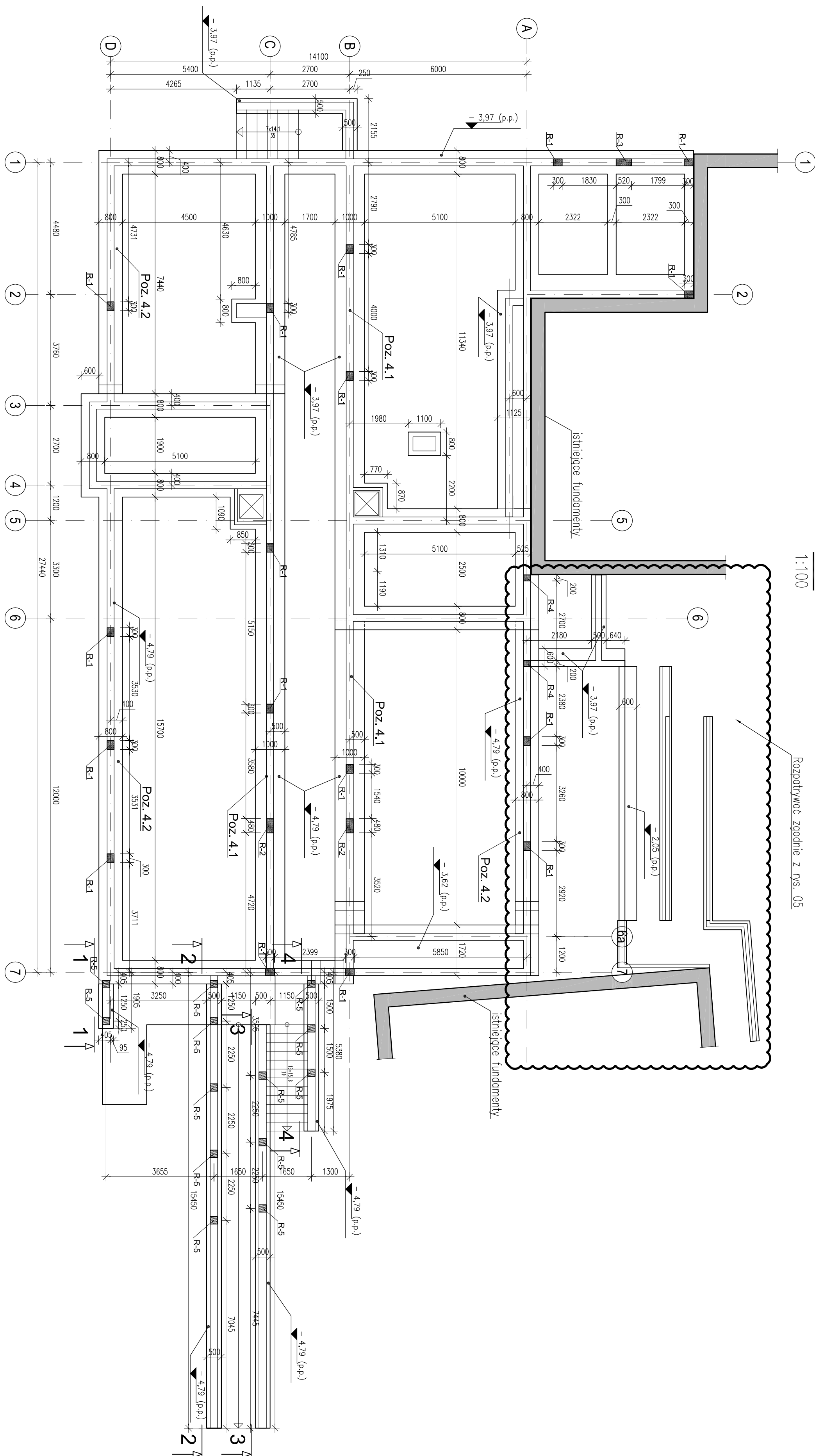


RZUT FUNDAMENTÓW - ROZKŁAD RDZENI (zbrojenie)



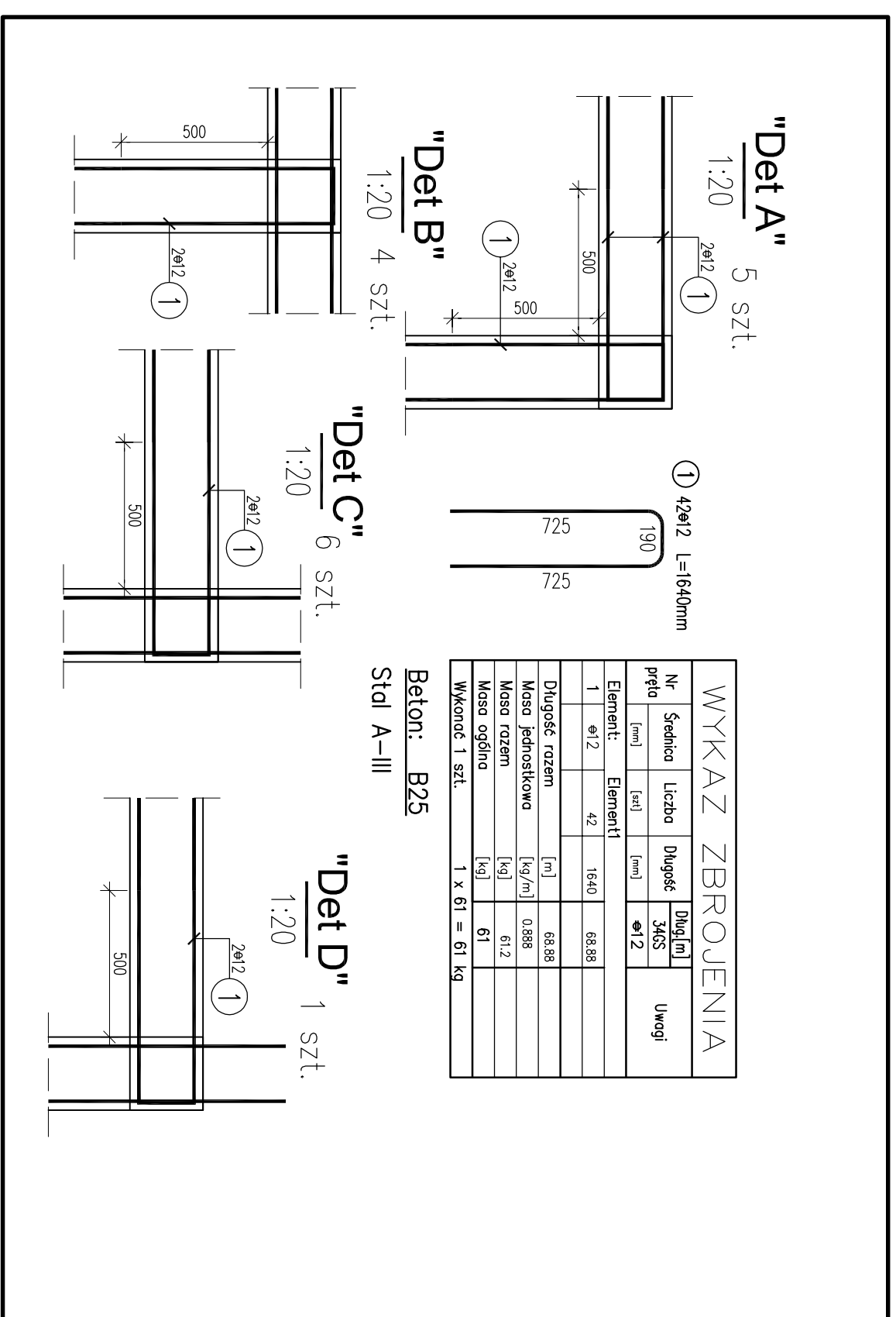
Technical drawing of a square plate. The drawing includes a top view and a side view. The top view shows a square with a side length of 100 mm. The side view shows a square with a side length of 100 mm. The drawing is labeled with dimensions and material specifications.

Dimensions:

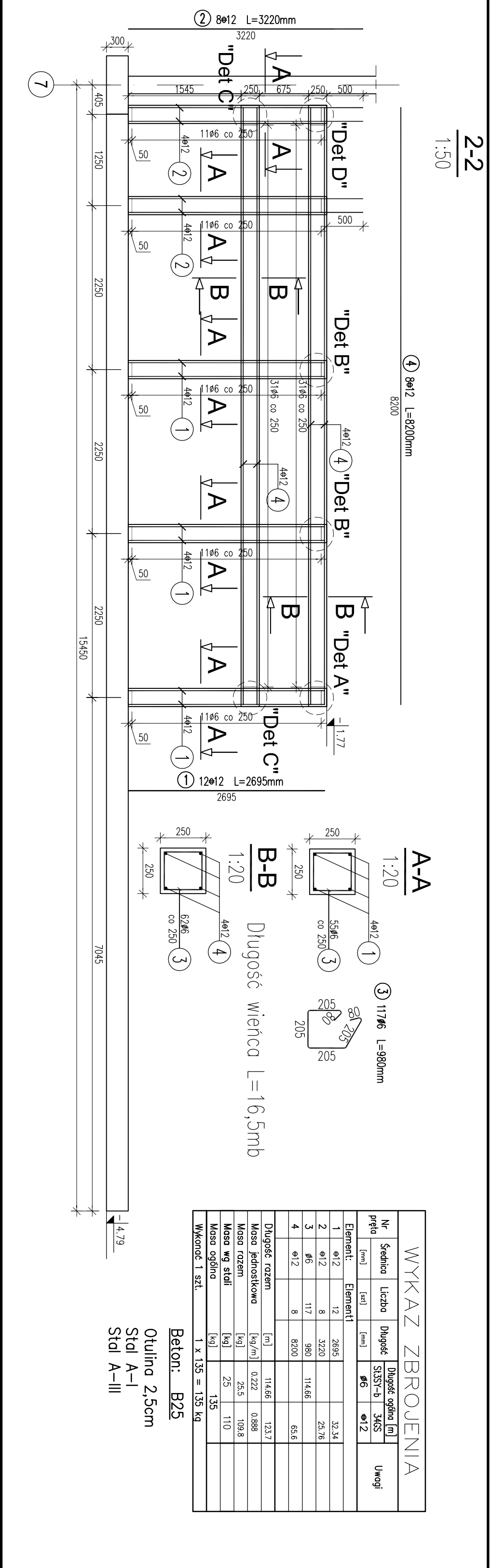
- Top view: 100 mm (side length)
- Side view: 100 mm (side length)

Material specifications:

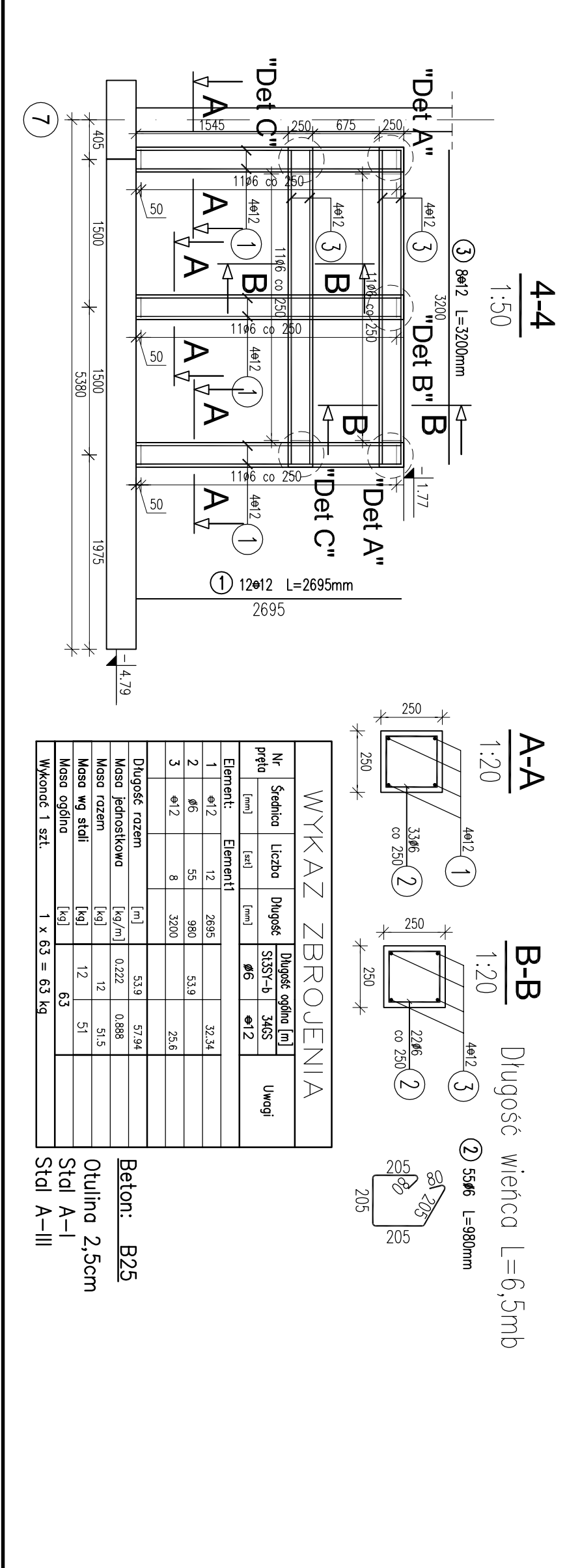
- Material: 1.4301
- Surface finish: Rz 12.5
- Surface finish: Rz 12.5



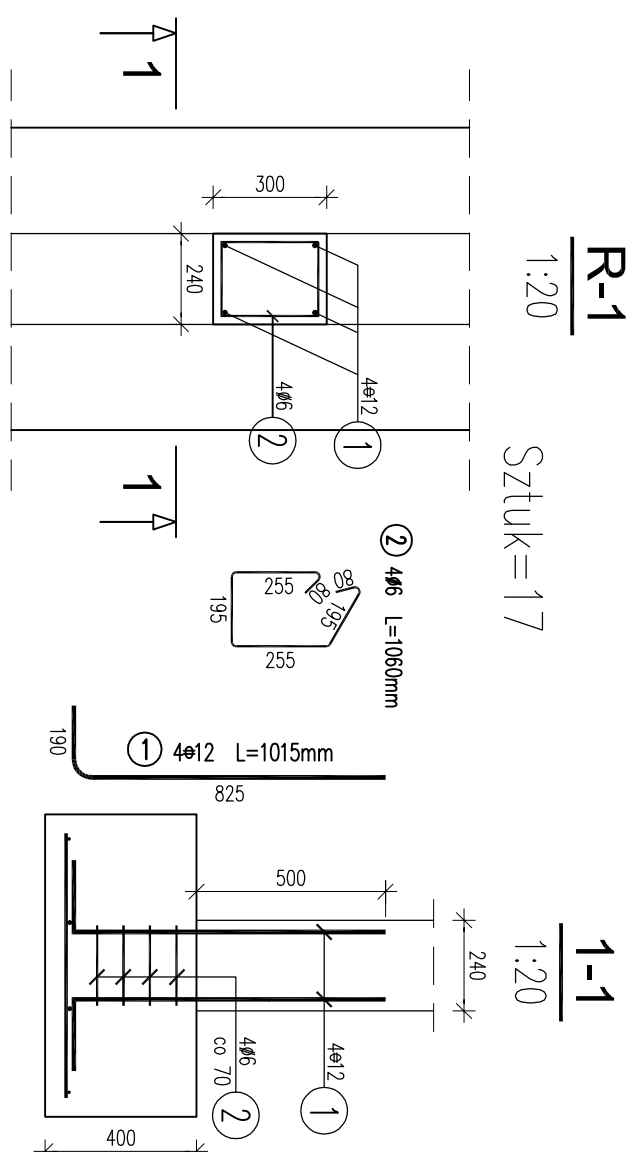
WYKAZ ZBROJENIA				
№ prot.	Strefa	Ładunek	049999	Dłg. [m]
	[m]	[m]	MOS	012
Element			012	Współg.
1	012	42	1640	6235
Długość rąram		[m]	6235	
Masa jednostkowa		[kg/m]	0.888	
Masa rąram		[kg]	91.2	
Masa ogólna		[kg]	61	
Współg. 1 x 61 = 61 kg				



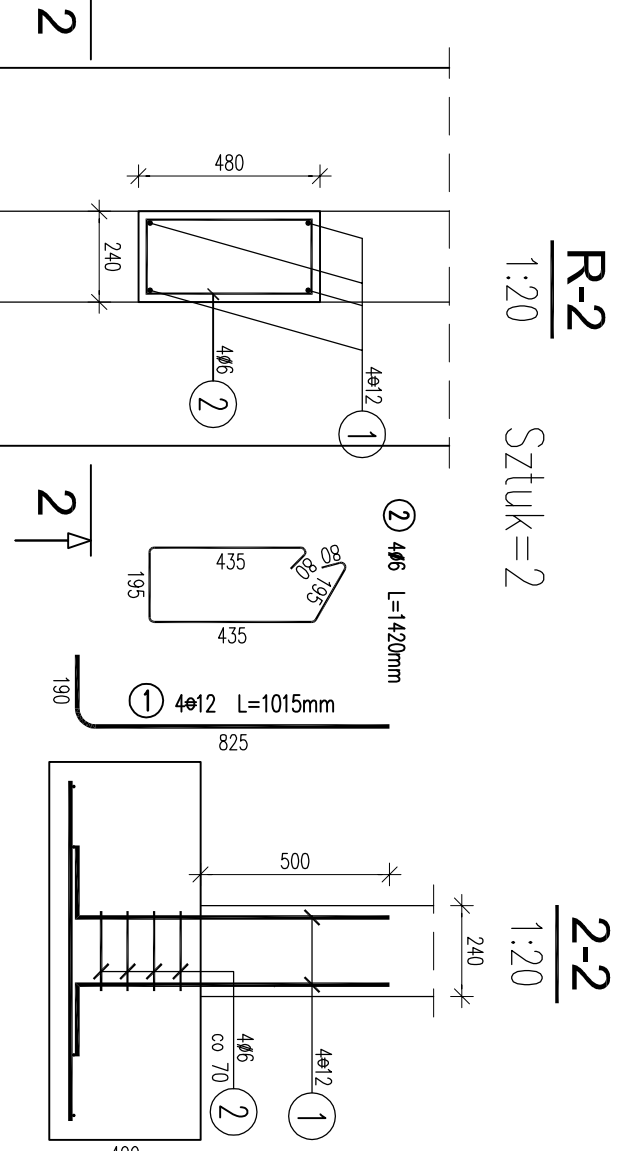
WYKAZ ZBROJENIA						
Nr p/ps	Symbol	Liczba	Dziękuję 51257-b-3965	Dziękuję 51257-b-3965		[unaj]
	[m]	[m]	[m]	o/2	o/2	
Element	Element					
1	o/2	12	3295		32,34	
2	o/2	2	3965		25,35	
3	o/2	117	3965	114,66		
4	o/2	8	6030		66,8	
Dziękuję 3965				114,66	52,7	
Masa pozostaw	[o/2]	3232	8288			
Masa rozprawy	[o]	20,5	1008			
Masa w stół	[o]	2,5	110			
			135			
Wartość 1 szt.	[x]	1 x 135 = 135 kg				



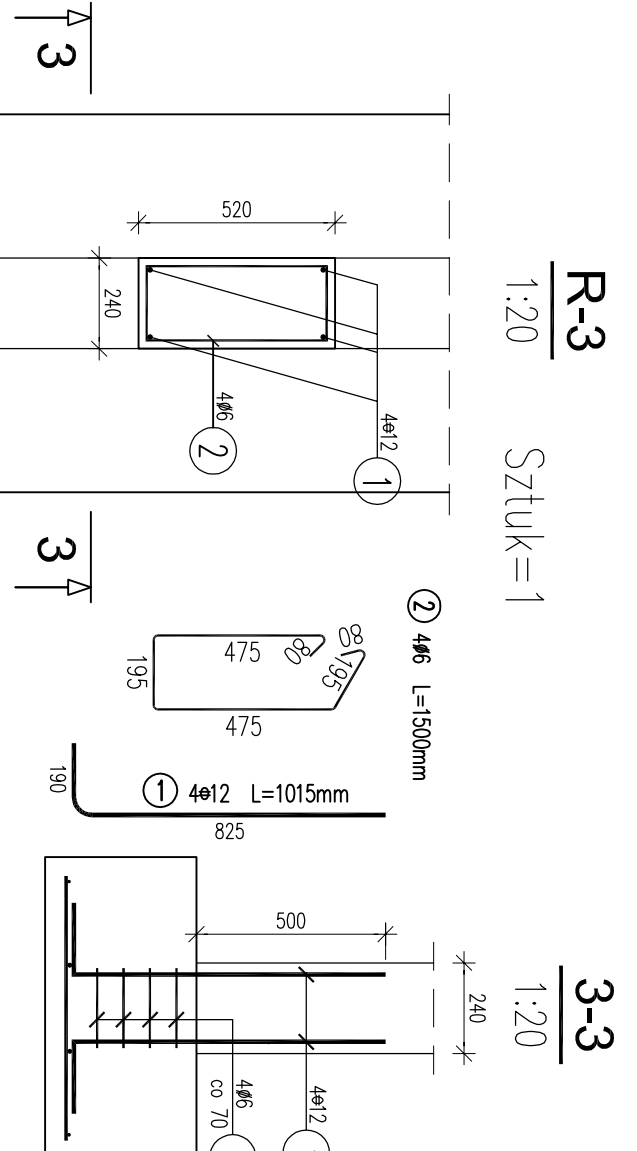
WYKAZ ZBROJENIA				
№ p/ty	Symbol	Uzbrojenie	Długość SISY-A-3465	Waga
№ p/ty	[mm]	[cm]	[mm]	[g]
1	ø 12	12	2845	2534
2	ø 5	55	3450	315
3	ø 12	8	2050	256
Długość rdzenia				
		[mm]	5154	5794
Waga rdzenia				
		[kg/m]	0,022	0,089
Waga w stali				
		[kg]	12	515
Waga opłosa				
		[g]	63	
Wskaznik 1 szt.				
	1 x 63			63



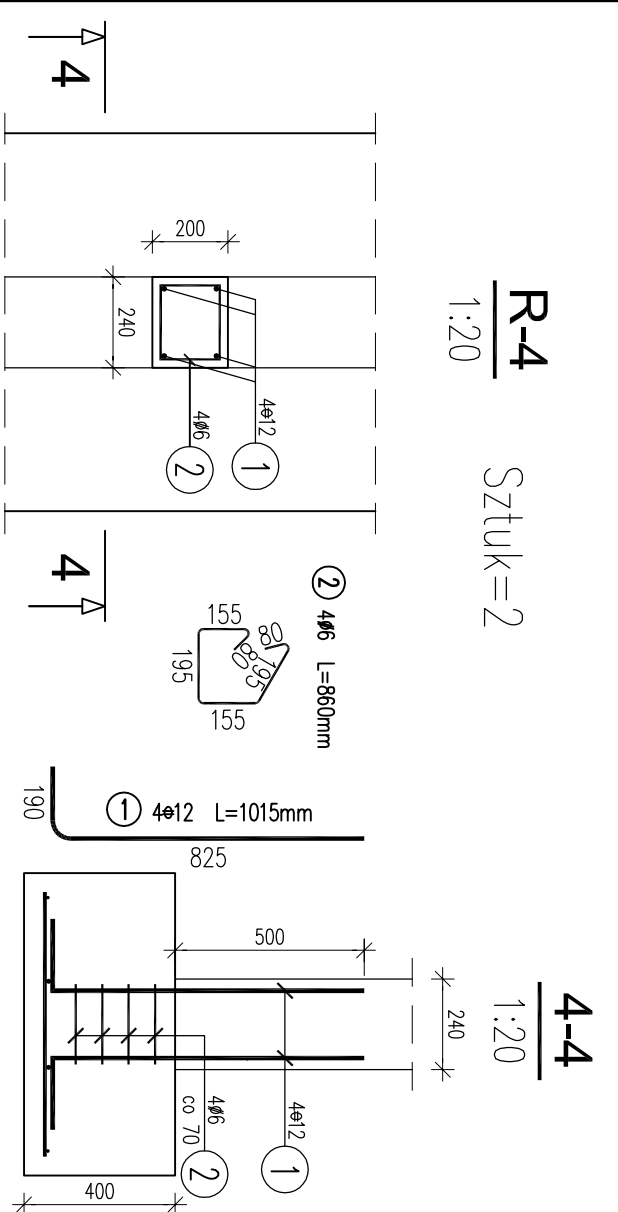
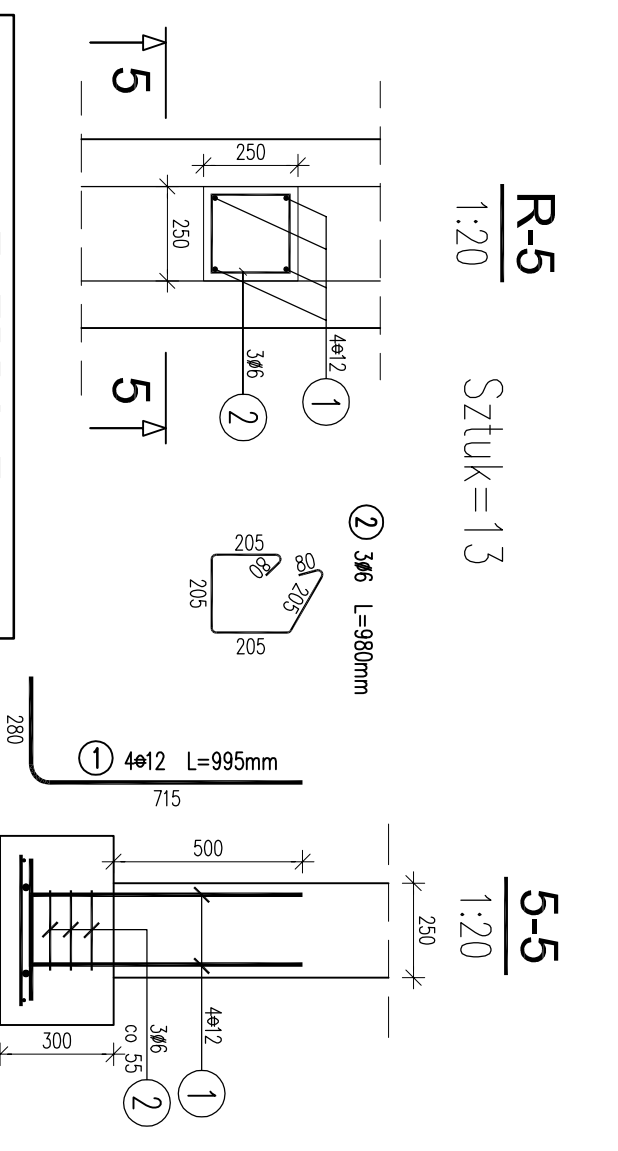
WYKAZ ZBROJENIA									
Nr przeł.	Sekcja	Udziały	Dzielnice gminy	Wojew.					
1	2	3	4	5					
6	7	8	9	10					
11	12	13	14	15					
16	17	18	19	20					
21	22	23	24	25					
26	27	28	29	30					
31	32	33	34	35					
36	37	38	39	40					
41	42	43	44	45					
46	47	48	49	50					
51	52	53	54	55					
56	57	58	59	60					
61	62	63	64	65					
66	67	68	69	70					
71	72	73	74	75					
76	77	78	79	80					
81	82	83	84	85					
86	87	88	89	90					
91	92	93	94	95					
96	97	98	99	100					



WYKAZ ZBIORZENIA									
Nr Seriale	Stwierdzone [m]	Zbiorysk [m]	Długość [m]	Długość opławy		Wzrost			
				50%- [m]	50% [m]				
Elementy: R-2									
1	0,2	4	10,5		4,30				
2	0,6	4	16,0	5,05					
Długość razem									
			[m]	5,05	4,30				
Maks. przyspieszenie									
			[m/s ²]	0,22	0,08				
Maks. m. przysp.									
			[s]	1,3	1,3				
Maks. m. przysp.									
			[m/s]	4	4				
Maks. opóźn.									
			[m/s]		5				
Wzrost 2. et.									
			2,5	10,50					

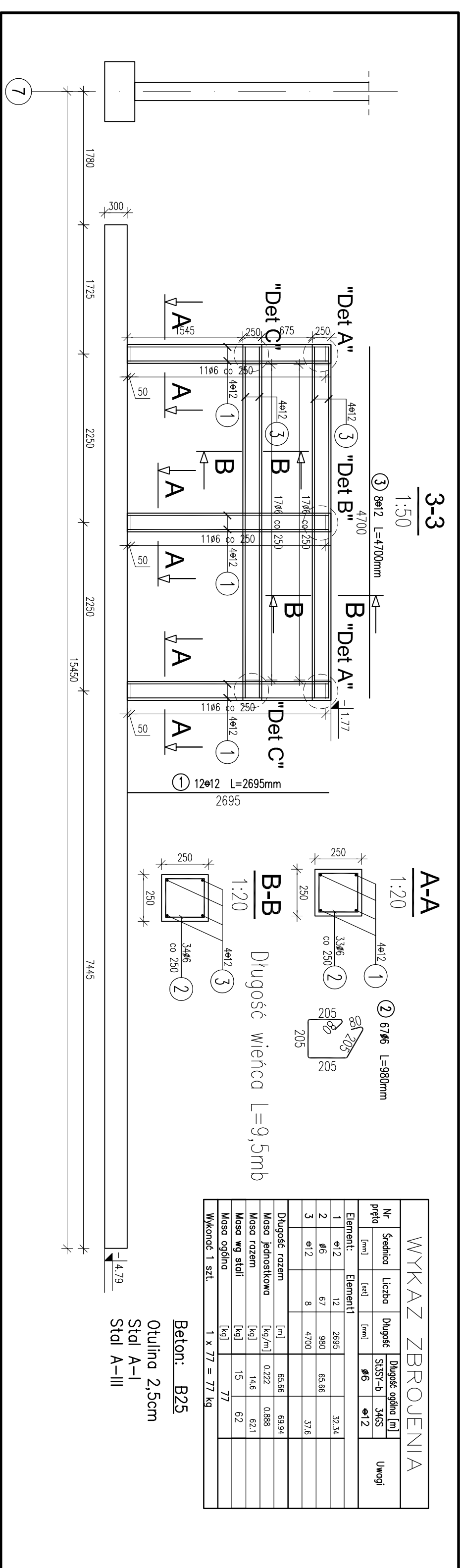


WYKAZ ZBROJENIA					
Nr P/00	Statystka [zmi]	Udział [zmi]	Opis [zmi]	Wartość [zmi]	Waga [zmi]
Ewentualnie: R-3					
1	0.2	4	10.0	6	4.08
2	0.6	4	15.0	6	
Droga do centrum					
			[m]	6	4.08
Droga do centrum [m]					
			[m]	0.227	0.00
Waga centrum					
			[m]	1.5	3.6
Waga na zmi					
			[m]	1	4
Waga op					
			[m]	5	
Waga op 1 zmi					
			1 x 5 = 5.00		

[illegible]

WYKAZ ZBROJENIA									
Stronak	Liczb	Dziatk	Dziatk opytk		Wzrost	Wzrost			
			5157-4	505		56	512	512	512
Wzrost: 5-5									
512	5	555							1.56
56	5	560	2.14						
Wzrost: 5-5									
512	5	555	2.14	1.56					
56	5	560	0.85						
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Weight	3150-lb #6	3000-lb #6	2500-lb #6	2000-lb #6	1500-lb #6	1000-lb #6	500-lb #6	250-lb #6	125-lb #6	62.5-lb #6	31.25-lb #6	15.625-lb #6	7.8125-lb #6	3.90625-lb #6	1.953125-lb #6	0.9765625-lb #6	0.48828125-lb #6	0.244140625-lb #6	0.1220703125-lb #6	0.06103515625-lb #6	0.030517578125-lb #6	0.0152587890625-lb #6	0.00762939453125-lb #6	0.003814697265625-lb #6	0.0019073486328125-lb #6	0.00095367431640625-lb #6	0.000476837158203125-lb #6	0.0002384185791015625-lb #6	0.00011920928955078125-lb #6	5.96e-05-lb #6	2.98e-05-lb #6	1.49e-05-lb #6	7.45e-06-lb #6	3.72e-06-lb #6	1.86e-06-lb #6	9.3e-07-lb #6	4.65e-07-lb #6	2.32e-07-lb #6	1.16e-07-lb #6	5.8e-08-lb #6	2.9e-08-lb #6	1.45e-08-lb #6	7.25e-09-lb #6	3.62e-09-lb #6	1.81e-09-lb #6	9.05e-10-lb #6	4.52e-10-lb #6	2.26e-10-lb #6	1.13e-10-lb #6	5.65e-11-lb #6	2.82e-11-lb #6	1.41e-11-lb #6	7.05e-12-lb #6	3.52e-12-lb #6	1.76e-12-lb #6	8.8e-13-lb #6	4.4e-13-lb #6	2.2e-13-lb #6	1.1e-13-lb #6	5.5e-14-lb #6	2.75e-14-lb #6	1.37e-14-lb #6	6.85e-15-lb #6	3.42e-15-lb #6	1.71e-15-lb #6	8.55e-16-lb #6	4.27e-16-lb #6	2.13e-16-lb #6	1.07e-16-lb #6	5.35e-17-lb #6	2.67e-17-lb #6	1.33e-17-lb #6	6.65e-18-lb #6	3.32e-18-lb #6	1.66e-18-lb #6	8.3e-19-lb #6	4.15e-19-lb #6	2.07e-19-lb #6	1.04e-19-lb #6	5.2e-20-lb #6	2.6e-20-lb #6	1.3e-20-lb #6	6.5e-21-lb #6	3.25e-21-lb #6	1.62e-21-lb #6	8.1e-22-lb #6	4.05e-22-lb #6	2.02e-22-lb #6	1.01e-22-lb #6	5.05e-23-lb #6	2.52e-23-lb #6	1.26e-23-lb #6	6.3e-24-lb #6	3.15e-24-lb #6	1.57e-24-lb #6	7.85e-25-lb #6	3.92e-25-lb #6	1.96e-25-lb #6	9.8e-26-lb #6	4.9e-26-lb #6	2.45e-26-lb #6	1.22e-26-lb #6	6.1e-27-lb #6	3.05e-27-lb #6	1.52e-27-lb #6	7.6e-28-lb #6	3.8e-28-lb #6	1.9e-28-lb #6	9.5e-29-lb #6	4.75e-29-lb #6	2.37e-29-lb #6	1.18e-29-lb #6	5.9e-30-lb #6	2.95e-30-lb #6	1.47e-30-lb #6	7.35e-31-lb #6	3.67e-31-lb #6	1.84e-31-lb #6	9.2e-32-lb #6	4.6e-32-lb #6	2.3e-32-lb #6	1.15e-32-lb #6	5.75e-33-lb #6	2.87e-33-lb #6	1.43e-33-lb #6	7.15e-34-lb #6	3.57e-34-lb #6	1.78e-34-lb #6	8.9e-35-lb #6	4.45e-35-lb #6	2.22e-35-lb #6	1.11e-35-lb #6	5.55e-36-lb #6	2.77e-36-lb #6	1.38e-36-lb #6	6.9e-37-lb #6	3.45e-37-lb #6	1.72e-37-lb #6	8.6e-38-lb #6	4.3e-38-lb #6	2.15e-38-lb #6	1.07e-38-lb #6	5.35e-39-lb #6	2.67e-39-lb #6	1.33e-39-lb #6	6.65e-40-lb #6	3.32e-40-lb #6	1.66e-40-lb #6	8.3e-41-lb #6	4.15e-41-lb #6	2.07e-41-lb #6	1.04e-41-lb #6	5.2e-42-lb #6	2.6e-42-lb #6	1.3e-42-lb #6	6.5e-43-lb #6	3.25e-43-lb #6	1.62e-43-lb #6	8.1e-44-lb #6	4.05e-44-lb #6	2.02e-44-lb #6	1.01e-44-lb #6	5.05e-45-lb #6	2.52e-45-lb #6	1.26e-45-lb #6	6.3e-46-lb #6	3.15e-46-lb #6	1.57e-46-lb #6	7.85e-47-lb #6	3.92e-47-lb #6	1.96e-47-lb #6	9.8e-48-lb #6	4.9e-48-lb #6	2.45e-48-lb #6	1.22e-48-lb #6	6.1e-49-lb #6	3.05e-49-lb #6	1.52e-49-lb #6	7.6e-50-lb #6	3.8e-50-lb #6	1.9e-50-lb #6	9.5e-51-lb #6	4.75e-51-lb #6	2.37e-51-lb #6	1.18e-51-lb #6	5.9e-52-lb #6	2.95e-52-lb #6	1.47e-52-lb #6	7.35e-53-lb #6	3.67e-53-lb #6	1.84e-53-lb #6	9.2e-54-lb #6	4.6e-54-lb #6	2.3e-54-lb #6	1.15e-54-lb #6	5.75e-55-lb #6	2.87e-55-lb #6	1.43e-55-lb #6	7.15e-56-lb #6	3.57e-56-lb #6	1.78e-56-lb #6	8.9e-57-lb #6	4.45e-57-lb #6	2.22e-57-lb
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WYKAZ ZBRÓJENIA									
Nr		Symbol		Liczba		Długość		Ciężar netto	
Miejsce	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
1	012	12	2015		22,54				
2	05	67	280	05,66					
3	012	8	0700	31,8					
Masa łączna									
		[kg/m]	65,66	69,94					
Masa jednostkowa									
		[kg/m]	0,227	0,086					
Masa wrota									
		[kg]	146	6,21					
Masa stojła									
		[kg]	15	6,2					
Masa opłosa									
		[kg]		77					
Wzrost 1 szt.									
		[x]	1 x 77 = 77 kg						

[illegible]