

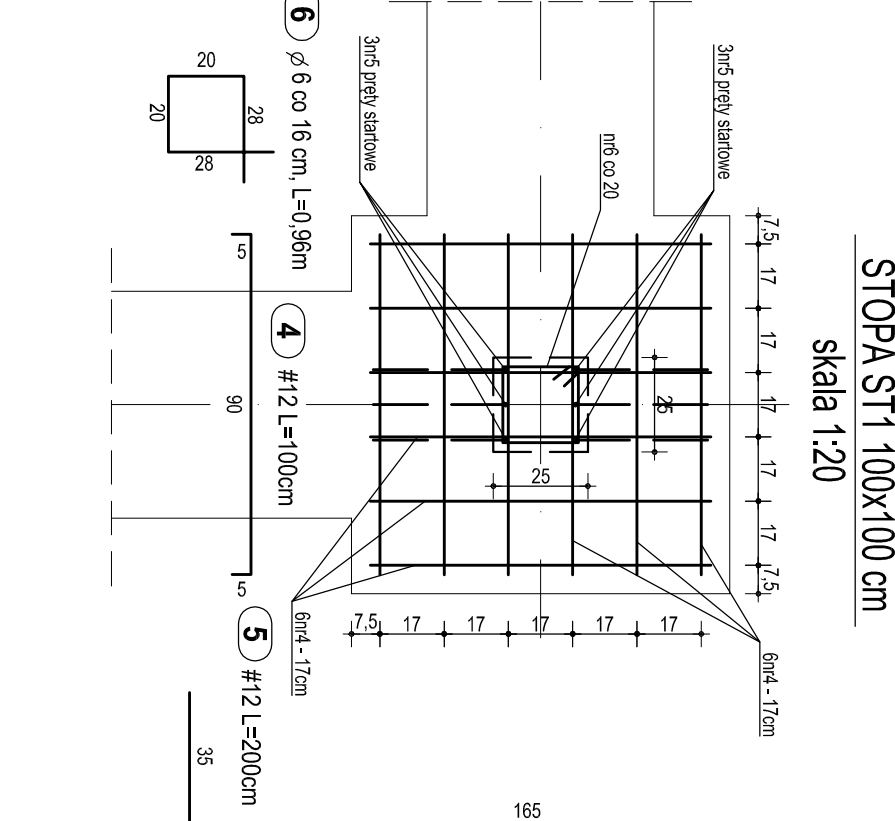
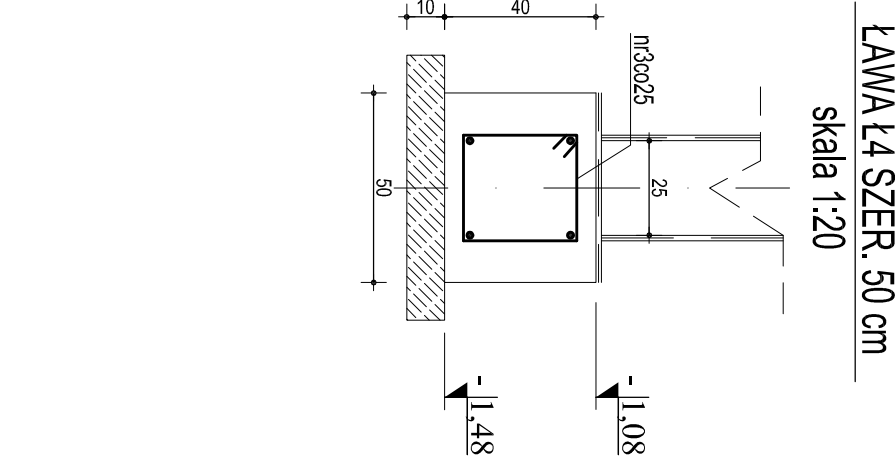
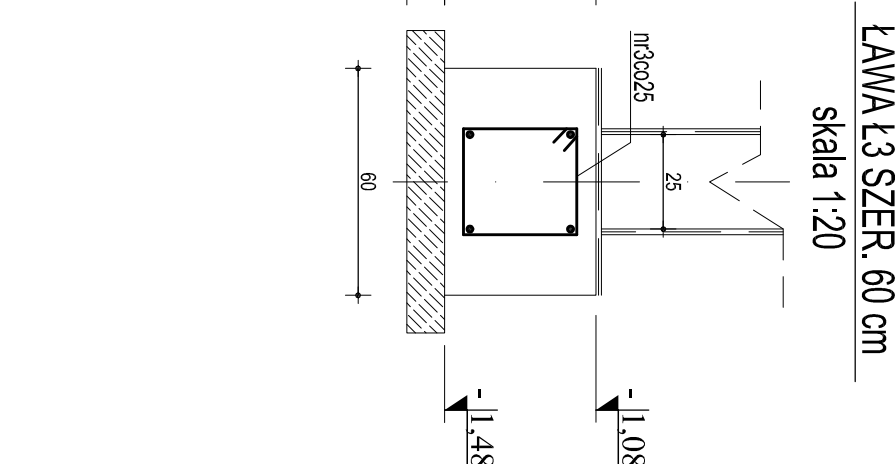
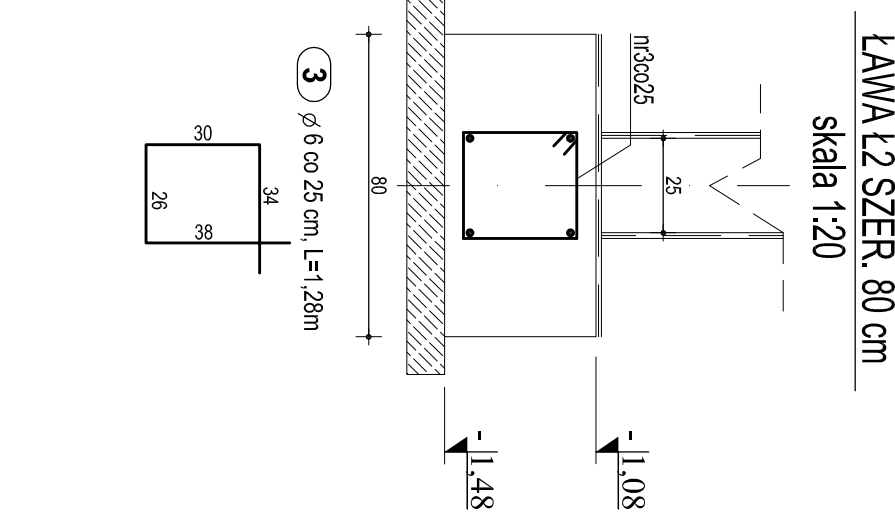
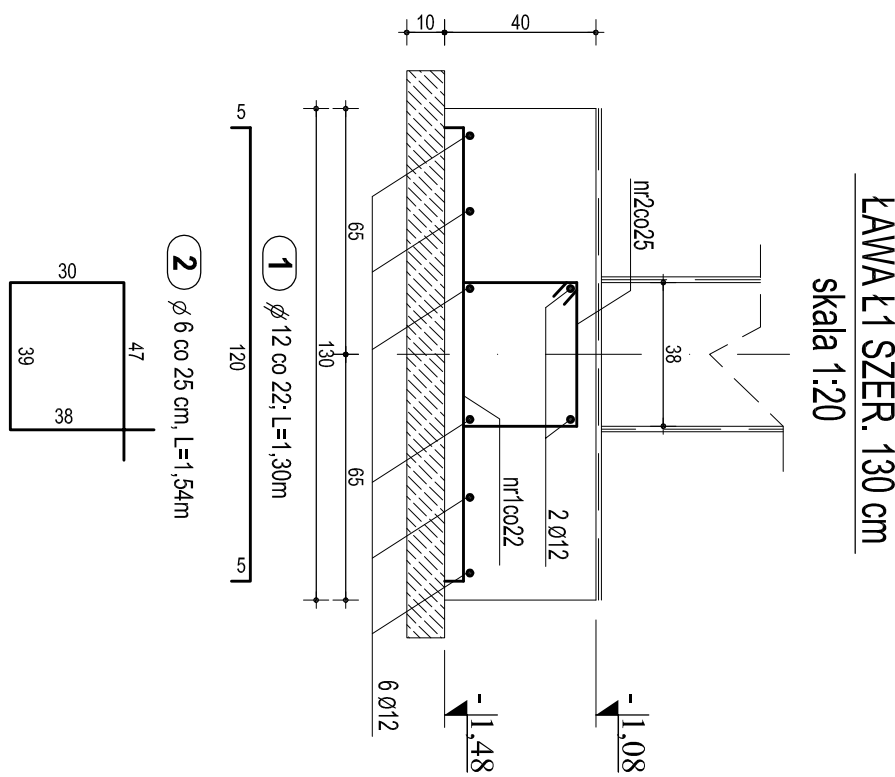
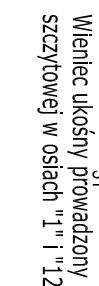
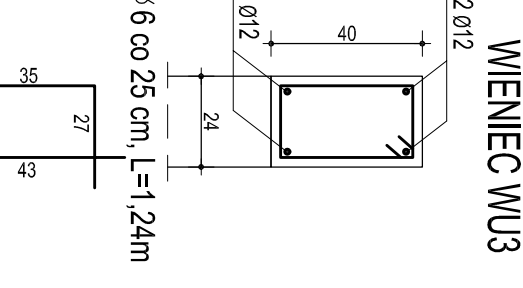
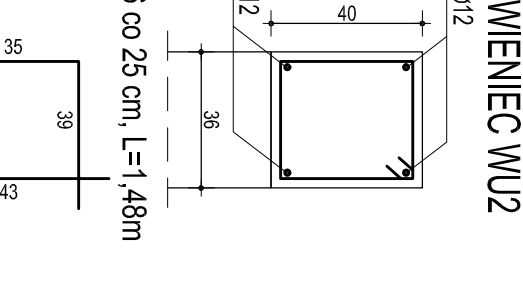
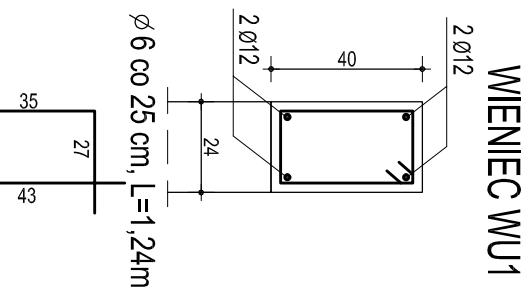
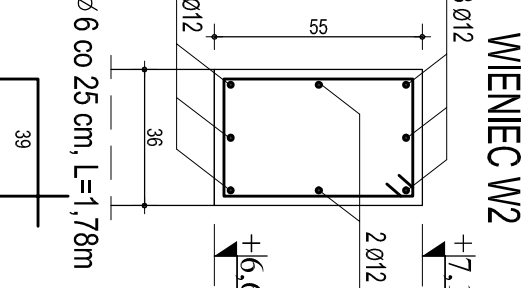
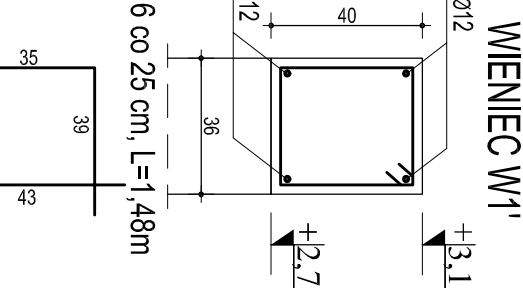
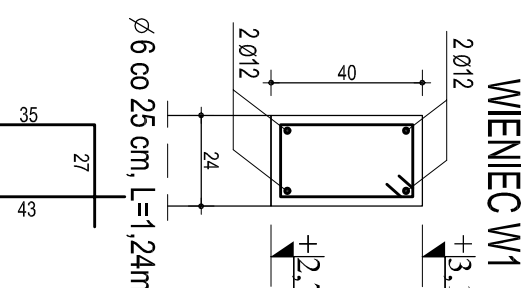
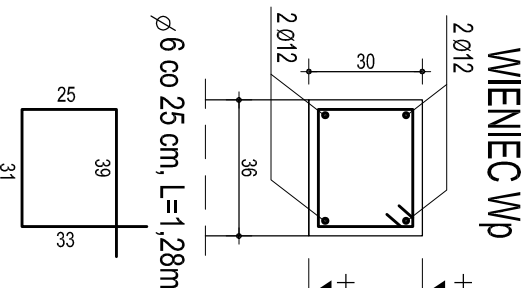
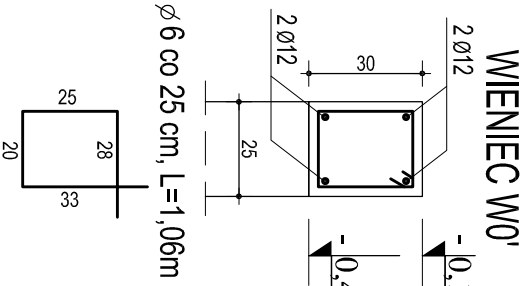
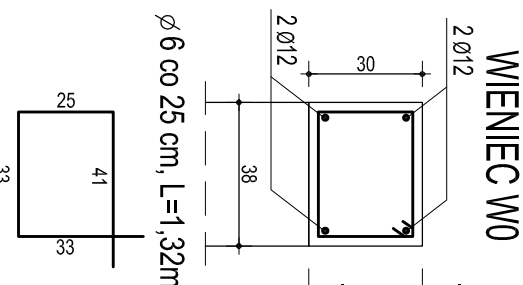
L ₀	ELEMENT	NR. SR.	DUOLOC [®]	ICSC	ADUOS [®] CALUMINA	ADUOS [®] ALLI
1	WERBEO	12	100	4	4,00	4,00
		6	132	5	6,60	
				Σ	6,60	4,00
		# 6 → 6.600,222+ 47,9g # 12 → 4.000,898+55,5g (A=III+3A5S)				
2	WERBEO	12	100	4	4,00	
		6	106	5	5,30	
				Σ	5,30	4,00
		# 6 → 5.300,222+ 18,9g # 12 → 4.000,898+55,5g (A=III+3A5S)				
3	WERBEO	12	100	4	4,00	
		6	128	5	6,40	
				Σ	6,40	4,00
		# 6 → 6.600,222+ 42,9g # 12 → 4.000,898+55,5g (A=III+3A5S)				
4	WERBEO	12	100	4	4,00	
		6	134	5	6,20	
				Σ	6,20	4,00
		# 6 → 6.200,222+ 38,9g # 12 → 4.000,898+55,5g (A=III+3A5S)				
5	WERBEO	12	100	4	4,00	
		6	148	5	7,40	
				Σ	7,40	4,00
		# 6 → 7.400,222+ 164,9g # 12 → 4.000,898+55,5g (A=III+3A5S)				

[illegible]

	$\delta^{12} \rightarrow 4,00 \times 10^8 = 3,55 \text{ kg}$	(A-III → 34GS)
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[illegible][illegible]

Ø 12 → 4,00x0,888=3,55 kg	(A-III → 34GS)
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[illegible]