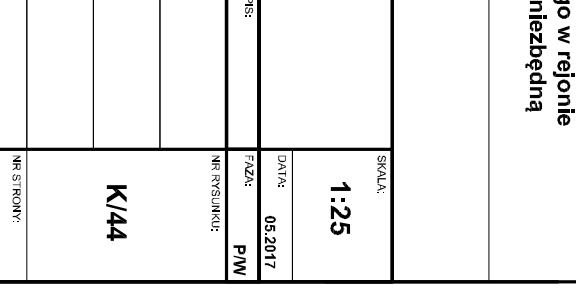
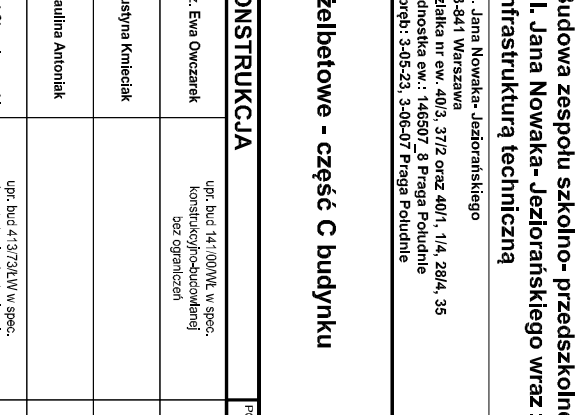
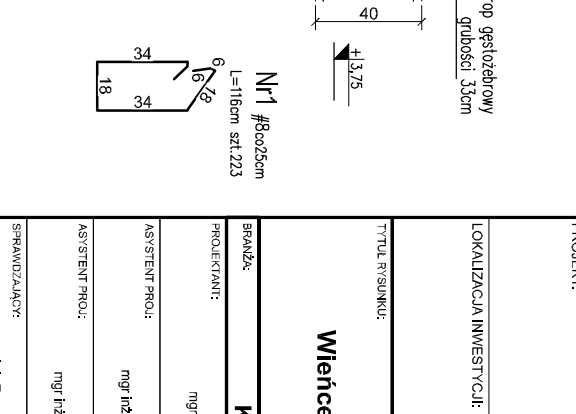
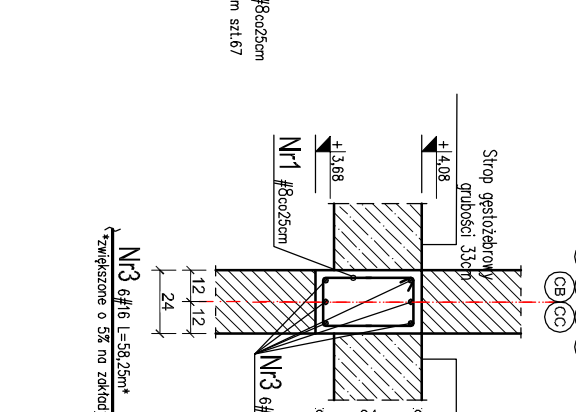
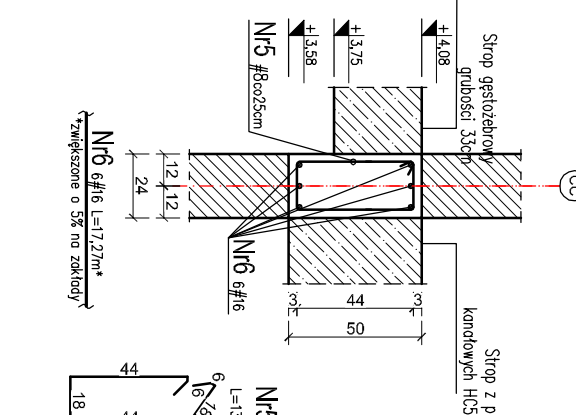
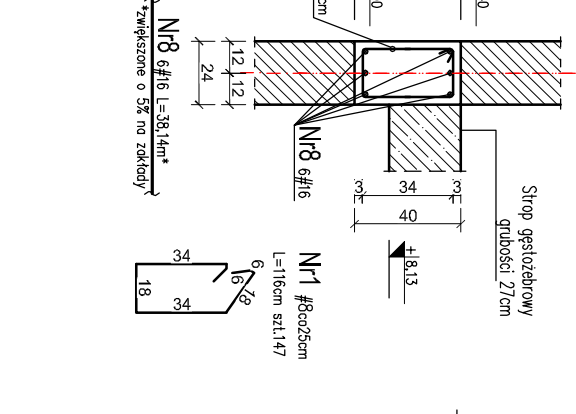
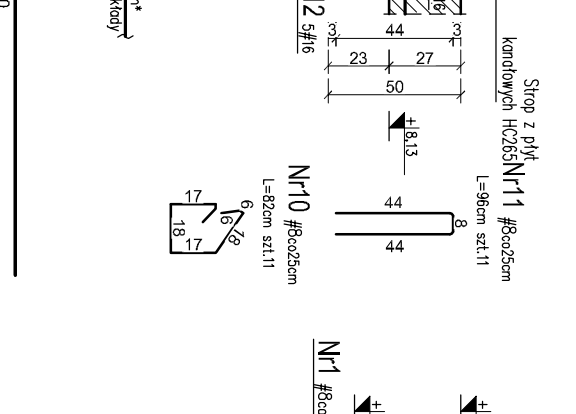
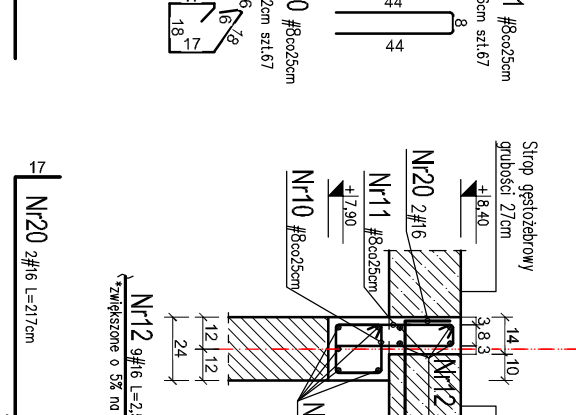
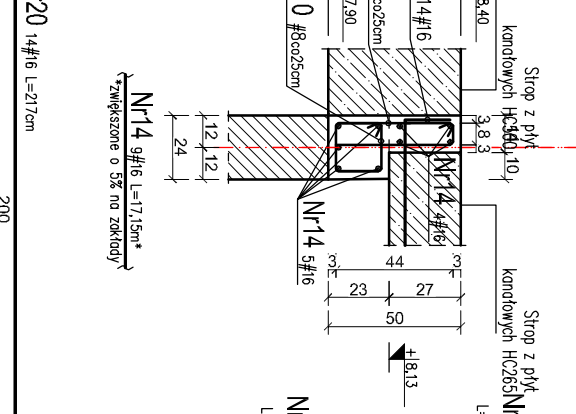
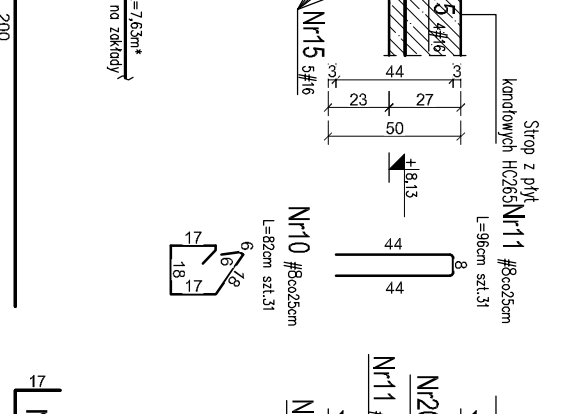
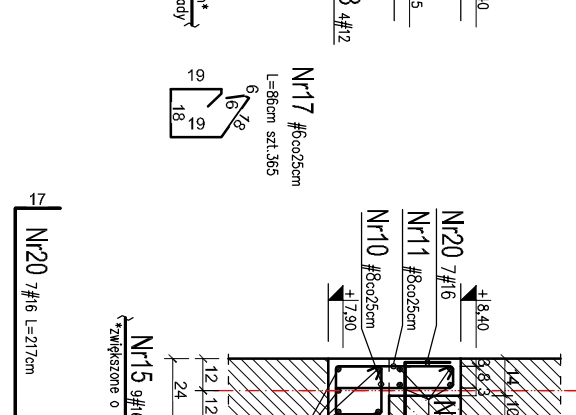
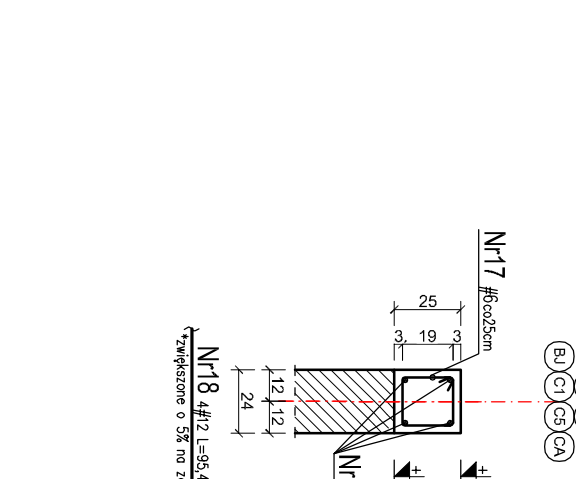
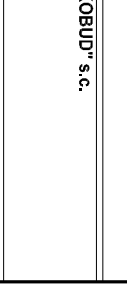
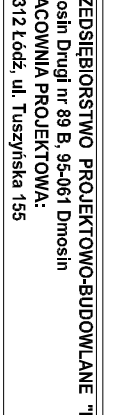
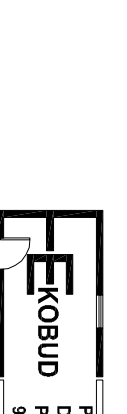
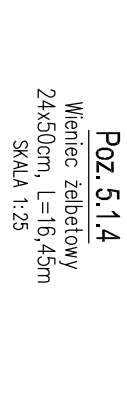
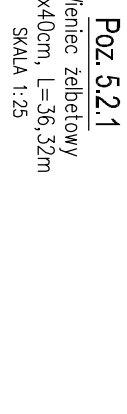
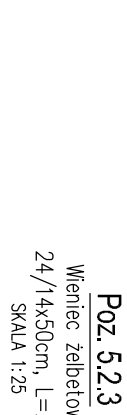
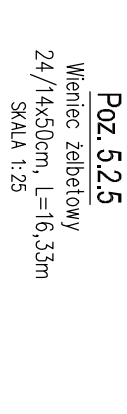
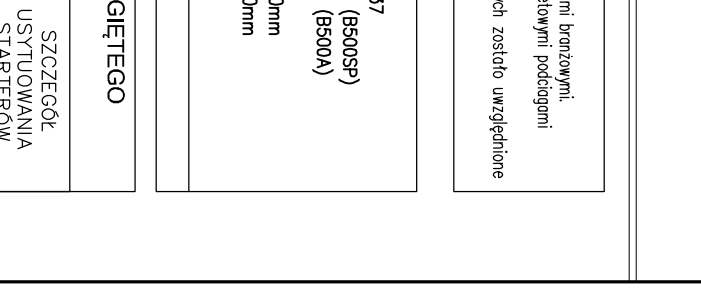
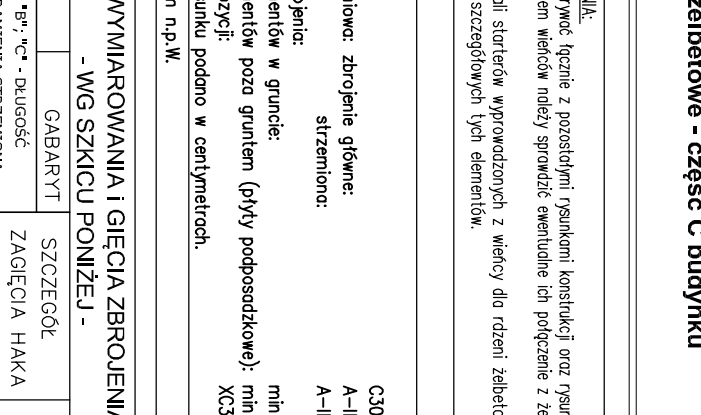
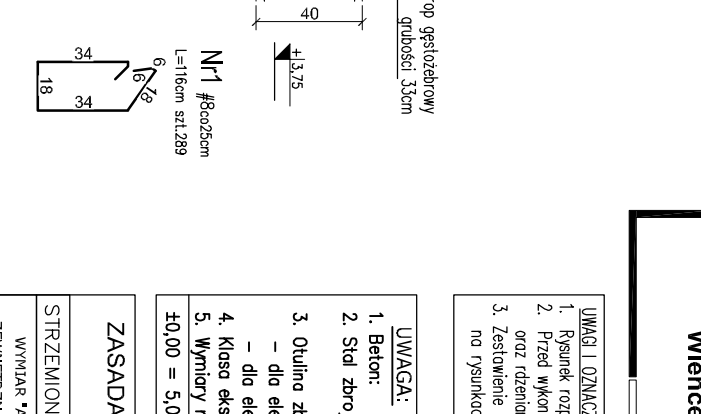
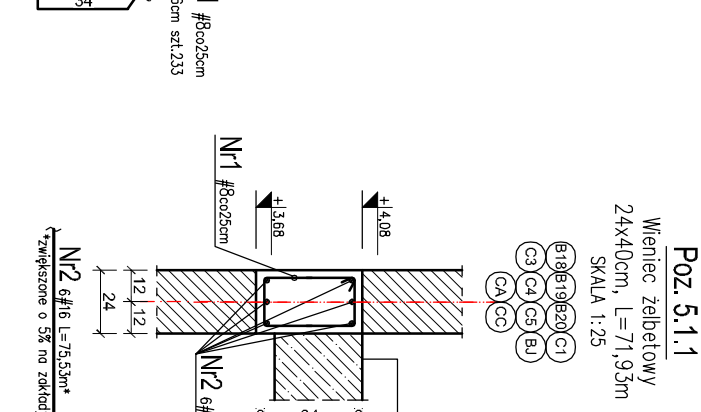
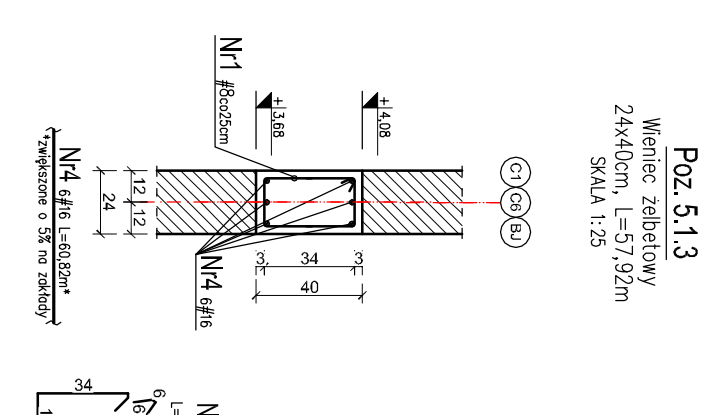
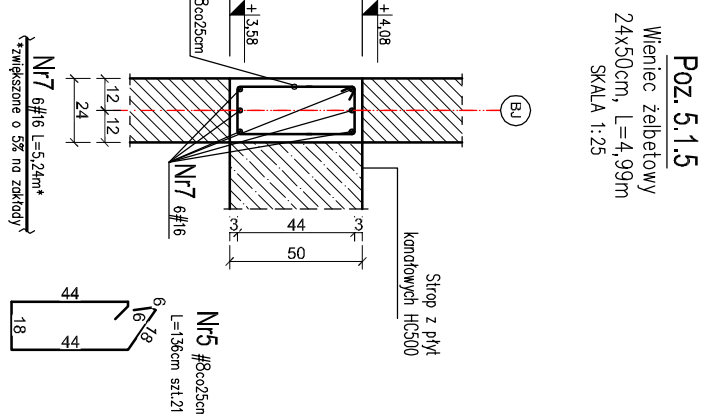
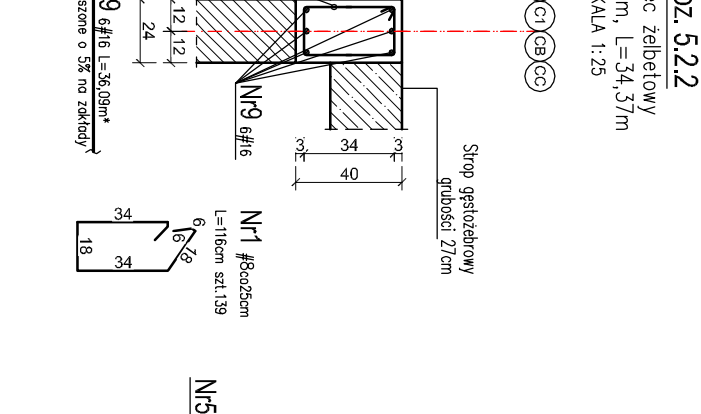
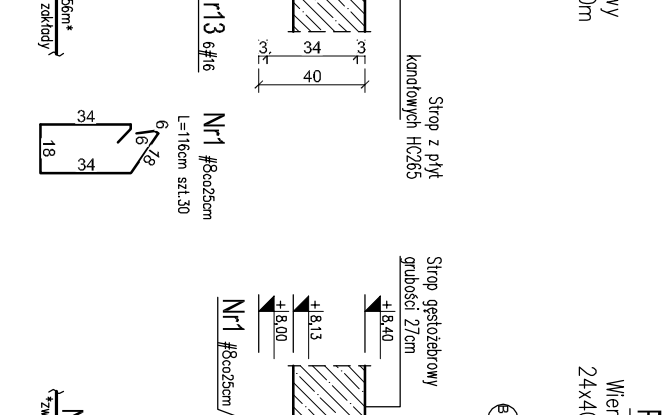
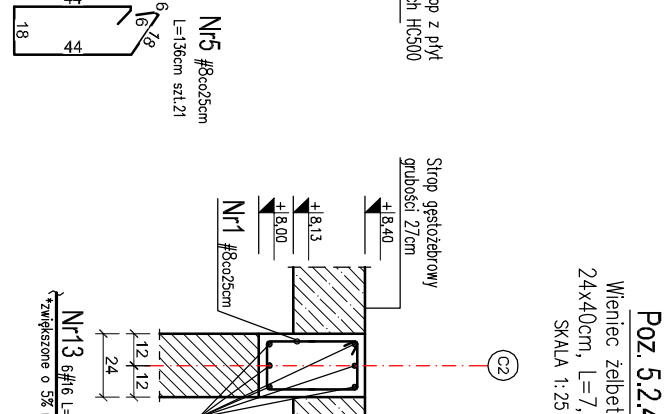
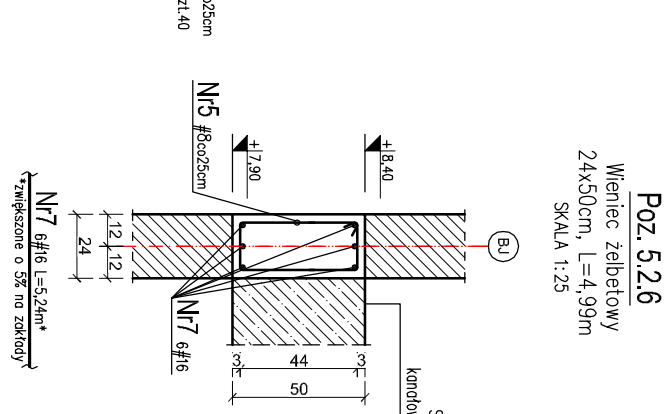
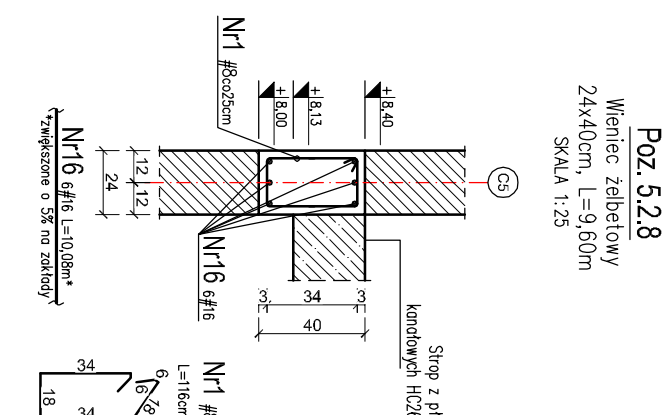
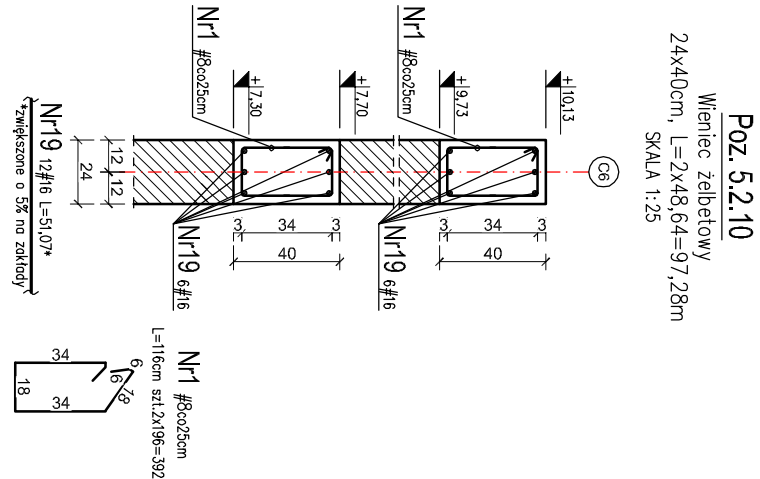


WYKAZ STALI ZEROUJENIOWEJ												
Element :		Miejsce załepowe : Poz.5.1,-Poz.5.15 Poz.5.2.1-Poz.5.2.10										
Nr pręta	A-III-N #	Długość [mm]	Ilość [szt]	Ilość we wszystkich elementach	Długość całkowita prętów dla wszystkich elementów [m]							
					#5	#8	#12	#16	A-III-N [m]			
1.	1	1 16	389-228-323-147- 139-30-40-21-98	1493		1731,88						
2.	16	75,53	6	6					453,18			
3.	16	58,25	6	6					349,50			
4.	16	60,82	6	6					354,82			
5.	8	1,36	67-21-2-1	109		148,24						
6.	16	17,27	6	6					103,82			
7.	16	5,24	6+6	12					62,88			
8.	16	38,14	6	6					228,84			
9.	16	36,09	6	6					216,54			
10.	8	0,82	11-67-4-31	109		89,38						
11.	8	0,96	11-67-4-31	109		104,64						
12.	16	2,51	9	9					22,59			
13.	16	7,98	6	6					45,38			
14.	16	17,15	9	9					154,45			
15.	16	10,83	8	8					68,67			
16.	8	0,86	386	385		313,90						
18.	12	95,45	4	4					381,80			
19.	16	51,07	12	12					612,54			
20.	16	2,17	23	23					48,91			
Długość całkowita we sterencie					[m]	313,90	2074,14	381,80	2793,68			
Masa stali w przeliczeniu na 1m					[kg/m]	0,222	0,395	0,889	1,578			
Masa stali w przeliczeniu na 1m					[kg]	69,69	819,29	339,04	4408,43			
Masa stali w przeliczeniu na 1m					[kg]		5656,44					
Ogólna masa stali					[kg]		5 637					

[illegible]

EROKBUD
PRZEDSIĘBIORSTWO PROJEKTOWO-BUDOWLANE "EROKBUD" s.c.
Dmochin Drogini nr 83 B, 93-061 Dmochin
PRACOWNIA PROJEKTOWA:
93-312 Łódź, ul. Tuszynska 155

[illegible]

Wierńce żelbetowe - część C budynku