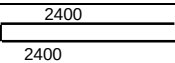
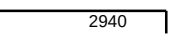
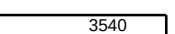
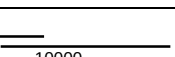
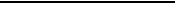
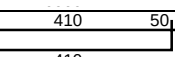
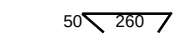
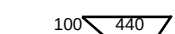
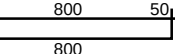
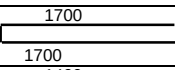
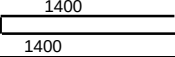
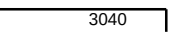
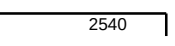
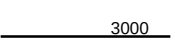
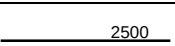
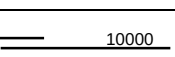
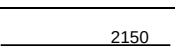
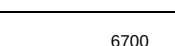
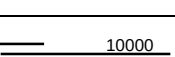
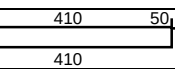
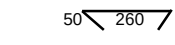
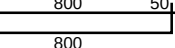
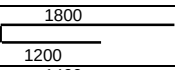
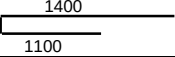
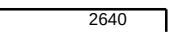
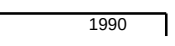
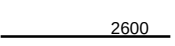
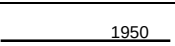
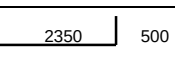
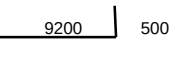
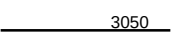
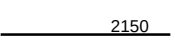
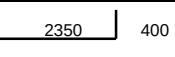
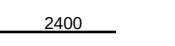
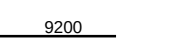
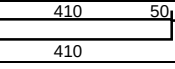
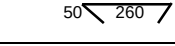


OBIEKT : B2 Budynek nr 5 w Czeladzi				WYKAZ STALI 56													
ELEMENT : B2 -ściana oporowa zjazdu do garażu - bud. 5				NR RYSUNKU : K55, 56													
WYKONAŁ:				DATA: 29 sierpień 2023													
Nr	Stal	φ	KSZTAŁT [mm]	DŁUG. PRĘTA [m]	ILOSC [szt]	DŁUGOSC OGOLNA [m]											
						A-0 St0S		A-IIIIN RB500W									
						6	8	8	10	12	16	20	6				
S1 szt.1																	
11	A-IIIIN	16	440 	5,24	124							649,8					
12a	A-IIIIN	16	420  420	3,78	43							162,5					
12b	A-IIIIN	16	420  420	4,38	20							87,6					
13a	A-IIIIN	12	 2900	2,9	43						124,7						
13b	A-IIIIN	12	 3500	3,5	30						105,0						
14	A-IIIIN	10 po łuku		13	9					117,0							
14a	A-IIIIN	10 po łuku	 11000	11	26					286,0							
14b	A-IIIIN	10	 5500	5,5	32					176,0							
16	A-IIIIN	16	 3950	3,95	51							201,5					
16a	A-IIIIN	16	 3000	3	51							153,0					
5	A-0	8	280  410	1,48	70		103,6										
8	A-IIIIN	6	50  260 50	0,36	150										54,0		
9	A-IIIIN	6	100  440 100	0,64	90										57,6		
61	A-0	8	420  800	2,54	13		33,0										

OBIEKT : B2 Budynek nr 5 w Czeladzi				WYKAZ STALI 56									
ELEMENT : B2 -ściana oporowa zjazdu do garażu - bud. 5				NR RYSUNKU : K55, 56									
WYKONAŁ:				DATA: 29 sierpień 2023									
Nr	Stal	φ	KSZTAŁT [mm]	DŁUG. PRĘTA [m]	ILOSC [szt]	DŁUGOSC OGOLNA [m]							
						A-0 St0S		A-IIIIN RB500W					
						6	8	8	10	12	16	20	6
S2 szt.1													
21a	A-IIIIN	12	240 	3,64	46					167,4			
21b	A-IIIIN	12	240 	3,04	46					139,8			
22a	A-IIIIN	12	420 	3,88	28					108,6			
22b	A-IIIIN	12	420 	3,38	28					94,6			
23a	A-IIIIN	12		3	36					108,0			
23b	A-IIIIN	12		2,5	28					70,0			
24	A-IIIIN	10		6,7	48				321,6				
25	A-IIIIN	10		13,5	2				27,0				
26a	A-IIIIN	16		3,05	56					170,8			
26b	A-IIIIN	16		2,15	56					120,4			
27	A-IIIIN	8		6,7	8			53,6					
27a	A-IIIIN	8		13,5	24			324,0					
5	A-0	8		1,48	50		74,0						
8	A-IIIIN	6		0,36	180								64,8
61	A-0	8		2,54	12		30,5						

OBIEKT : B2 Budynek nr 5 w Czeladzi				WYKAZ STALI 56									
ELEMENT : B2 -ściana oporowa zjazdu do garażu - bud. 5				NR RYSUNKU : K55, 56									
WYKONAŁ:				DATA: 29 sierpień 2023									
Nr	Stal	φ	KSZTAŁT [mm]	DŁUG. PRĘTA [m]	ILOSC [szt]	DŁUGOSC OGOLNA [m]							
						A-0 St0S		A-IIIIN RB500W					
						6	8	8	10	12	16	20	6
S3 szt.1													
31	A-IIIIN	12	240 	3,24	40					129,6			
31a	A-IIIIN	12	240 	2,74	51					139,7			
32	A-IIIIN	12	420 	3,48	23					80,0			
32a	A-IIIIN	12	420 	2,83	31					87,7			
33	A-IIIIN	12		2,6	30					78,0			
33a	A-IIIIN	12		1,95	31					60,5			
35	A-IIIIN	10		2,85	2				5,7				
35a	A-IIIIN	10		9,7	2				19,4				
36	A-IIIIN	12		3,05	24					73,2			
36a	A-IIIIN	12		2,15	62					133,3			
37	A-IIIIN	8		2,75	2			5,5					
37a	A-IIIIN	8		2,4	8			19,2					
37b	A-IIIIN	8		9,2	24			220,8					
5	A-0	8		1,48	40		59,2						
8	A-IIIIN	6		0,36	150								54,0

mb	0	300	623	953	1700	1545,6	0	230
kg	0,222	0,394	0,394	0,616	0,887	1,578	2,465	0,222
kg	0	118	245	587	1507,9	2439	0	51
kg	118		4829,9					
kg	4947,9							

UWAGA

WYMIAROWANIE ZBROJENIA na PODSTAWIE WYMIARÓW ZEWNĘTRZNYCH (metoda A wg PN-EN ISO 3766:2005)
ŚREDNICE GIĘCIA wg EUROKOD 2. PROJEKTOWANIE KONSTR. Z BETONU. CZĘŚĆ 1-1: REGUŁY OGÓLNE I REGUŁY DLA BUDYNKÓW