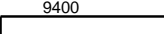
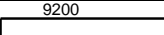
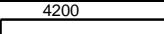
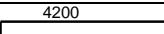
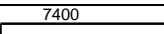
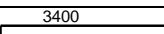
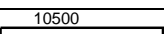
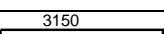
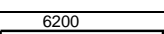
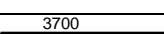
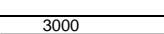
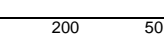
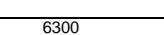
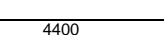
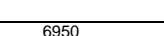
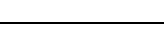
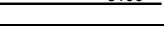
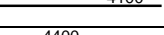
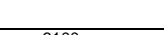



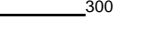
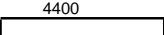
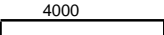
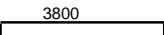
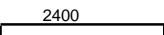


OBIEKT : ROZBUDOWA SZKOŁY W LUBECKU				WYKAZ STALI NR 6									
ELEMENT : STROP nad PARTEREM				NR RYSUNKU : K6, K7									
WYKONAŁ:				DATA: 25 października 2021									
Nr	Stal	φ	KSZTAŁT [mm]	DŁUG. PRĘTA [m]	ILOSC [szt]	DŁUGOSC OGOLNA [m]							
						A-0 St0S		A-IIIN RB500W					
						6	8	8	10	12	16	20	6
1	A-IIIN	12	600 	10	12					120,0			
1a	A-IIIN	16	800 	10	4						40,0		
2	A-IIIN	12	600 	4,8	8					38,4			
2a	A-IIIN	16	800 	5	4						20,0		
3	A-IIIN	12	600 	8	8					64,0			
4	A-IIIN	12	600 	4	4					16,0			
5	A-IIIN	12	600  600	11,7	4					46,8			
6	A-IIIN	12	600  600	4,35	4					17,4			
7	A-IIIN	12	400  400	7	2					14,0			
7a	A-IIIN	12	400  400	4,5	2					9,0			
8	A-IIIN	12	600 	3,6	8					28,8			
9	A-0	6	140  140	0,78	325	253,5							
			plyta 18cm										
10	A-IIIN	8		6,3	135			850,5					
10a	A-IIIN	8		4,4	14			61,6					
11	A-IIIN	8		6,95	30			208,5					
12	A-IIIN	8	140 	6,24	70			436,8					
12a	A-IIIN	8		4,1	12			49,2					
13	A-IIIN	8		4,4	30			132,0					
14	A-IIIN	8		3,1	24			74,4					
15	A-IIIN	8		4,9	15			73,5					
16	A-IIIN	12		2,2	8					17,6			
17	A-IIIN	8	130  300	0,58	10			5,8					
19	A-IIIN	16	140  140	4,68	41						191,9		
20	A-IIIN	12	130  130	4,26	85					362,1			
21	A-IIIN	16	140  140	4,08	41						167,3		
22	A-IIIN	10	140  140	2,68	33			88,4					
23	A-IIIN	8	110  130	1,64	225			369,0					
25	A-IIIN	6	400000 prety rozd. przycięc na budowie	400	1								400,0

OBIEKT : ROZBUDOWA SZKOŁY W LUBECKU				WYKAZ STALI NR 6									
ELEMENT : STROP nad PARTEREM				NR RYSUNKU : K6, K7 STRONA 2 z 2									
WYKONAŁ:				DATA: 25 października 2021									
Nr	Stal	φ	KSZTAŁT [mm]	DŁUG. PRĘTA [m]	ILOSC [szt]	DŁUGOSC OGOLNA [m]							
						A-0 St0S		A-IIIN RB500W					
						6	8	8	10	12	16	20	6
			gniazda szt.8										
26	A-IIIN	10	<div> <div>600</div> <div>130</div> <div>600</div> </div>	1,33	40				53,2				
30	A-IIIN	20	BELKA B1 <div> <div>4950</div> </div>	4,95	5							24,8	
31	A-IIIN	20	<div> <div>3000</div> </div>	3	4							12,0	
32	A-0	8	<div> <div>480</div> <div>200</div> <div>480</div> <div>50,50</div> <div>200</div> </div>	1,46	34		49,6						
34	A-IIIN	16	BELKA B2 <div> <div>2000</div> </div>	2	2						4,0		
35	A-IIIN	20	<div> <div>2200</div> </div>	2,2	4							8,8	
37	A-0	8	<div> <div>430</div> <div>200</div> <div>430</div> <div>50,50</div> <div>200</div> </div>	1,36	12		16,3						
36	A-IIIN	16	BELKA B3 <div> <div>2400</div> </div>	2,4	3						7,2		
37	A-0	8	<div> <div>430</div> <div>200</div> <div>430</div> <div>50,50</div> <div>200</div> </div>	1,36	14		19,0						

mb kg kg kg kg	254	85	2261	142	734	430	46	400
	0,222	0,394	0,394	0,616	0,887	1,578	2,465	0,222
	56	34	892	87	651	679	112	89
	90		2510					
	2600							

WYMIAROWANIE ZBROJENIA na PODSTAWIE WYMIARÓW ZEWNĘTRZNYCH (metoda A wg PN-EN ISO 3766:2005)