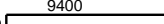
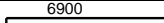
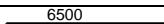
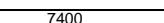
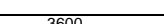




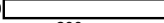
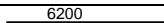
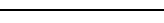
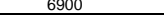
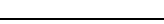
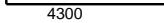


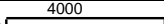
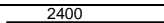
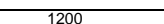


OBIEKT : ROZBUDOWA SZKOŁY W LUBECKU				WYKAZ STALI NR 4									
ELEMENT : STROP nad PIWNICĄ				NR RYSUNKU : K4, K5 STRONA 1 z 1									
WYKONAŁ:				DATA: 25 październik 2021									
Nr	Stal	φ	KSZTAŁT [mm]	DŁUG. PRETA [m]	ILOSC [szt]	DŁUGOSC OGOLNA [m]							
						A-0 St0S		A-IIIIN RB500W					
						6	8	8	10	12	16	20	6
1	A-IIIIN	12	600 	10	6					60,0			
2	A-IIIIN	12	600 	8,1	4					32,4			
2a	A-IIIIN	12	600 	7,7	4					30,8			
3	A-IIIIN	12	600 	8	8					64,0			
4	A-IIIIN	12	600 	4,2	6					25,2			
5	A-IIIIN	12	600 	5,6	4					22,4			
6	A-IIIIN	12	600 	4,35	8					34,8			
8	A-IIIIN	12	600 	2,75	8					22,0			
9	A-0	6	140 	0,78	210	163,8							
			plyta 18cm										
10	A-IIIIN	10		6,2	46				285,2				
11	A-IIIIN	10	140 	7,04	35				246,4				
12	A-IIIIN	8		6,3	21			132,3					
13	A-IIIIN	8	140 	4,44	40			177,6					
14	A-IIIIN	8		3,1	28			86,8					
15	A-IIIIN	8		5,8	15			87,0					
			zbrojenie górne										
20	A-IIIIN	10	140 	4,28	47				201,2				
22	A-IIIIN	10	140 	2,68	38				101,8				
23	A-IIIIN	8	110 	1,64	140			229,6					
			prety rozdź. przycięc na budowie										
25	A-IIIIN	6		200	1								200,0
			gniazda szt.8										
26	A-IIIIN	12	130 	1,73	50					86,5			

mb	164	0	713	835	378	0	0	200
kg	0,222	0,394	0,394	0,616	0,887	1,578	2,465	0,222
kg	36	0	281	514	336	0	0	44
kg		36				1175		
kg					1212			

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