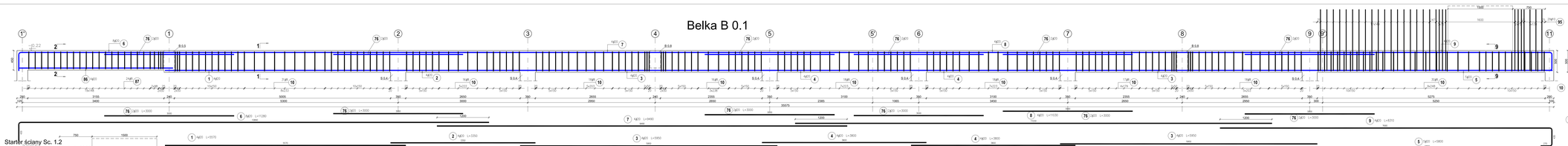
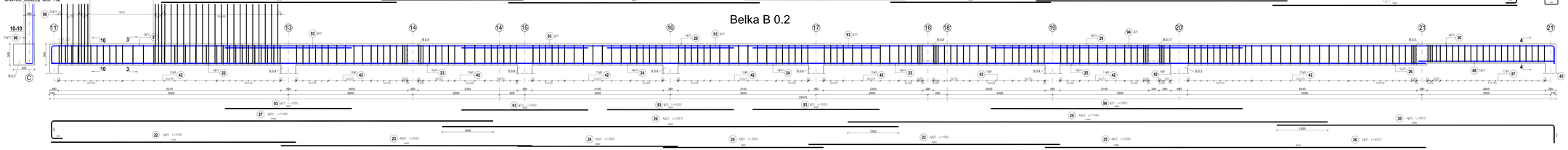
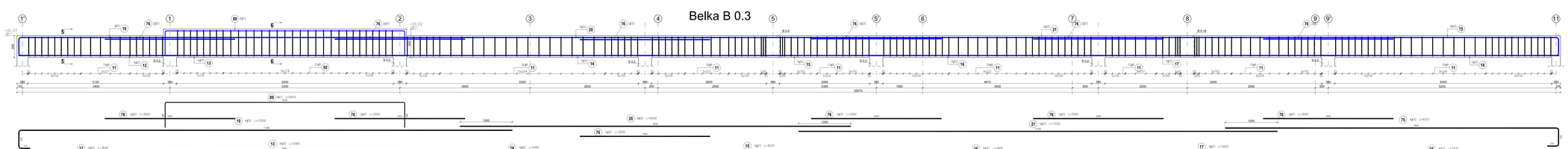
Belka B 0.1



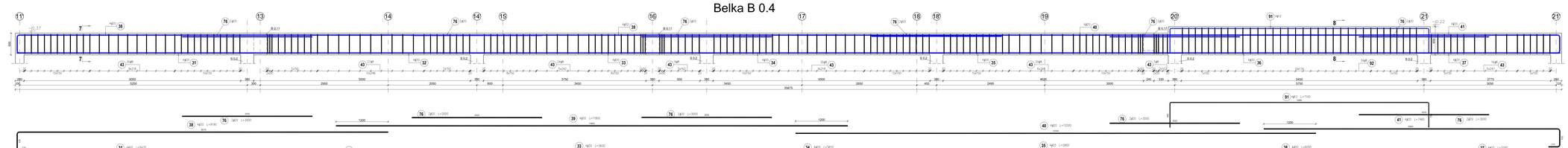
Belka B 0.2



Belka B 0.3

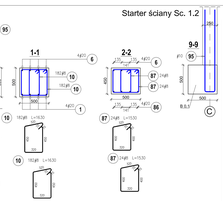


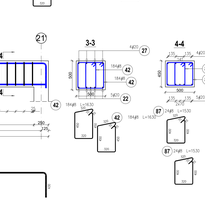
Belka B 0.4

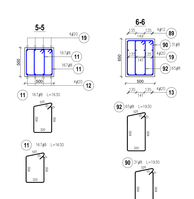


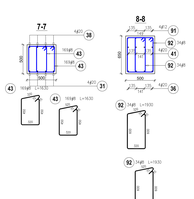
Starter ściany Sc. 1.2

Starter ściany Sc. 1.2









Prz.	Stal	Średnica [mm]	Liczba			Długość figury [m]			
			w elemencie	elementów	sztuk	A=Wb			
						A	B	C	D
1	20	5570	4	1	4				22,28
2	20	3350	4	1	4				13,40
3	20	5800	8	1	8				47,60
4	20	3800	8	1	8				30,40
5	20	5800	5	1	5				29,00
6	20	11280	8	1	8				90,24
7	20	9490	4	1	4				37,96
8	20	11030	4	1	4				44,12
9	20	8210	4	1	4				32,84
10	8	1630	364	1	364	593,32			
11	8	1630	334	1	334	544,42			
12	25	3640	4	1	4				14,56
13	20	5580	4	1	4				22,32
14	20	5950	4	1	4				23,80
15	25	5630	4	1	4				22,52
16	20	5400	4	1	4				21,60
17	20	5600	4	1	4				22,40
18	25	5470	4	1	4				21,88
19	20	12000	4	1	4				48,00
20	20	9000	4	1	4				36,00
21	25	11030	4	1	4				44,12
22	20	5790	5	1	5				28,95
23	20	5950	8	1	8				47,60
24	20	3800	8	1	8				30,40
25	20	3380	4	1	4				13,52
26	20	6050	5	1	5				30,25
27	20	11080	4	1	4				44,32
28	20	10810	4	1	4				43,24
29	20	11360	4	1	4				45,44
30	20	6970	4	1	4				27,88
31	20	5470	4	1	4				21,88
32	20	5600	4	1	4				22,40
33	20	5600	4	1	4				22,40
34	20	5610	4	1	4				22,44
35	20	5800	4	1	4				23,20
36	20	6050	4	1	4				24,20
37	20	5230	4	1	4				13,16
38	20	9190	4	1	4				36,76
39	20	11800	4	1	4				47,20
40	20	12000	4	1	4				48,00
41	20	7460	4	1	4				29,84
42	8	1630	368	1	368	599,84			
43	8	1630	338	1	338	550,94			
75	20	8310	4	1	4				33,24
76	20	3000	36	1	36				108,00
86	20	3570	4	1	4				14,28
87	8	1530	96	1	96	146,88			
88	20	3230	5	1	5				16,15
89	12	4650	4	1	4				18,60
90	8	1930	31	1	31	59,83			
91	12	7100	4	1	4				28,40
92	8	1630	133	1	133	256,69			
93	20	3000	4	1	4				12,00
94	20	5960	1	1	1				5,96
95	16	2970	1	1	1				2,97
96	10	2970	29	1	29				86,13
Długość wg średnic [m]						2729,32	59,10	55,00	1438,10
Masa 1 m pręta [kg/m]						0,44	0,62	0,89	2,47
Masa figurek wg średnic [kg]						1087,09	54,97	48,94	3552,25
Masa figurek wg gatunku stali [kg]							4743,05		
Ogółem [kg]							4743,05		

UWAGI
1. BETON C 25/30 (B30)
2. STAL ZBROJENIOWA AIIIN (B500SP)
3. Minimalne otulenie zbrojenia 2,5 cm
4. Naroża wieńcow należy ustalić (zaleść 500 pręta)
5. Wieńce na różnych poziomach należy ustalić
6. Wszystkie wymiary sprawdzić na budowie