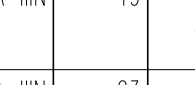
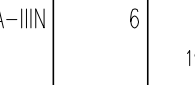
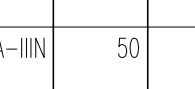
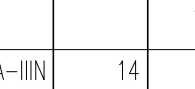
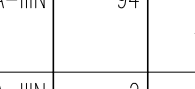
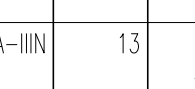
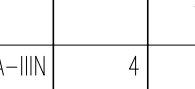
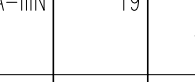
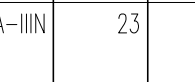
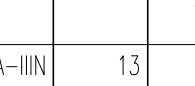
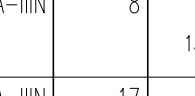
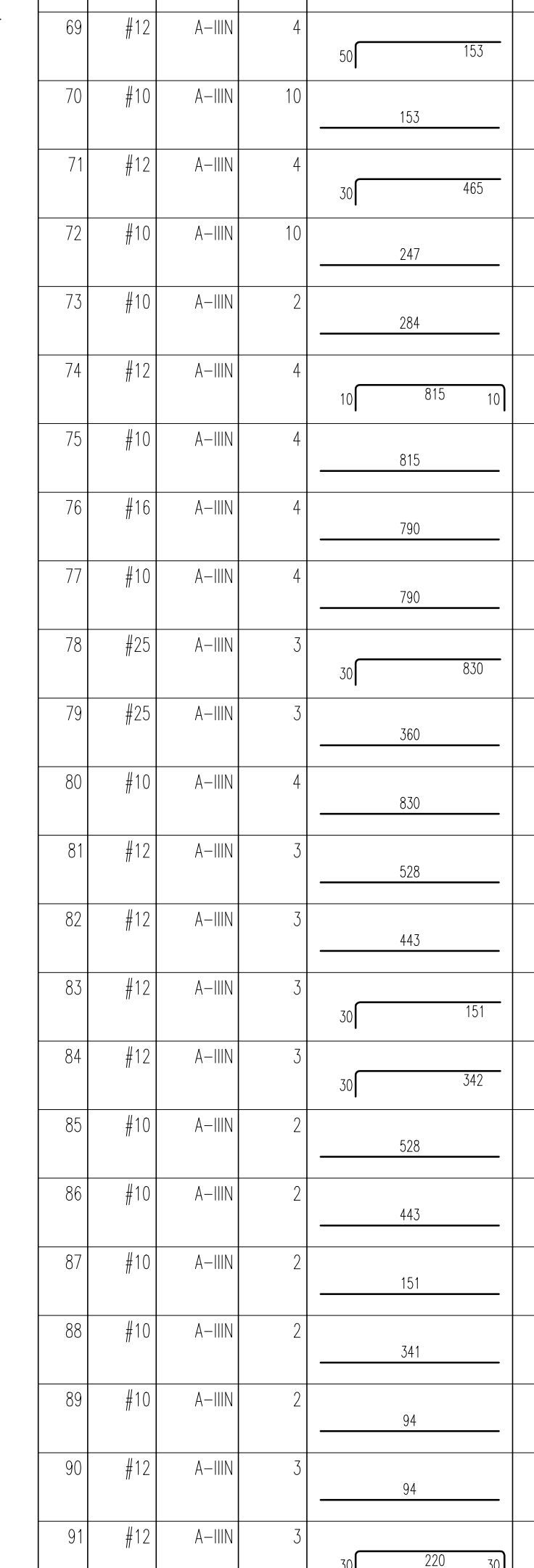
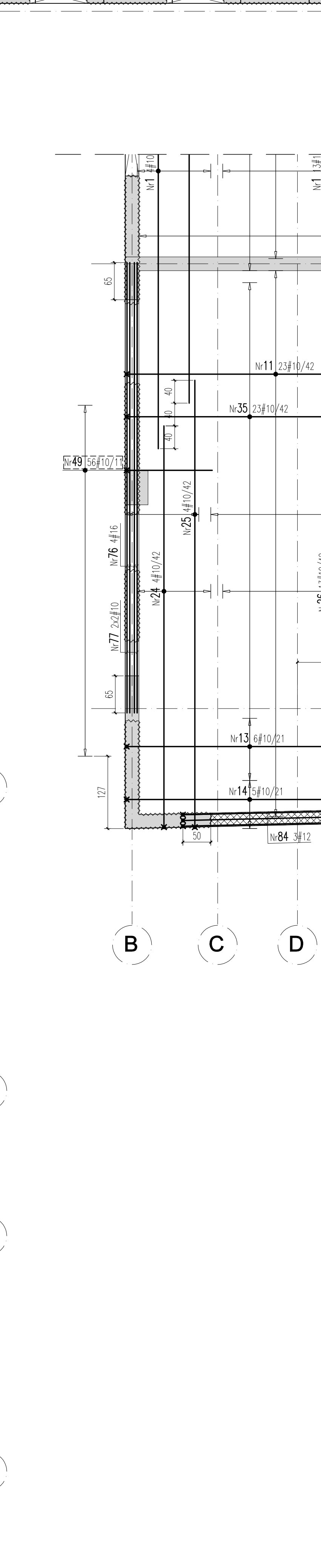


№	p [mm]	Klasa strefy	Szkła	Kształt [cm]	Długość [cm]	Długość całkowita [m]				
						gł	f10	f12	f16	f20
1	φ10	A-IIIa	84		1200		1008			
2	φ10	A-IIIa	4		349		13,96			
3	φ10	A-IIIa	4		300		12			
4	φ10	A-IIIa	2		95		1,9			
5	φ10	A-IIIa	4		366		14,64			
6	φ10	A-IIIa	4		160		6,4			
7	φ10	A-IIIa	4		330		13,2			
8	φ10	A-IIIa	32		120		38,4			
9	φ10	A-IIIa	19		1200		228			
10	φ10	A-IIIa	19		522		99,18			
11	φ10	A-IIIa	23		449		103,27			
12	φ10	A-IIIa	48		686		329,28			
13	φ10	A-IIIa	6		688		41,28			
14	φ10	A-IIIa	5		557		27,85			
15	φ10	A-IIIa	23		995		228,85			
16	φ10	A-IIIa	50		756		378			
17	φ10	A-IIIa	25		591		141,72			
18	φ10	A-IIIa	7		657		45,99			
19	φ10	A-IIIa	14		730		102,2			
20	φ10	A-IIIa	7		807		56,49			
21	φ8	A-IIIa	94		478	449,32				
22	φ10	A-IIIa	2		663		13,28			
23	φ10	A-IIIa	2		583		11,66			
24	φ10	A-IIIa	4		761		30,44			
25	φ10	A-IIIa	4		841		33,64			
26	φ10	A-IIIa	13		748		92,24			
27	φ10	A-IIIa	13		828		107,64			
28	φ10	A-IIIa	25		671		167,75			
29	φ10	A-IIIa	23		1075		247,25			
30	φ10	A-IIIa	4		429		17,16			
31	φ10	A-IIIa	96		1000		360			
32	φ10	A-IIIa	19		1120		272,8			
33	φ10	A-IIIa	8		1146		91,68			
34	φ10	A-IIIa	21		1066		223,96			
35	φ10	A-IIIa	23		529		121,67			
36	φ10	A-IIIa	48		766		307,68			
37	φ10	A-IIIa	2		130		2,6			
38	φ10	A-IIIa	19		602		114,38			
39	φ10	A-IIIa	7		727		50,89			
40	φ10	A-IIIa	7		737		51,59			
41	φ10	A-IIIa	15		1120		145,6			
42	φ10	A-IIIa	13		1200		156			
43	φ10	A-IIIa	8		538		43,04			
44	φ10	A-IIIa	17		463		78,71			
45	φ10	A-IIIa	2		279		5,58			



na: 0,4mm

[illegible]

góma: 0,4mm

mgr inż. Hubert Rochalski	
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