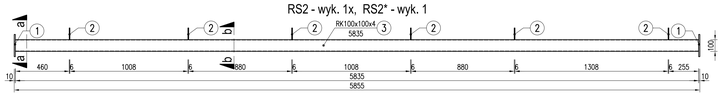
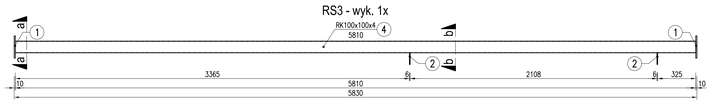
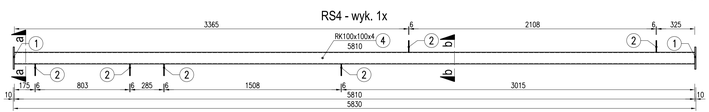
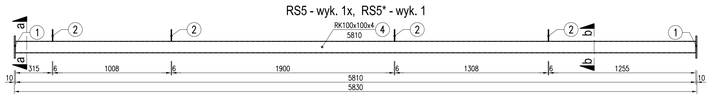
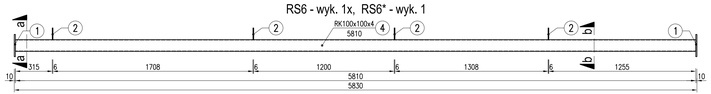
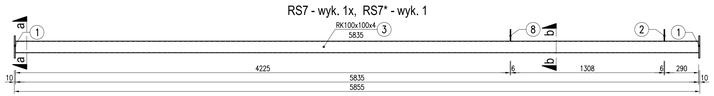


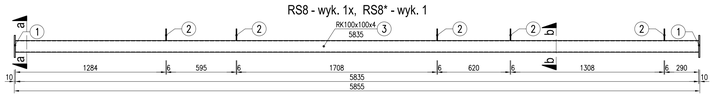


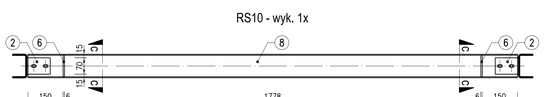


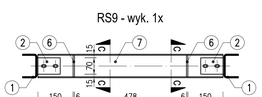


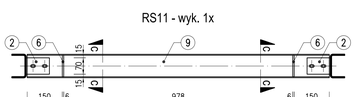


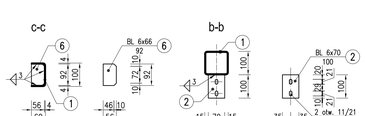


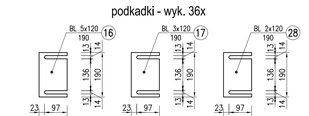






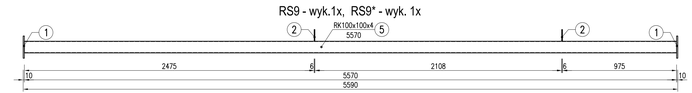


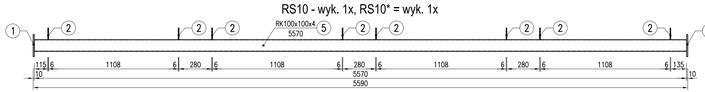


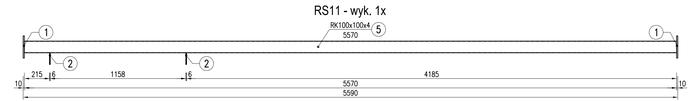


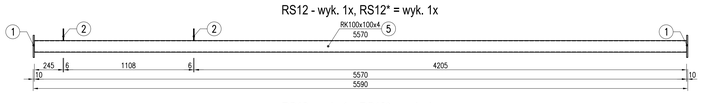
Zestawienie stali profilowej

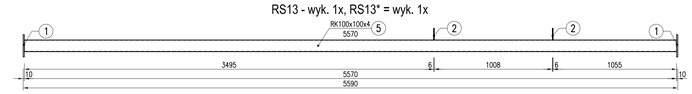
Nr elem.	Przekrój mm	Długość mm	Ilość szt	Masa 1mb kg/m	Masa kg	Gatunek stali
RS1 –wyk.1x, RS1* –wyk.1x			Łączna masa:		145.93	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	2	4.71	0.94	S235
3	RK 100x100x4	5835	1	11.73	68.44	S235
RS2 –wyk.1x, RS2* –wyk.1x			Łączna masa:		149.70	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	6	4.71	2.83	S235
3	RK 100x100x4	5835	1	11.73	68.44	S235
RS–3 – wyk.1x			Łączna masa:		72.67	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	2	4.71	0.94	S235
4	RK 100x100x4	5810	1	11.73	68.15	S235
RS–4 – wyk.1x			Łączna masa:		74.56	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	6	4.71	2.83	S235
4	RK 100x100x4	5810	1	11.73	68.15	S235
RS5 –wyk.1x, RS5* –wyk.1x			Łączna masa:		147.23	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	4	4.71	1.88	S235
4	RK 100x100x4	5810	1	11.73	68.15	S235
RS6 –wyk.1x, RS6* –wyk.1x			Łączna masa:		149.11	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	6	4.71	2.83	S235
4	RK 100x100x4	5810	1	11.73	68.15	S235
RS7 –wyk.1x, RS7* –wyk.1x			Łączna masa:		149.70	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	6	4.71	2.83	S235
3	RK 100x100x4	5835	1	11.73	68.44	S235
RS8 –wyk.1x, RS8* –wyk.1x			Łączna masa:		149.70	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	6	4.71	2.83	S235
3	RK 100x100x4	5835	1	11.73	68.44	S235
RS9–wyk.1x, RS9*–wyk.1x			Łączna masa:		139.72	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	2	4.71	0.94	S235
5	RK 100x100x4	5570	1	11.73	65.34	S235
RS10–wyk.1x, RS10*–wyk.1x			Łączna masa:		145.37	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	8	4.71	3.77	S235
5	RK 100x100x4	5570	1	11.73	65.34	S235
RS11–wyk.1, RS11*–wyk.1x			Łączna masa:		139.72	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	2	4.71	0.94	S235
5	RK 100x100x4	5570	1	11.73	65.34	S235
RS12–wyk.1, RS12*–wyk.1x			Łączna masa:		139.72	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	2	4.71	0.94	S235
5	RK 100x100x4	5570	1	11.73	65.34	S235
RS13–wyk.1, RS13*–wyk.1x			Łączna masa:		139.72	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	2	4.71	0.94	S235
5	RK 100x100x4	5570	1	11.73	65.34	S235
RS14–wyk.1, RS14*–wyk.1x			Łączna masa:		139.72	
1	BL 10x120	190	2	9.42	3.58	S235
2	BL 6x70	100	2	4.71	0.94	S235
5	RK 100x100x4	5570	1	11.73	65.34	S235
RS9 –wyk.1x			Łączna masa:		8.62	
6	BL 6x56	190	2	9.42	3.58	S235
7	C 100x60x4	790	1	6.38	5.04	S235
RS10 –wyk.1x			Łączna masa:		16.91	
6	BL 6x56	190	2	9.42	3.58	S235
8	C 100x60x4	2090	1	6.38	13.33	S235
RS11 –wyk.1x			Łączna masa:		11.81	
6	BL 6x56	190	2	9.42	3.58	S235
9	C 100x60x4	1290	1	6.38	8.23	S235
				Razem	1919.9	

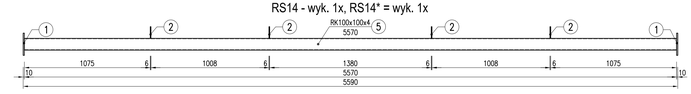












Temat projektu:
PRZEBUDOWA HALI MAGAZYNOWEJ WRAZ ZE ZMIANĄ SPOSOBU UŻYTKOWANIA NA HALĘ OBSŁUGI POJAZDÓW NR1 ORAZ ROZBUDOWA I PRZEBUDOWA HALI OBSŁUGI POJAZDÓW NR2 WRAZ Z KONTENEREM TECHNICZNYM

Adres inwestycji: ul. Lipowa 25D, 44-207 Rybnik, dz. nr 2808, 2920

Inwestor: KOMUNIKACJA MIEJSKA RYBNIK SP Z O.O.
ul. Budowlanych 6
44-200 Rybnik

	Imię i nazwisko / specjalność	Nr upr.	Podpis
Proj. konstr.:	inż. Krzysztof Sobik spec. konstrukcyjno-budowlana, bez ograniczeń	601/01	
Spr. konstr.:	inż. Piotr MOTYKA spec. konstrukcyjno-budowlana, bez ograniczeń	SLK/0886/PWOK/05	

PROJEKT 3

Marek Pelc
44 - 200 Rybnik, ul. Św. Antoniego 1
tel.: 607 29 39 73
e-mail: biuro@projekt3.pl

Data: 20 SIERPNIA 2025 r.

Faza/Branża: PW / KONSTRUKCJA

Nazwa rysunku: SZCZEGÓŁY KONSTRUKCYJNE ELEMENTÓW RS1÷RS11

Skala: 1:20/1:10

Nr rysunku: K.10