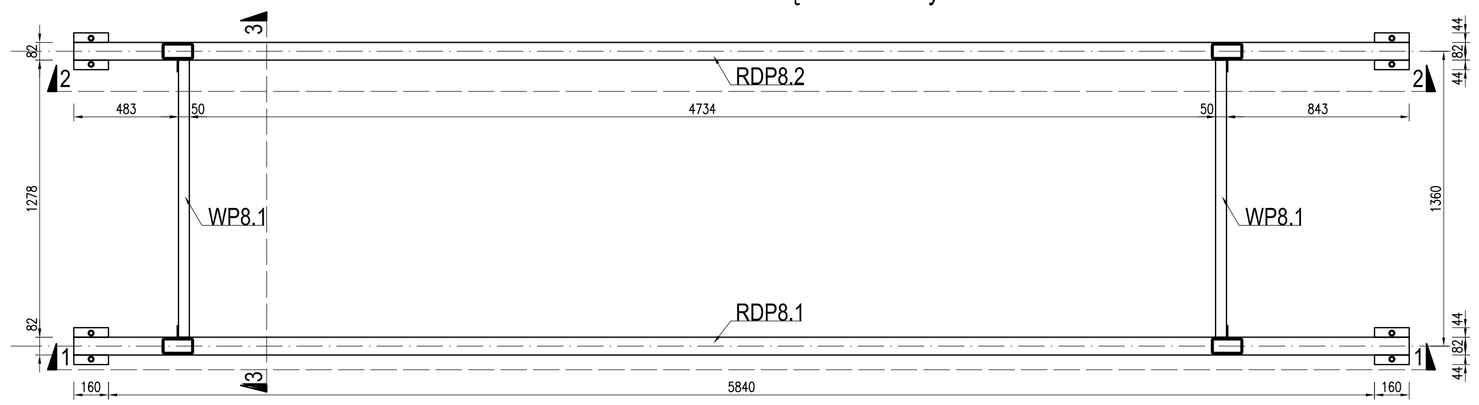
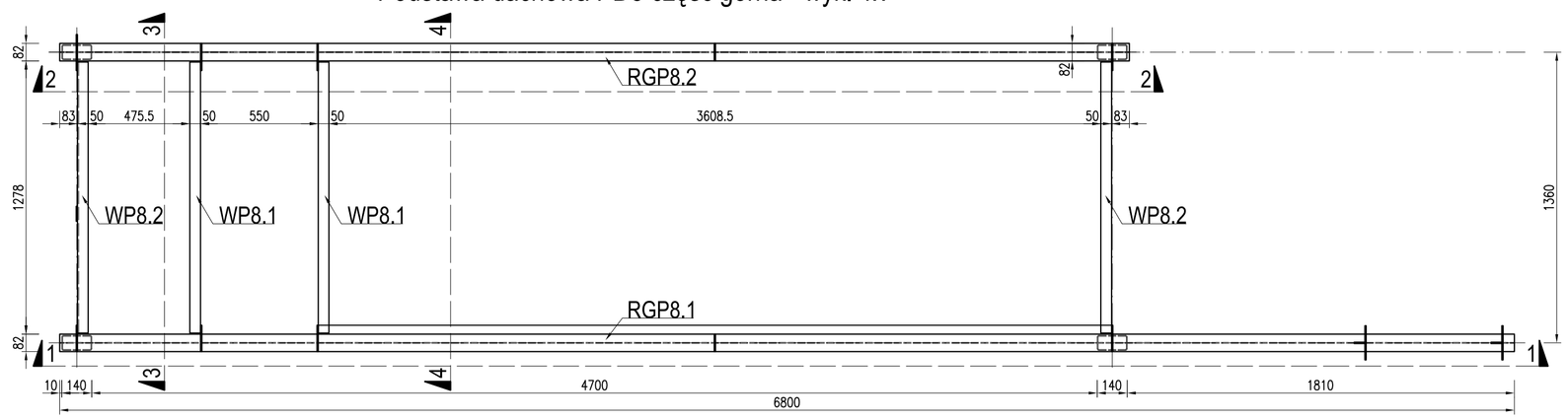
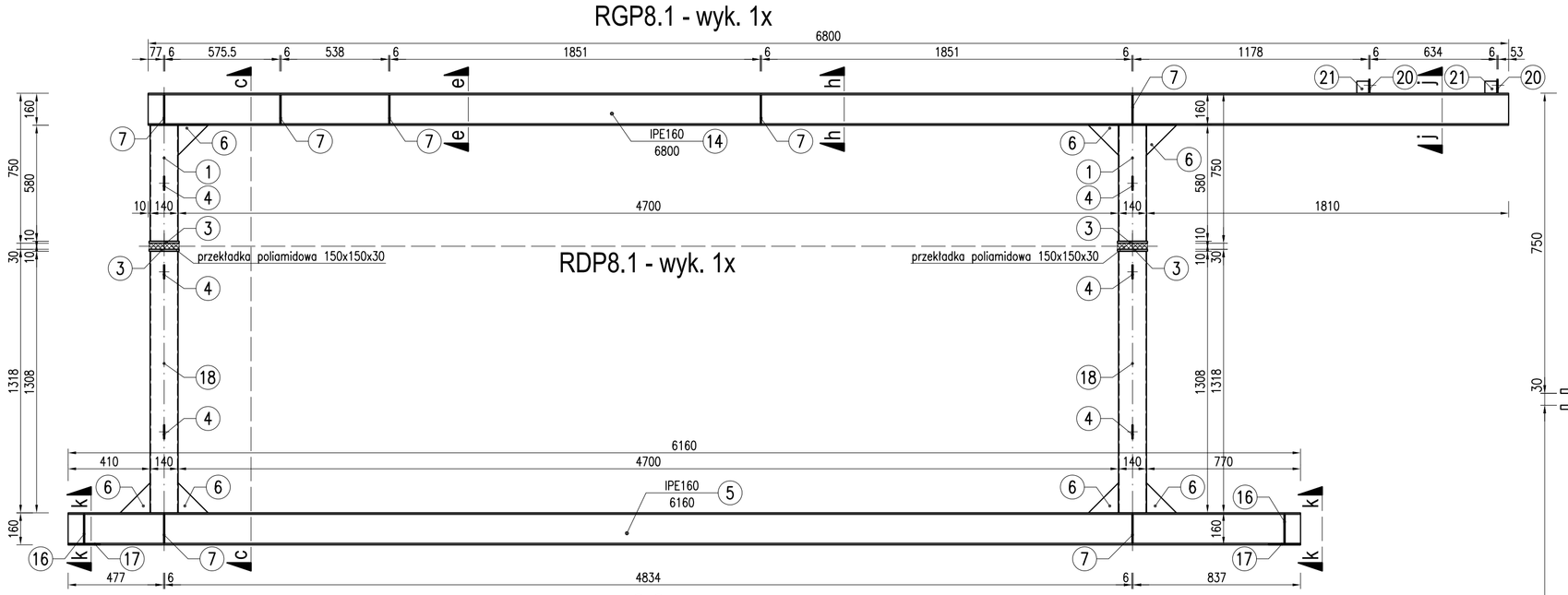
Podstawa dachowa PD8 część dolna- wyk. 1x



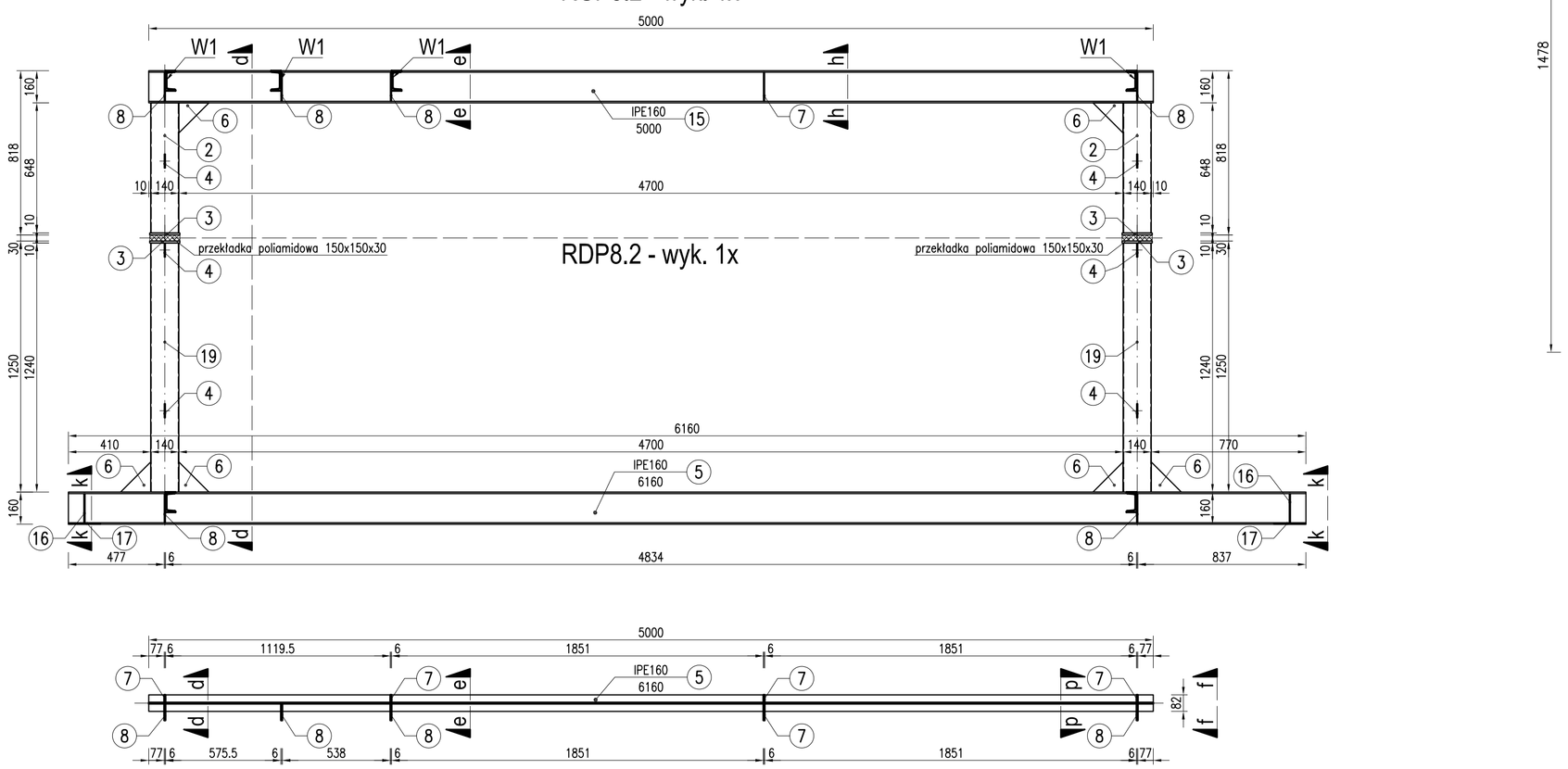
Podstawa dachowa PD8 część górna - wyk. 1x



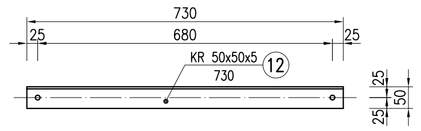
1-1
RGP8.1 - wyk. 1x



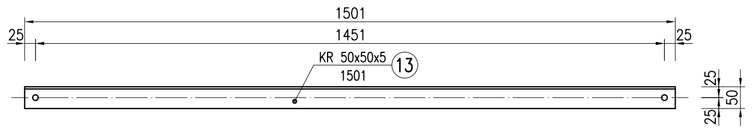
2-2
RGP8.2 - wyk. 1x



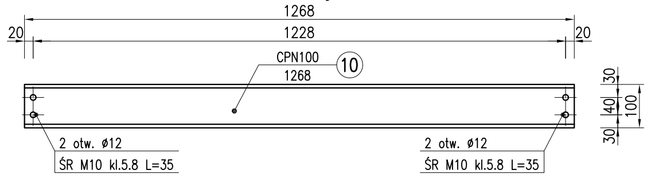
TP8.1 - wyk. 4x



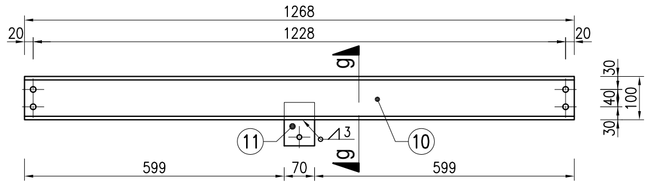
TP8.2 - wyk. 4x



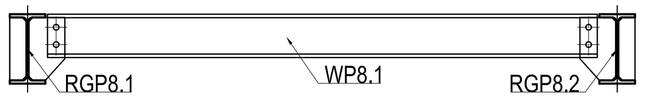
WP8.1 - wyk. 4x



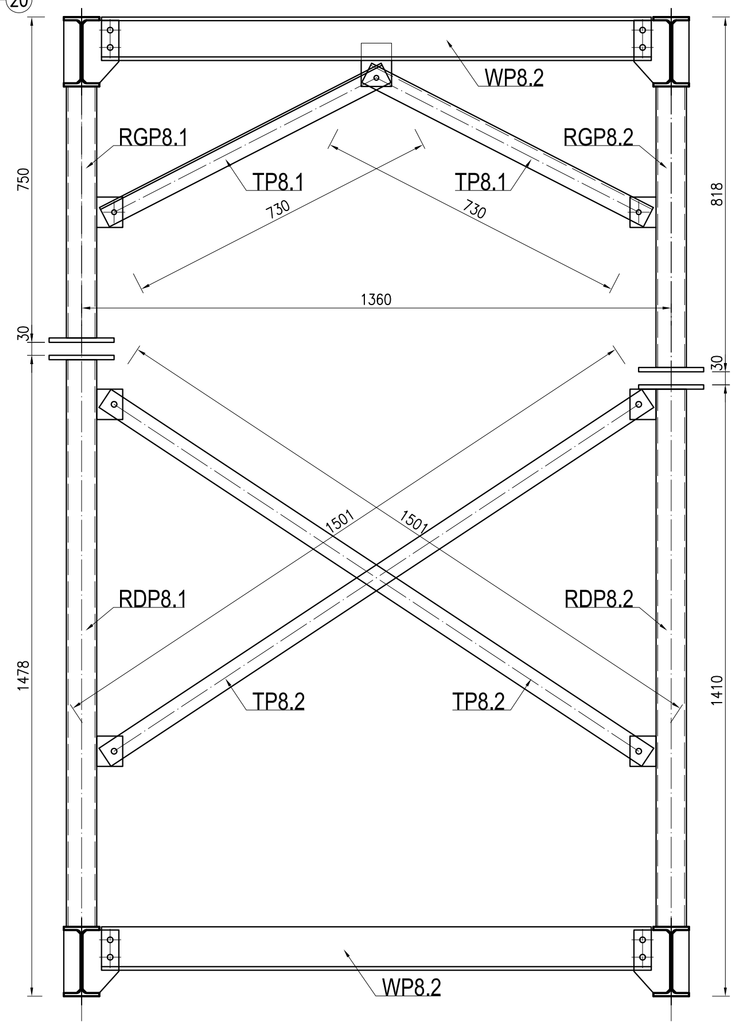
WP8.2 - wyk. 2x



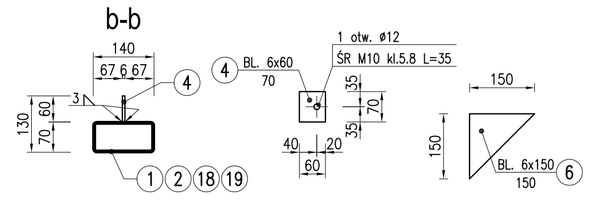
4-4



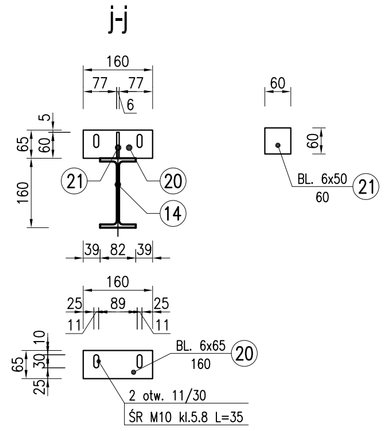
3-3



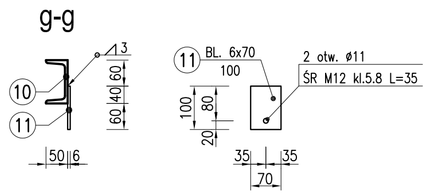
b-b



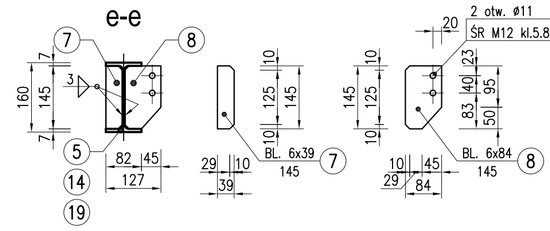
j-j



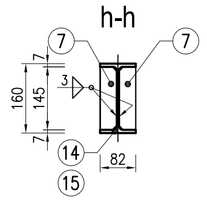
g-g



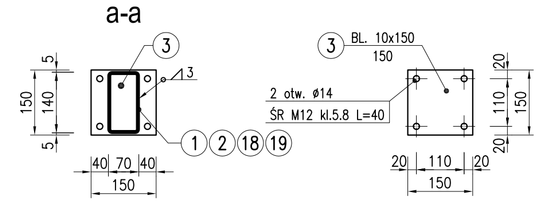
e-e



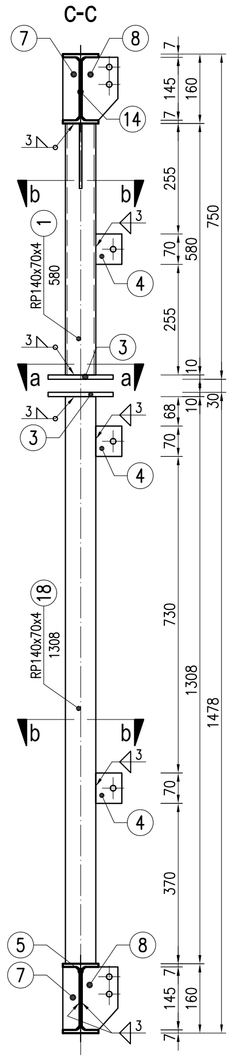
h-h



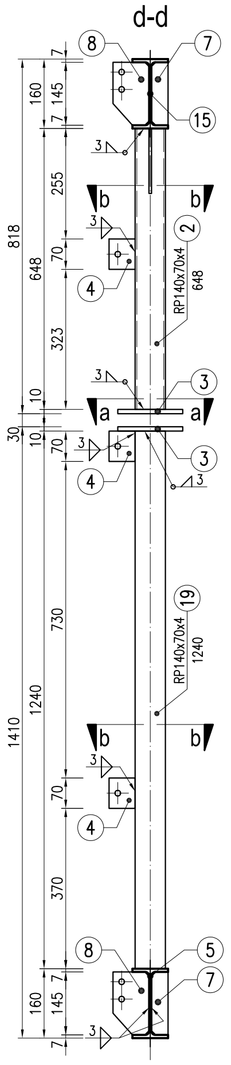
a-a

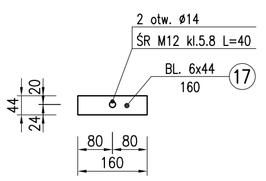


c-c



d-d





Zestawienie stali profilowej

Nr elem.	Przekrój	Długość	Ilość	Masa 1mb	Masa	Gatunek stali
	mm	mm	szt	kg/m	kg	
RGP8.1 –wyk.1x			Łączna masa:		134.14	
1	RP 140x70x4	580	2	12.40	14.38	S235
3	BL. 10x150	150	2	11.78	3.53	S235
4	BL. 6x60	70	2	2.83	0.40	S235
6	BL. 6x150	150	3	7.07	3.18	S235
7	BL. 6x39	145	6	1.84	1.60	S235
8	BL. 6x84	145	4	3.96	2.29	S235
14	IPE 160	6800	1	15.80	107.44	S235
20	BL. 6x65	160	2	3.06	0.98	S235
21	BL. 6x60	60	2	2.83	0.34	S235
RGP8.2 –wyk.1x			Łączna masa:		105.01	
2	RP 140x70x4	648	2	12.40	16.07	S235
3	BL. 10x150	150	2	11.78	3.53	S235
4	BL. 6x60	70	2	2.83	0.40	S235
6	BL. 6x150	150	2	7.07	2.12	S235
7	BL. 6x39	145	6	1.84	1.60	S235
8	BL. 6x84	145	4	3.96	2.29	S235
15	IPE 160	5000	1	15.80	79.00	S235
RDP8.1 –wyk.1x			Łączna masa:		143.52	
3	BL. 10x150	150	2	11.78	3.53	S235
4	BL. 6x60	70	4	2.83	0.79	S235
5	IPE 160	6160	1	15.80	97.33	S235
6	BL. 6x150	150	4	7.07	4.24	S235
7	BL. 6x39	145	2	1.84	0.53	S235
8	BL. 6x84	145	2	3.96	1.15	S235
16	BL. 6x80	145	4	3.77	2.19	S235
17	BL. 6x44	160	4	2.07	1.33	S235
18	RP 140x70x4	1308	2	12.40	32.44	S235
RDP8.1 –wyk.1x			Łączna masa:		126.46	
3	BL. 10x150	150	2	11.78	3.53	S235
4	BL. 6x60	70	4	2.83	0.79	S235
5	IPE 160	6160	1	15.80	97.33	S235
6	BL. 6x150	150	4	7.07	4.24	S235
7	BL. 6x39	145	2	1.84	0.53	S235
8	BL. 6x84	145	2	3.96	1.15	S235
16	BL. 6x80	145	4	3.77	2.19	S235
17	BL. 6x44	160	4	2.07	1.33	S235
19	RP 140x70x4	1240	1	12.40	15.38	S235
WP8.1 –wyk.4x			Łączna masa:		53.76	
10	CPN 100	1268	1	10.60	13.44	S235
WP8.2 –wyk.2x			Łączna masa:		27.87	
10	CPN 100	1268	1	10.60	13.44	S235
11	BL. 6x70	100	1	4.95	0.49	S235
TP8.1 –wyk.4x			Łączna masa:		11.01	
12	KR 500x50x5	730	1	3.77	2.75	S235
TP8.2 –wyk.4x			Łączna masa:		22.64	
13	KR 500x50x5	1501	1	3.77	5.66	S235
				Razem	624.41	

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-budowl. bez ograniczeń	601/01	
Spr. konstr.:	inż. Piotr MOTYKA spec. konstrukcyjno-budowl. bez ograniczeń	SLK/0988/ /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: KONSTRUKCJA PODSTAWY DACHOWEJ PD8

Skala: 1:20/1:10

Nr rysunku: K.25