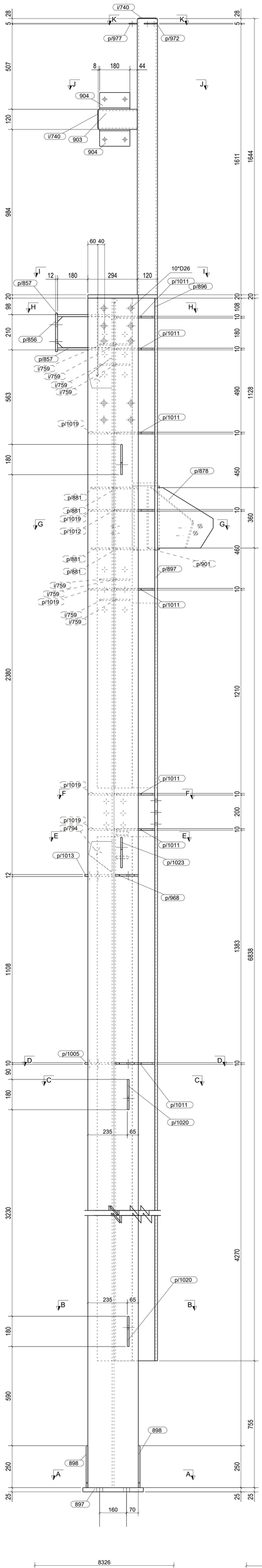

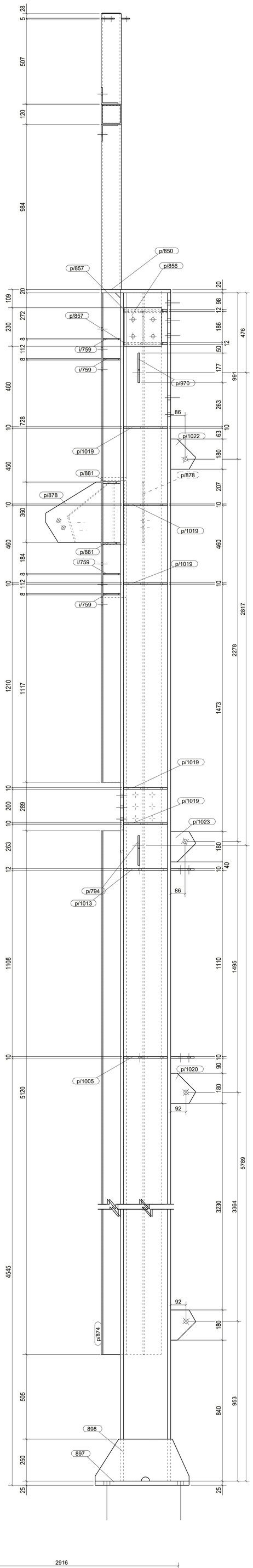

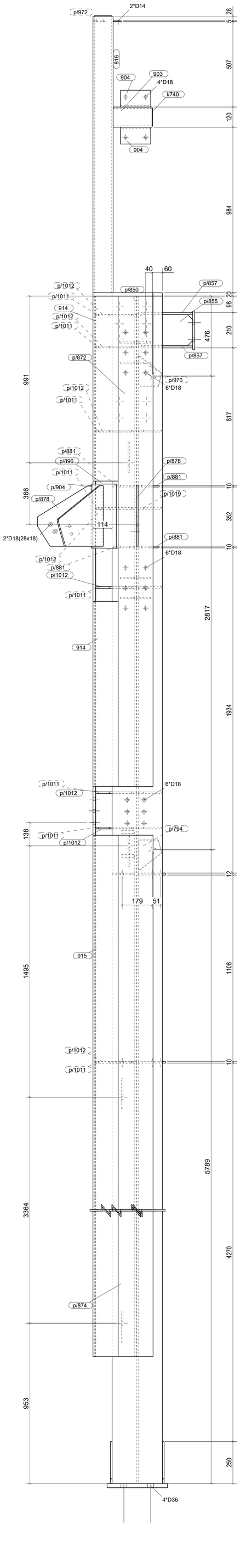

Przekrój A - A
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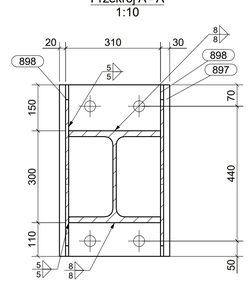

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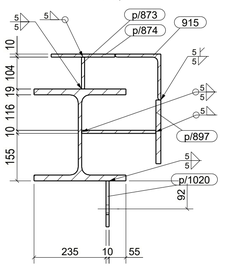

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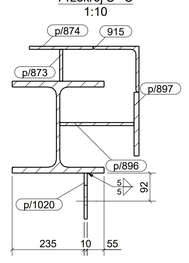

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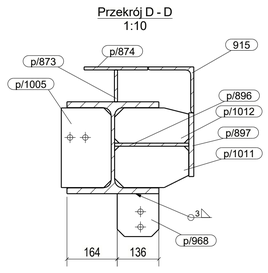

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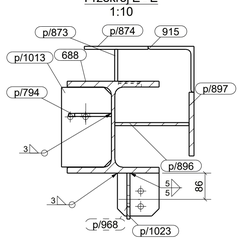

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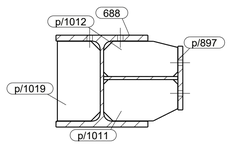

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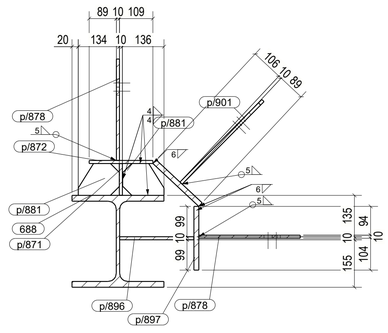

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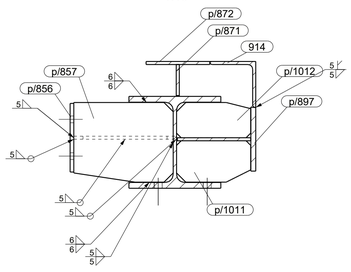

Przekrój I - I
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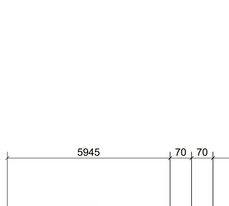
Przekrój J - J
1:10



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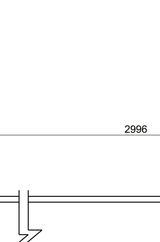
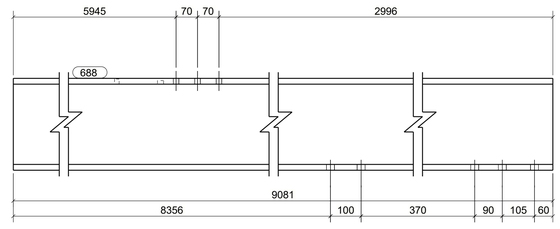
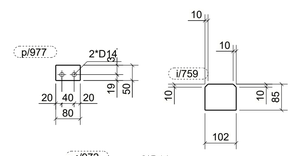
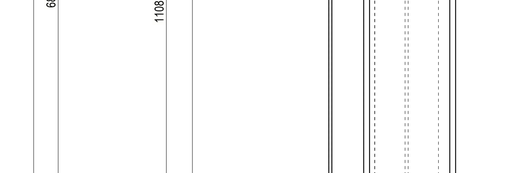
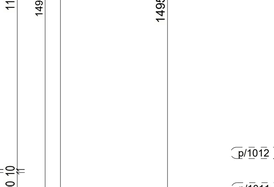
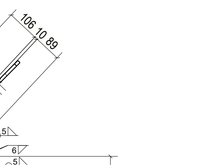


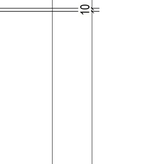


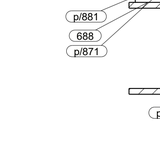


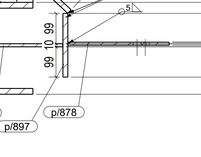


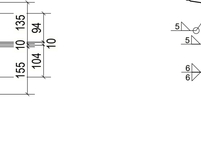


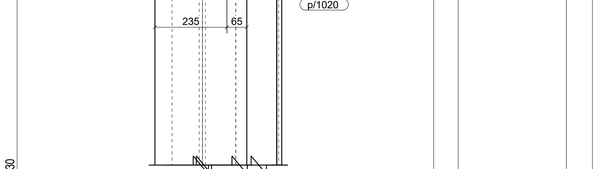


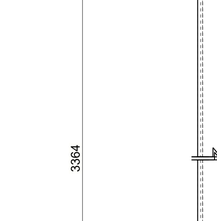


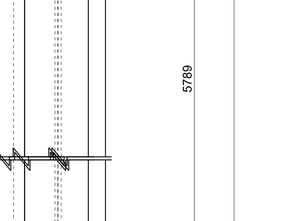


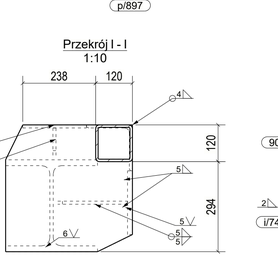


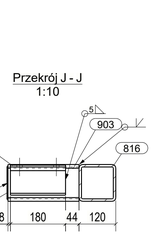


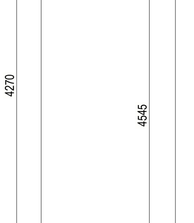


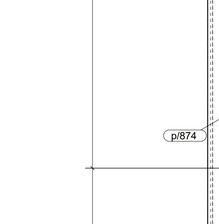


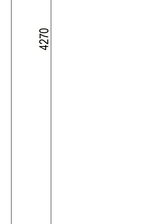


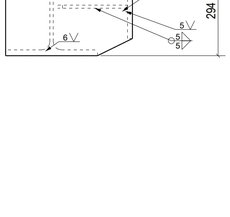


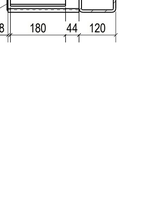








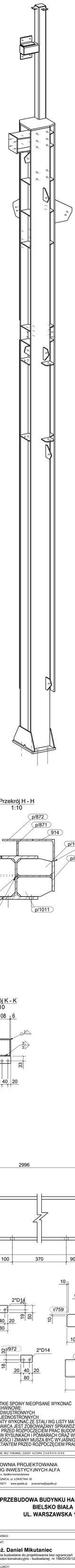




WYKAZ ELEMENTÓW ZESPOŁU	Ciężar (kg):	2075.4
Zespół: S/573	Długość (mm):	10773
	Ilość:	1

Element	Profil	Materiał	Ilość	Długość (mm)	Ciężar brutto (kg)
688	HEB300	S235JR	1	9081	1062.1
816	SHS120*8	S235JR	1	1644	45.4
897	BL25*360	S235JR	1	560	39.6
898	BL10*250	S235JR	2	560	17.7
903	SHS120*8	S235JR	1	232	6.4
904	L100*8	S235JR	2	180	4.4
914	L150*10	S235JR	2	1100	50.6
915	L150*10	S235JR	1	5120	117.8
i/740	BL3*108	S235JR	2	108	0.5
i/759	BL8*85	S235JR	8	102	4.3
p/794	BL10*140	S235JR	1	177	1.4
p/850	BL20*414	S235JR	1	414	25.9
p/855	PL10*184.6	S235JR	1	335	4.7
p/856	PL12*224	S235JR	1	230	4.9
p/857	PL12*260	S235JR	2	325	15.2
p/871	BL10*104	S235JR	1	2916	23.8
p/872	BL10*208	S235JR	1	2916	47.6
p/873	BL10*104	S235JR	1	5120	41.8
p/874	BL10*208	S235JR	1	5120	83.6
p/878	BL10*331	S235JR	2	360	13.6
p/881	BL10*104	S235JR	4	135	3.5
p/896	BL10*242	S235JR	1	8326	158.1
p/897	BL16*208	S235JR	1	8326	217.5
p/901	BL10*360	S235JR	1	380	7.6
p/904	BL16*205.2	S235JR	1	382	9.8
p/968	BL10*136	S235JR	2	140	2.9
p/970	BL10*140	S235JR	1	177	1.4
p/972	BL8*50	S235JR	1	80	0.2
p/977	BL5*50	S235JR	1	80	0.2
p/1005	BL10*163	S235JR	1	260	3.3
p/1011	BL10*135	S235JR	8	242	19.1
p/1012	BL10*115	S235JR	8	242	16.6
p/1013	BL12*163	S235JR	1	260	3.9
p/1019	BL10*140	S235JR	5	260	13.9
p/1020	BL10*150	S235JR	2	180	3.1
p/1022	BL10*150	S235JR	1	180	1.5
p/1023	BL10*150	S235JR	1	180	1.5

AKSONOMETRIA



UWAGI:
1. WSZYSTKIE SPOINY NIEOPISANE WYKONAĆ JAKO PACHWINOWE:
- 0.5t DLA DWUSTRONNYCH
- 0.7t DLA JEDNOSTRONNYCH
2. ELEMENTY WYKONAĆ ZE STALI WG LISTY MATERIAŁOWEJ
3. WYKONAWCA JEST ZOBOWIĄZANY SPRAWDZIĆ WSZYSTKIE WYMIARY PRZED ROZPOCZĘCIEM PRAC BUDOWLANYCH. RÓŻNICE W RYSUNKACH I POMIARACH ORAZ WSZELKIE ROZBIEŻNOŚCI I ZMIANY MUSZĄ BYĆ WYJAŚNIONE Z PROJEKTANTEM PRZED ROZPOCZĘCIEM PRAC BUDOWLANYCH.

KOPIOWANIE BEZ PISEMNEJ ZGODY AUTORA ZABRONIONE PRAWA AUTORSKIE ZASTRZEŻONE

PRACOWNIA PROJEKTOWANIA I USŁUG INWESTYCYJNYCH ALFA
Spółka z o.o. Spółka komandytowa
59-220 LEGNICA, ul. ŁOKIETKA 18
+48 76 8525671 www.ppalfa.pl pracownia@ppalfa.pl
ALFA PRACOWNIA

OBIEKT:

PRZEBUDOWA BUDYNKU HANDLOWEGO
BIELSKO BIAŁA
UL. WARSZAWSKA 180

IMIĘ I NAZWISKO:	PODPIS:
PROJEKTANT: **mgr inż. Daniel Mikutaniec** uprawnienia budowlane do projektowania bez ograniczeń w specjalności konstrukcyjno - budowlanej nr 198/DOŚ/12	
OPRACOWUJĄCY: **mgr inż. Jacek Kadecki**	
OPRACOWUJĄCY: **mgr inż. Andrzej Popiel**	

NAZWA RYSUNKU	BRANŻA
SŁUP S/573	KONSTRUKCJA

ID PROJEKTU	STADIUM	DATA	SKALA	NR RYS
V-23	PW	25-06-24	1:10 1:20	K10/107

NAZWA PLIKU	ID REWIZJI
V-23_PW_K10_SŁUP S/573-107_	-

Tekla Structures