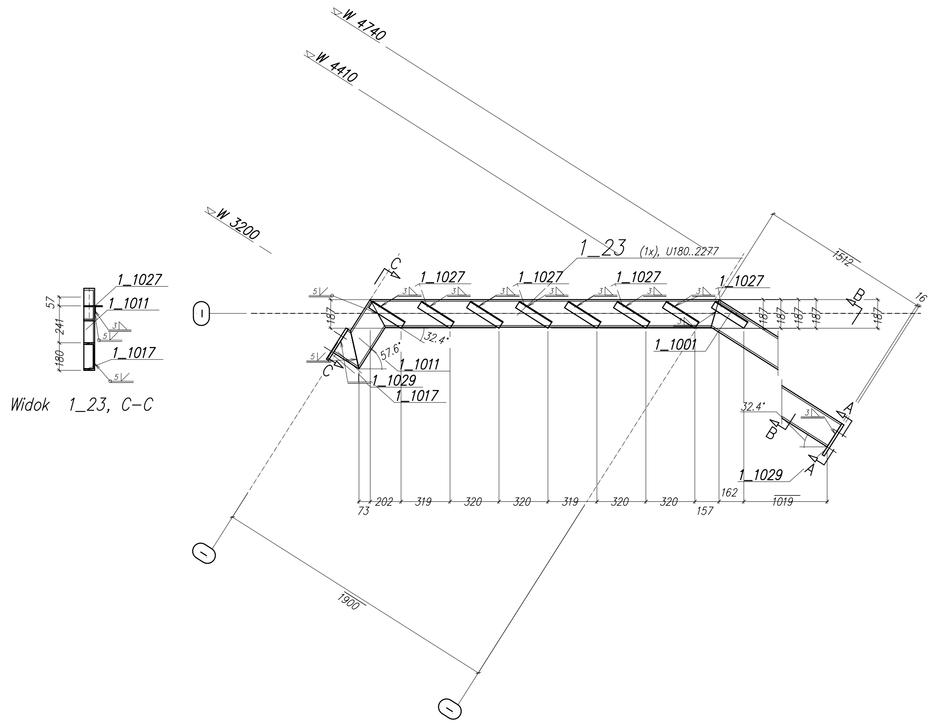
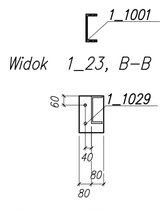


Widok 1_23, C–C

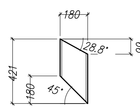


Widok 1_23, B–B

Widok 1_23, A–A

** Zest. dla jednego el. wysyłkowego– **Poz. 1_23** Suma 1 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	1	1_23	Dźwigar	1	U180	S235JR	2277	50.09	
2	1	1_1001	Dźwigar	1	U180	S235JR	1512	33.26	
3	1	1_1011	Dźwigar	1	U180	S235JR	421	9.26	
4	1	1_1018	Dźwigar	1	U180	S235JR	198	4.35	
5	1	1_1027	Dźwigar	8	L50*5	S235JR	250	7.54	
6	1	1_1029	Dźwigar	2	BL16*160	S235JR	240	9.65	
Waga całkowita (kg)								114.16	
Gabaryty (W x S x D): 1021 x 160 x 3854									

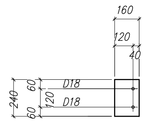


Pos. 1_1011

U180 – S235JR..421

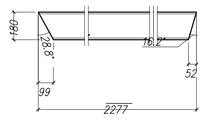
Pos. 1_1027

L50*5 – S235JR..250



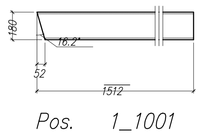
Pos. 1_1029

BL16*160 – S235JR..240



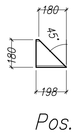
Pos. 1_23

U180 – S235JR..2277



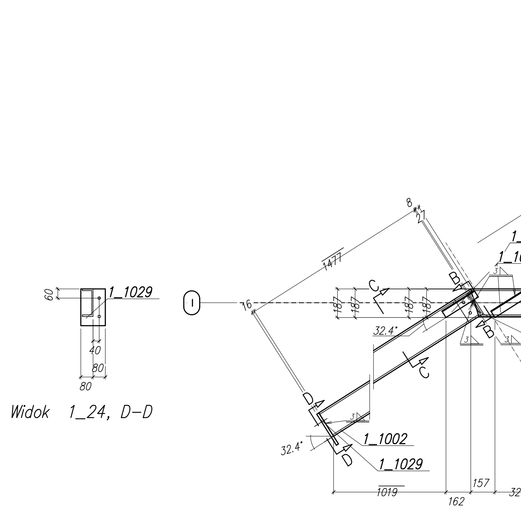
Pos. 1_1001

U180 – S235JR..1512

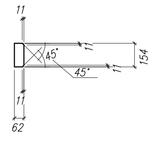


Pos. 1_1017

U180 – S235JR..198

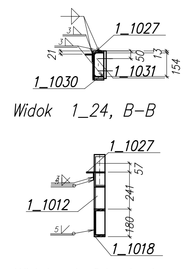


Widok 1_24, D–D



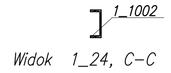
Pos. 1_1031

BL8*62 – S235JR..154



Widok 1_24, B–B

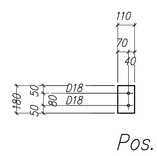
Widok 1_24, A–A



Widok 1_24, C–C

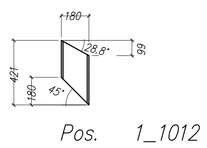
** Zest. dla jednego el. wysyłkowego– **Poz. 1_24** Suma 1 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	1	1_24	Dźwigar	1	U180	S235JR	2277	50.09	
2	1	1_1002	Dźwigar	1	U180	S235JR	1512	33.26	
3	1	1_1012	Dźwigar	1	U180	S235JR	421	9.26	
4	1	1_1018	Dźwigar	1	U180	S235JR	198	4.35	
5	1	1_1027	Dźwigar	8	L50*5	S235JR	250	7.54	
6	1	1_1029	Dźwigar	2	BL16*160	S235JR	240	9.65	
7	1	1_1030	Dźwigar	1	FL110*16	S235JR	180	2.49	
8	1	1_1031	RIPPE	1	BL8*62	S235JR	154	0.60	
Waga całkowita (kg)								117.25	
Gabaryty (W x S x D): 1021 x 166 x 3854									



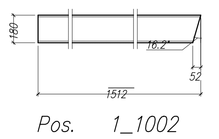
Pos. 1_1030

FL110*16 – S235JR..180



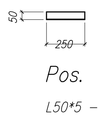
Pos. 1_1012

U180 – S235JR..421



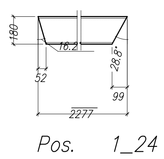
Pos. 1_1002

U180 – S235JR..1512



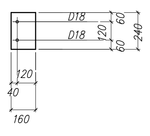
Pos. 1_1027

L50*5 – S235JR..250



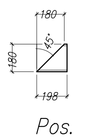
Pos. 1_24

U180 – S235JR..2277



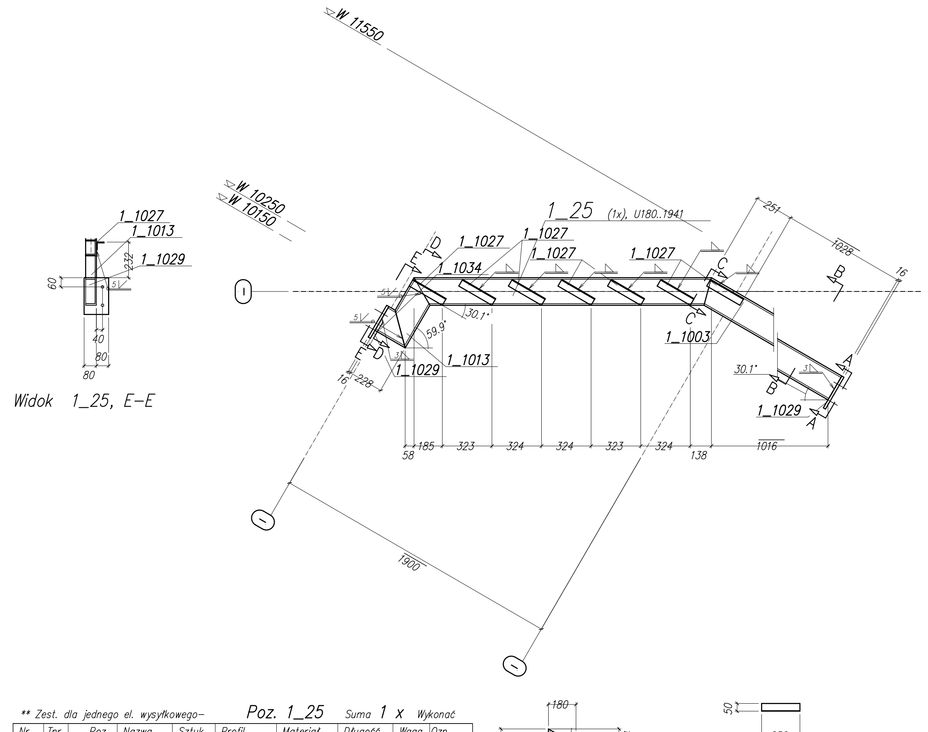
Pos. 1_1029

BL16*160 – S235JR..240

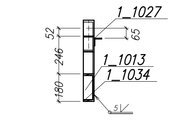


Pos. 1_1018

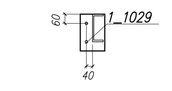
U180 – S235JR..198



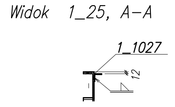
Widok 1_25, E–E



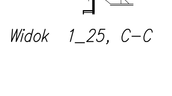
Widok 1_25, D–D



Widok 1_25, B–B



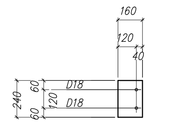
Widok 1_25, A–A



Widok 1_25, C–C

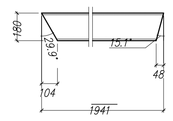
** Zest. dla jednego el. wysyłkowego– **Poz. 1_25** Suma 1 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	1	1_25	Dźwigar	1	U180	S235JR	1941	42.71	
2	1	1_1003	Dźwigar	1	U180	S235JR	1279	28.14	
3	1	1_1013	Dźwigar	1	U180	S235JR	426	9.36	
4	1	1_1027	Dźwigar	7	L50*5	S235JR	250	6.60	
5	1	1_1029	Dźwigar	2	BL16*160	S235JR	240	9.65	
6	1	1_1034	Dźwigar	1	U180	S235JR	228	5.01	
Waga całkowita (kg)								101.46	
Gabaryty (W x S x D): 858 x 160 x 3360									



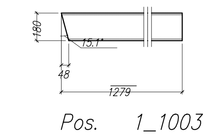
Pos. 1_1029

BL16*160 – S235JR..240



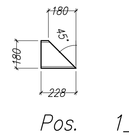
Pos. 1_25

U180 – S235JR..1941



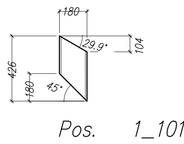
Pos. 1_1003

U180 – S235JR..1279



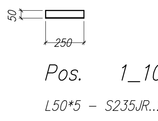
Pos. 1_1034

U180 – S235JR..228



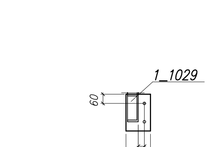
Pos. 1_1013

U180 – S235JR..426

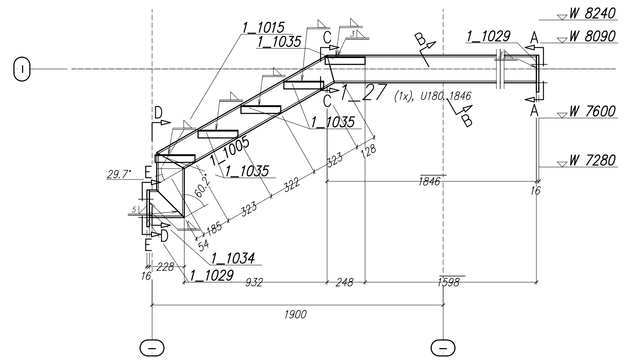


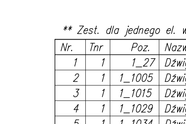
Pos. 1_1027

L50*5 – S235JR..250

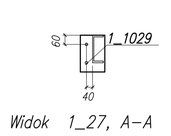


Widok 1_27, E–E

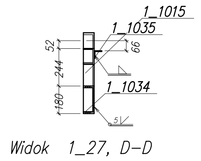




Widok 1_27, B–B



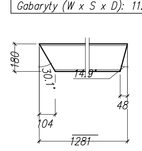
Widok 1_27, A–A



Widok 1_27, D–D

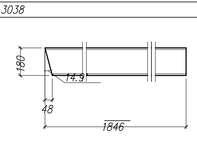
** Zest. dla jednego el. wysyłkowego– **Poz. 1_27** Suma 1 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	1	1_27	Dźwigar	1	U180	S235JR	1846	40.61	
2	1	1_1005	Dźwigar	1	U180	S235JR	1281	28.18	
3	1	1_1015	Dźwigar	1	U180	S235JR	424	9.34	
4	1	1_1029	Dźwigar	2	BL16*160	S235JR	240	9.65	
5	1	1_1034	Dźwigar	1	U180	S235JR	228	5.01	
6	1	1_1035	Dźwigar	5	L50*5	S235JR	260	4.90	
Waga całkowita (kg)								97.69	
Gabaryty (W x S x D): 1120 x 160 x 3038									



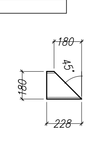
Pos. 1_1005

U180 – S235JR..1281



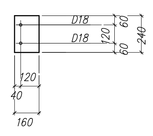
Pos. 1_27

U180 – S235JR..1846



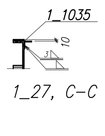
Pos. 1_1034

U180 – S235JR..228

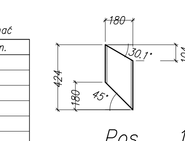


Pos. 1_1029

BL16*160 – S235JR..240

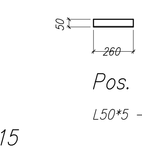


Przekrój 1_27, C–C



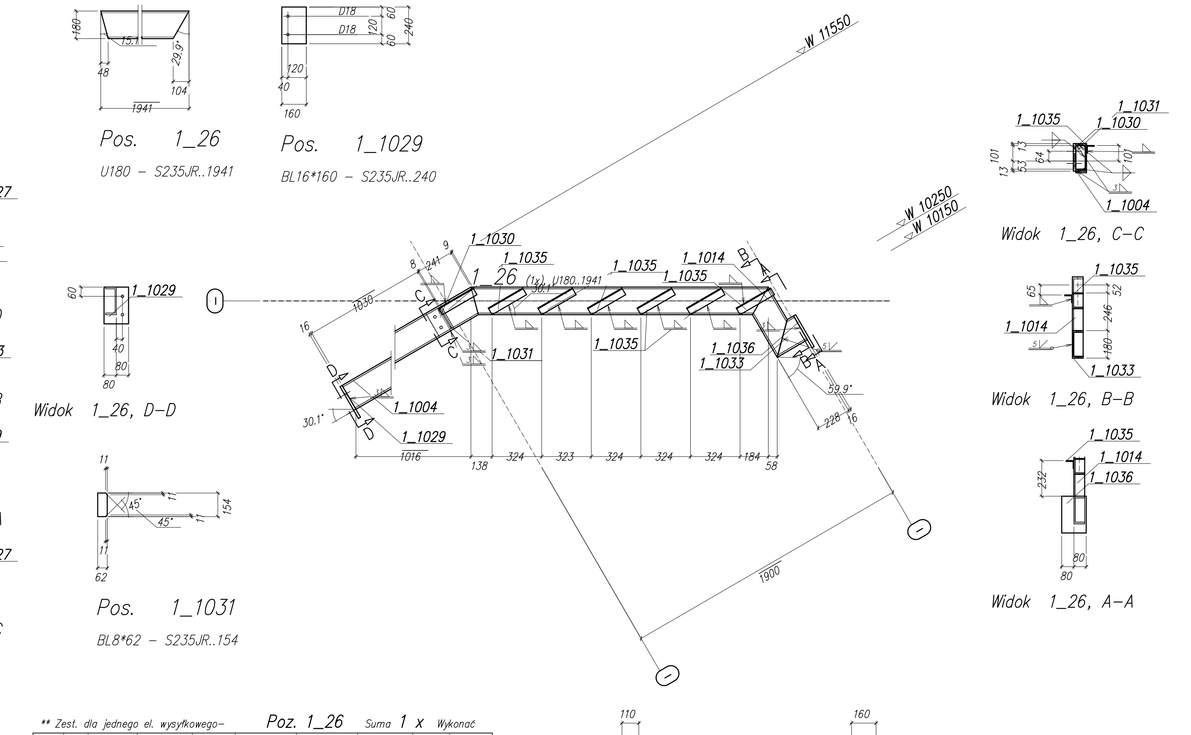
Pos. 1_1015

U180 – S235JR..424



Pos. 1_1035

L50*5 – S235JR..260



Pos. 1_26

U180 – S235JR..1941

Pos. 1_1029

BL16*160 – S235JR..240

Widok 1_26, D–D

Pos. 1_1031

BL8*62 – S235JR..154

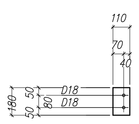
Widok 1_26, C–C

Widok 1_26, B–B

Widok 1_26, A–A

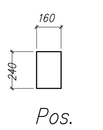
** Zest. dla jednego el. wysyłkowego– **Poz. 1_26** Suma 1 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	1	1_26	Dźwigar	1	U180	S235JR	1941	42.71	
2	1	1_1004	Dźwigar	1	U180	S235JR	1279	28.14	
3	1	1_1014	Dźwigar	1	U180	S235JR	426	9.36	
4	1	1_1029	Dźwigar	1	BL16*160	S235JR	240	4.82	
5	1	1_1030	Dźwigar	1	FL110*16	S235JR	180	2.49	
6	1	1_1031	RIPPE	1	BL8*62	S235JR	154	0.60	
7	1	1_1033	Dźwigar	1	U180	S235JR	228	5.01	
8	1	1_1035	Dźwigar	7	L50*5	S235JR	260	6.86	
9	1	1_1036	Dźwigar	1	BL16*160	S235JR	240	4.82	
Waga całkowita (kg)								104.82	
Gabaryty (W x S x D): 858 x 166 x 3360									



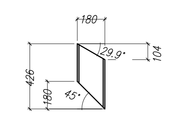
Pos. 1_1030

FL110*16 – S235JR..180



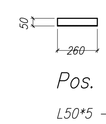
Pos. 1_1036

BL16*160 – S235JR..240



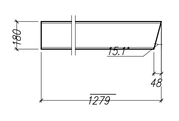
Pos. 1_1014

U180 – S235JR..426



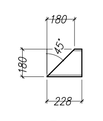
Pos. 1_1035

L50*5 – S235JR..260



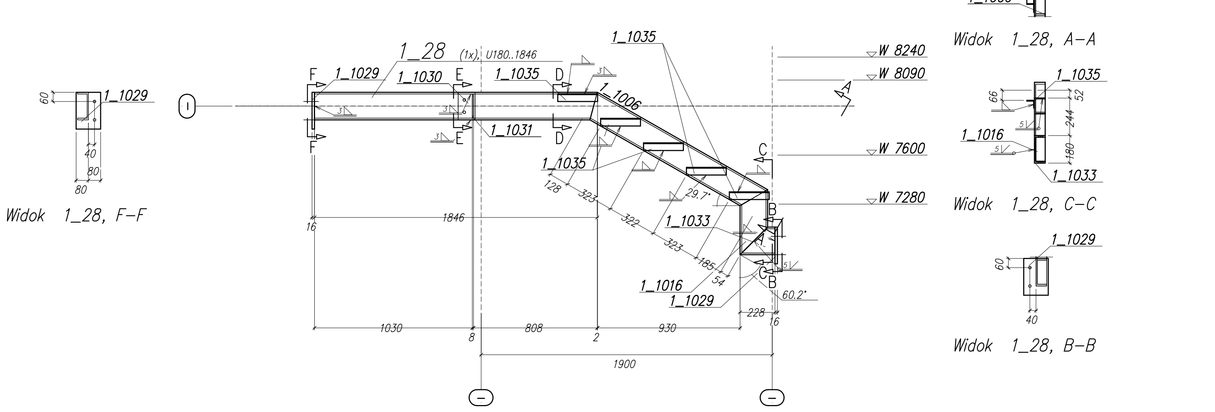
Pos. 1_1004

U180 – S235JR..1279



Pos. 1_1033

U180 – S235JR..228



Widok 1_28, F–F

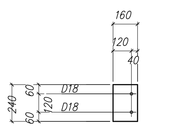
Widok 1_28, C–C

Widok 1_28, B–B

Widok 1_28, A–A

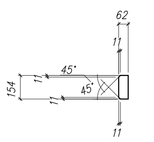
** Zest. dla jednego el. wysyłkowego– **Poz. 1_28** Suma 1 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	1	1_28	Dźwigar	1	U180	S235JR	1846	40.61	
2	1	1_1006	Dźwigar	1	U180	S235JR	1281	28.18	
3	1	1_1016	Dźwigar	1	U180	S235JR	424	9.34	
4	1	1_1029	Dźwigar	2	BL16*160	S235JR	240	9.65	
5	1	1_1030	Dźwigar	1	FL110*16	S235JR	180	2.49	
6	1	1_1031	RIPPE	1	BL8*62	S235JR	154	0.60	
7	1	1_1033	Dźwigar	1	U180	S235JR	228	5.01	
8	1	1_1035	Dźwigar	5	L50*5	S235JR	260	4.90	
Waga całkowita (kg)								100.77	
Gabaryty (W x S x D): 1120 x 166 x 3038									



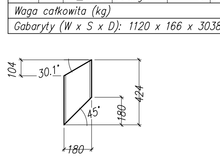
Pos. 1_1029

BL16*160 – S235JR..240



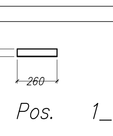
Pos. 1_1031

BL8*62 – S235JR..154



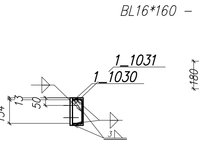
Pos. 1_1016

U180 – S235JR..424

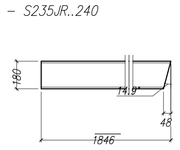


Pos. 1_1035

L50*5 – S235JR..260

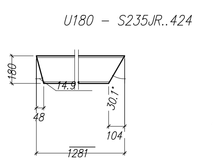


Przekrój 1_28, E–E



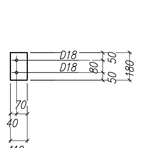
Pos. 1_1033

U180 – S235JR..228



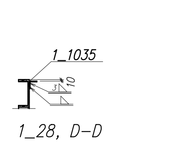
Pos. 1_1006

U180 – S235JR..1281



Pos. 1_1030

FL110*16 – S235JR..180



Przekrój 1_28, D–D

PRZED ZAMÓWIENIEM NALEŻY SPRAWDZIĆ ZGODNOŚĆ WYMIARÓW POMIESZCZEŃ W ŚWIETLE POMIĘDZY ŚCIANAMI

1. ROZPATRYWAĆ Z RYS. ARCHITEKTURY
2. WSZYSTKIE WYMIARY SPRAWDZIĆ NA BUDOWIE
3. ELEMENTY MONOLITYCZNE:
   - 3.1. BETON **C25/30(B30)**
   - 3.2. KLASA EKSPOZYCJI. **XC1**
   - 3.3. STAL ZBROJENIOWA. **A-IIIN**

NAZWA ZAMIERZENIA BUDOWLANEGO	REMONT, PRZEBUDOWA KAMIENIC NR 42 I 43 PRZY STARYM RYNKU I REMONT, PRZEBUDOWA I NADBUDOWA KAMIENIC PRZY UL.KLASZTORNEJ 22/23
NAZWA I ADRES OBIEKTU BUDOWLANEGO	Muzeum Poznania Oddział Muzeum Narodowego w Poznaniu Stary Rynek 42, 43 Klasztorna 22,23, 61-773 Poznań jedn. ewid. Poznań / obręb 0051 Poznań / ark. 16, 17 / dz. nr 111, 112
	MICHNOWICZ STASZEWSKI ARCHITEKCI 61–501 Poznań, ul.Dąbrówki 2/4 tel/fax 61–6497394 msa.net.pl
PROJEKTOWAŁ	mgr inż. Jan Drzewiecki — UPRAWNIENIA NR 83/Pw/94 w SPECJALNOŚCI KONSTRUKCYJNO-BUDOWLANEJ DO PROJEKTOWANIA I KIEROWANIA ROBOTAMI BUDOWLANYMI BEZ OGRANICZEŃ — DATA I PODPIS 2024-10-10
OPRACOWAŁ	Krzysztof Majchrzak
SPRAWDZIŁ	mgr inż. Joanna Klinga — UPRAWNIENIA WKP/0264/POOK/13 w SPECJALNOŚCI KONSTRUKCYJNO-BUDOWLANEJ DO PROJEKTOWANIA I KIEROWANIA ROBOTAMI BUDOWLANYMI BEZ OGRANICZEŃ — 2024-10-10
TREŚĆ RYSUNKU	ELEMENTY STALOWE KAMIENICY NR42 CZ.4 — RYSUNEK NR K28
BRANŻA: konstrukcja	STADIUM: projekt wykonawczy — INDEKS: 0505 — DATA: 2024-10-10 — SKALA: 1:20