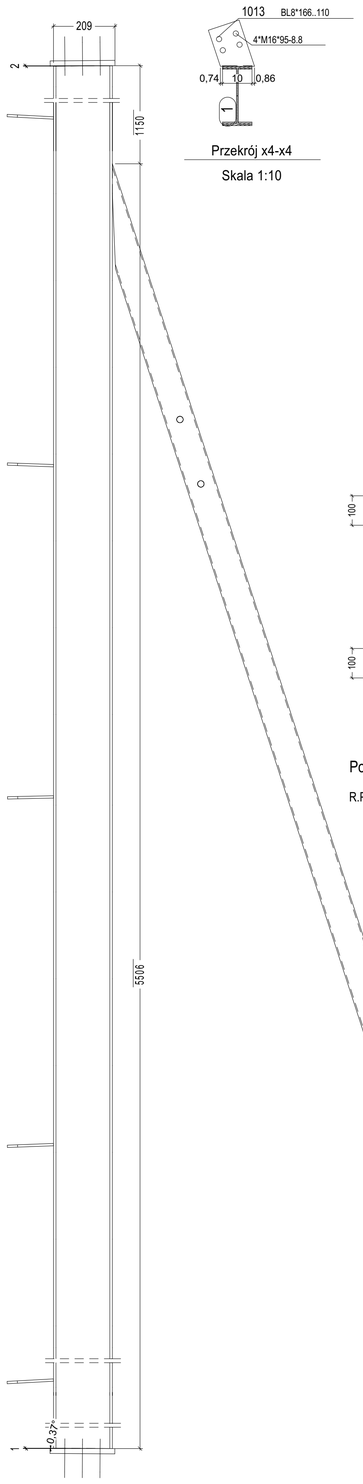
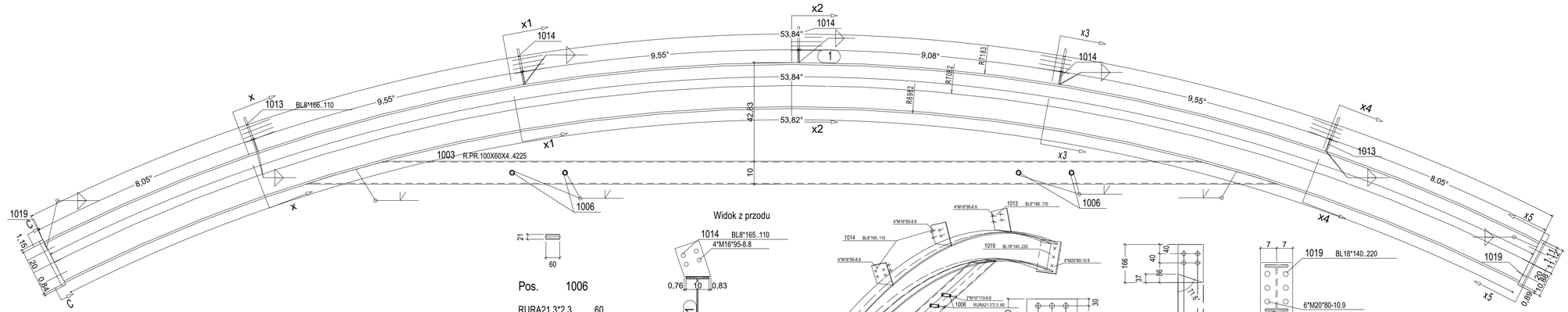


Widok z przodu Rozwineta

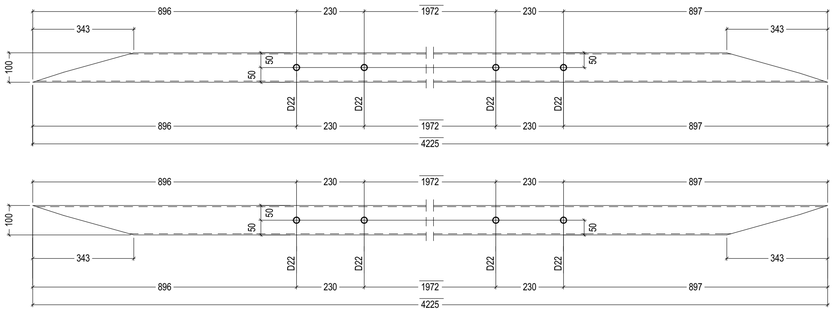
Przekrój x4-x4

Skala 1:10



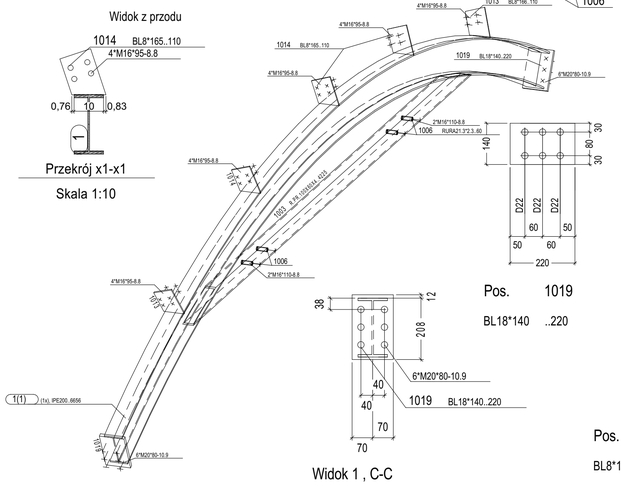
Pos. 1006

RURA21.3*2.3 ..60



Pos. 1003

R.PR.100X60X4 ..4225



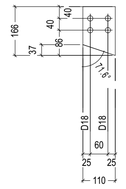
Przekrój x1-x1

Skala 1:10

Widok 1 , C-C

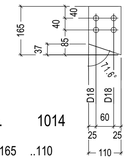
Pos. 1019

BL18*140 ..220



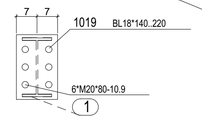
Pos. 1013

BL8*166 ..110



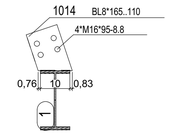
Pos. 1014

BL8*165 ..110



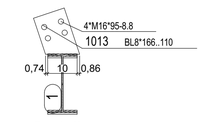
Przekrój x5-x5

Skala 1:10



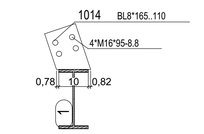
Przekrój x3-x3

Skala 1:10



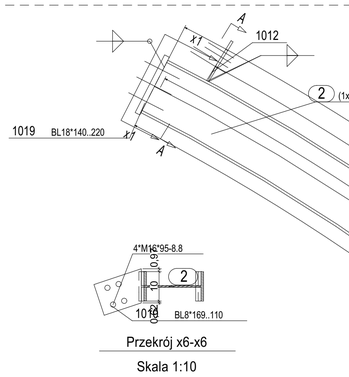
Przekrój x-x

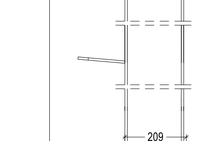
Skala 1:10



Przekrój x2-x2

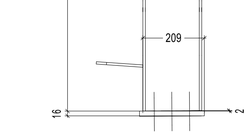
Skala 1:10





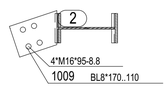
Przekrój x6-x6

Skala 1:10



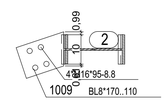
Przekrój x3-x3

Skala 1:10



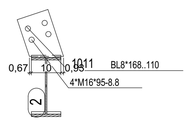
Przekrój x4-x4

Skala 1:10



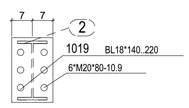
Przekrój x5-x5

Skala 1:10



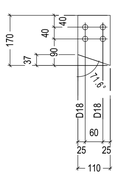
Przekrój x2-x2

Skala 1:10



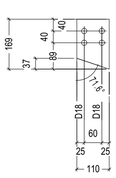
Przekrój x1-x1

Skala 1:10



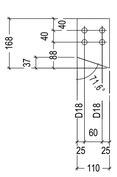
Pos. 1009

BL8*170 ..110



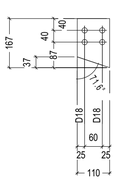
Pos. 1010

BL8*169 ..110



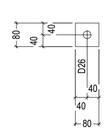
Pos. 1011

BL8*168 ..110



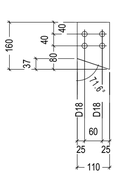
Pos. 1012

BL8*167 ..110



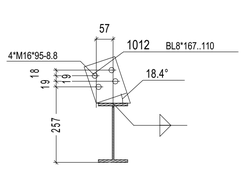
Pos. 1028

BL8*80 ..80

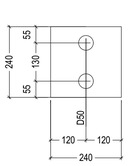


Pos. 1016

BL8*160 ..110

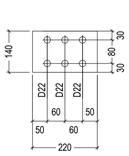


Widok 2 , A-A



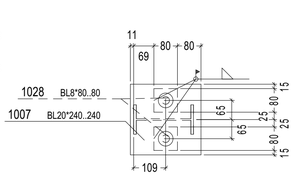
Pos. 1007

BL20*240 ..240

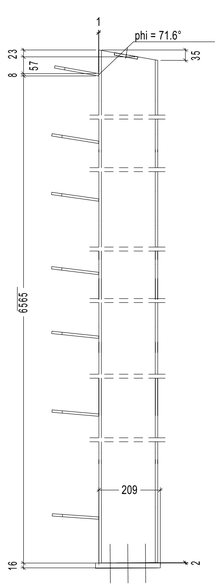


Pos. 1019

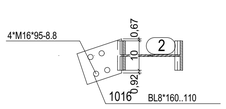
BL18*140 ..220



Widok 2 , B-B

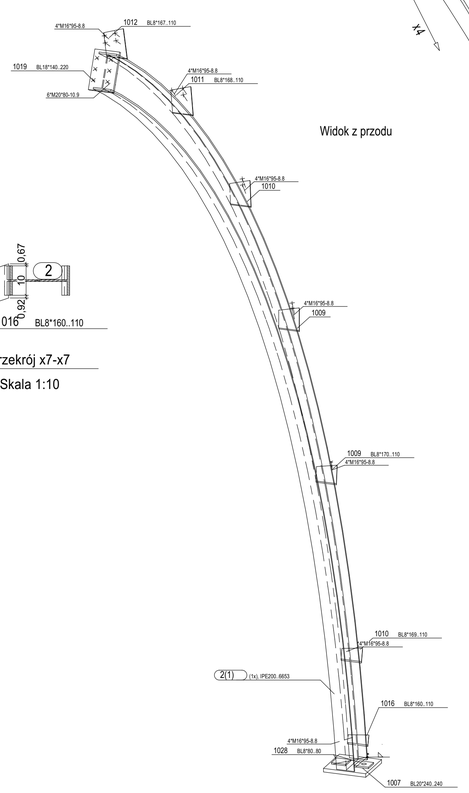


Widok z przodu Rozwineta



Przekrój x7-x7

Skala 1:10



Widok z przodu

UWAGA:

NIEOZNACZONE SPOINY PACHWINOWE GRUBOŚCI:
- JEDNOSTRONNE 0.7 CIEŃSZEGO ELEMENTU
- DWUSTRONNE 0.5 CIEŃSZEGO ELEMENTU

NIEOZNACZONE SPOINY CZOŁOWE:
- NA PEŁNY PRZEKRÓJ GRUBOŚCI ELEMENTU

Sztuk	Sruby	Norma	Material	Waga	Ozn.
6	M20*80	82101	10.9	1.78	Montazowe
28	M16*95	82101	8.8	6.29	Montazowe
Waga sumaryczna (kg)				8.07	

** Zestawienie do jednej wysylki- Poz. 2 Suma 1 x Wykonac

Nr.	Tnr	Poz.	Opis	Sztuk	Profil	Material	Dlugosc	Waga	Ozn.
1	1	2	Dzwigar	1	IPE200	S355JR	6653	149.03	
2	1	1007	Blacha	1	BL20*240	S355JR	240	9.04	
3	1	1009	Blacha	2	BL8*170	S235JR	110	2.35	
4	1	1010	Blacha	2	BL8*169	S235JR	110	2.34	
5	1	1011	Blacha	1	BL8*168	S235JR	110	1.16	
6	1	1012	Blacha	1	BL8*167	S235JR	110	1.15	
7	1	1016	Blacha	1	BL8*160	S235JR	110	1.11	
8	1	1019	Blacha	1	BL18*140	S355JR	220	4.35	
9	1	1028	Blacha	2	BL8*80	S235JR	80	.80	
Waga sumaryczna (kg)								171.33	
Wymiary Wysylkowe (W x S x D): 4687 x 240 x 4857									

Sztuk	Sruby	Norma	Material	Waga	Ozn.
12	M20*80	82101	10.9	3.56	Montazowe
20	M16*95	82101	8.8	4.49	Montazowe
4	M16*110	82101	8.8	.99	Montazowe
Waga sumaryczna (kg)				9.04	

** Zestawienie do jednej wysylki- Poz. 1 Suma 1 x Wykonac

Nr.	Tnr	Poz.	Opis	Sztuk	Profil	Material	Dlugosc	Waga	Ozn.
1	1	1	Dzwigar	1	IPE200	S355JR	6656	149.09	
2	1	1003	Element	1	R.PR.100X60X4	S235JR	4225	39.88	
3	1	1006	Element	4	RURA21.3*2.3	S235JR	60	.26	
4	1	1013	Blacha	2	BL8*166	S235JR	110	2.29	
5	1	1014	Blacha	3	BL8*165	S235JR	110	3.41	
6	1	1019	Blacha	2	BL18*140	S355JR	220	8.70	
Waga sumaryczna (kg)								203.63	
Wymiary Wysylkowe (W x S x D): 6488 x 168 x 1600									

Wszelkie prawa do przetwarzania i kopiowania danych bez zgody i wiedzy projektanta zabronione.

Rewizja	Opis rewizji	Data	Opracował(a)

Projektował	MGR INŻ. Z. ZAK upr.nr. B-40/78	Opracowała	
Sprawdził:	---		
Treść rysunku:	Poz.1,2 DŹWIGAR		
Obiekt:	Budowa sceny widowiskowo - terenowej w Kosinie Dz. nr 2521/1	Skala: 1:10	Data: 04.2018 r
Zadanie inwest.:	Projekt Warsztatowy	rys. w mm; format A	
Inwestor:	Gmina Łańcut	faza: PW; branża: KS; obiekt: 001; rys.: 01; rew.: A	