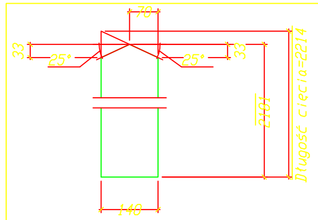
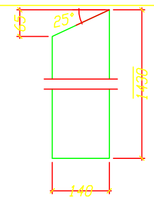


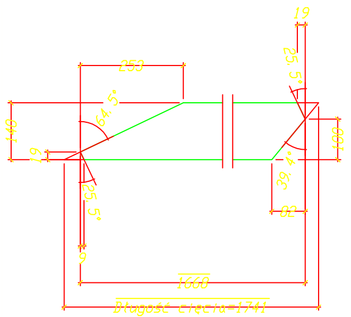
19 x Pos. 102

BL80*140 - HDLZ., 2181., Skala 1:10



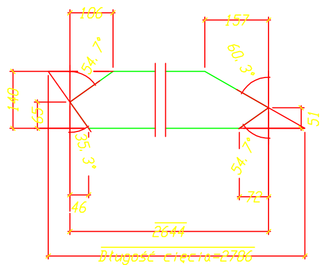
38 x Pos. 104

BL80*140 - HDLZ., 1430., Skala 1:10



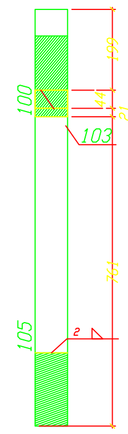
38 x Pos. 103

BL80*140 - HDLZ., 1668., Skala 1:10

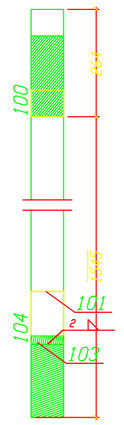


38 x Pos. 101

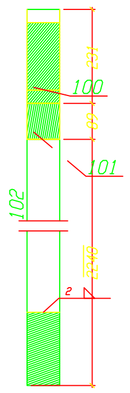
BL80*140 - HDLZ., 2644., Skala 1:10



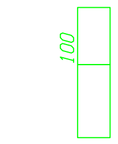
Przekrój 1, E-E



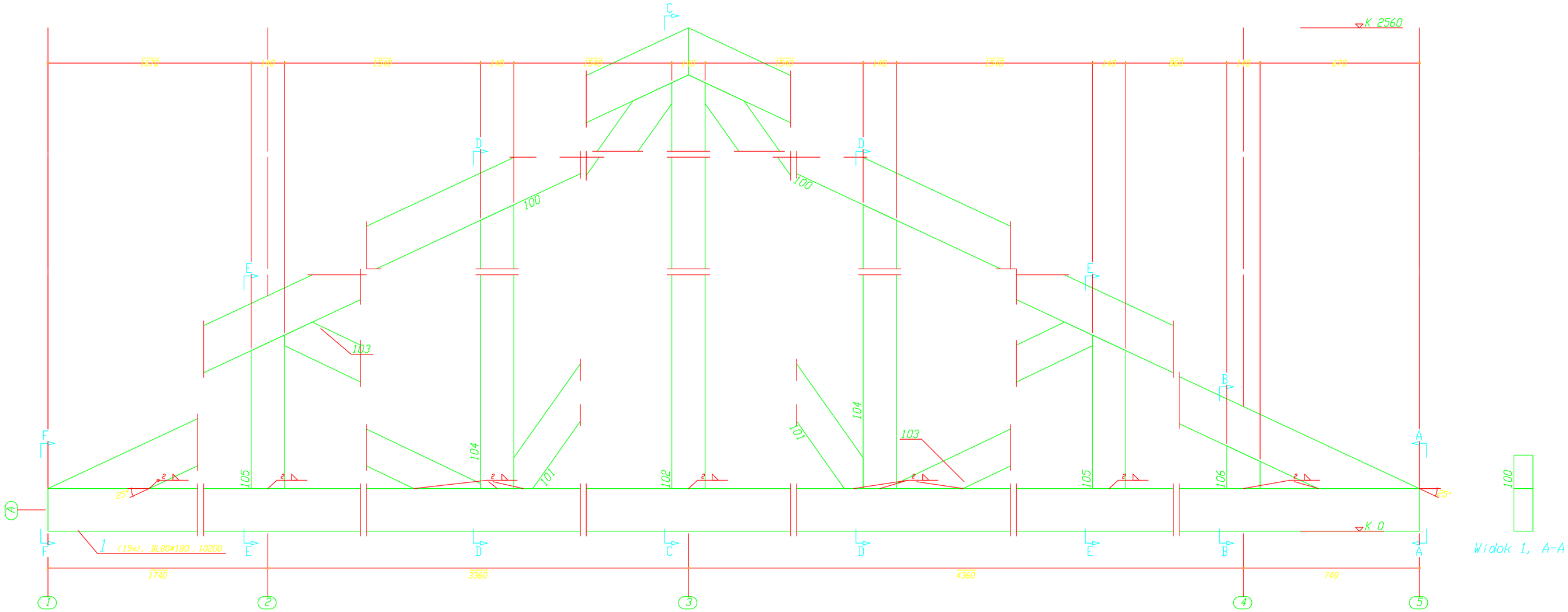
Przekrój 1, D-D



Przekrój 1, C-C



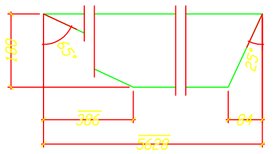
Widok 1, F-F



Widok 1, A-A

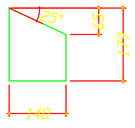
** Zestawienie dla jednego elementu wysyłkowego- Poz. 1 Suma 19 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Ozn.
1	1	1	pas dolny	1	BL80*180	HDLZ	10200	73.44	
2	1	100	pas gorny	2	BL80*180	HDLZ	5628	81.04	
3	1	101	krzyzulec	2	BL80*140	HDLZ	2644	29.61	
4	1	102	slupek	1	BL80*140	HDLZ	2181	12.22	
5	1	103	krzyzulec	2	BL80*140	HDLZ	1668	18.68	
6	1	104	slupek	2	BL80*140	HDLZ	1430	16.02	
7	1	105	slupek	2	BL80*140	HDLZ	646	7.24	
8	1	106	slupek	1	BL80*140	HDLZ	179	1.00	
Waga calkowita (kg):								239.25	
Gabaryty (W x S x D): 2560 x 80 x 10200									



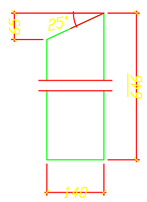
38 x Pos. 100

BL80*180 - HDLZ., 5628., Skala 1:10



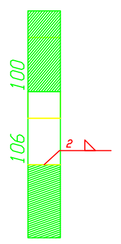
19 x Pos. 106

BL80*140 - HDLZ., 179., Skala 1:10

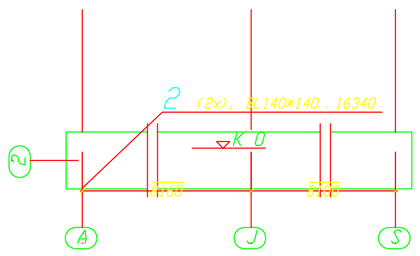


38 x Pos. 105

BL80*140 - HDLZ., 646., Skala 1:10

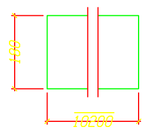


Przekrój 1, B-B



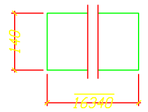
** Zestawienie dla jednego elementu wysyłkowego- Poz. 2 Suma 2 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Ozn.
1	1	2	murlata	1	BL140*140	HDLZ	16340	160.13	



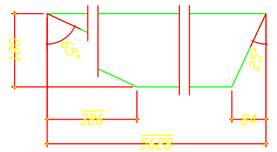
19 x Pos. 1

BL80*180 - HDLZ., 10200., Skala 1:10



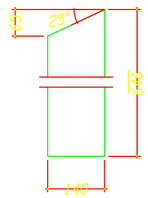
2 x Pos. 2

BL140*140 - HDLZ., 16340., Skala 1:10



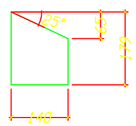
38 x Pos. 100

BL80*180 - HDLZ., 5628., Skala 1:10



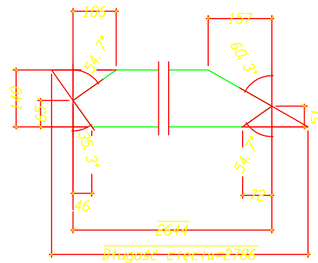
38 x Pos. 105

BL80*140 - HDLZ., 646., Skala 1:10



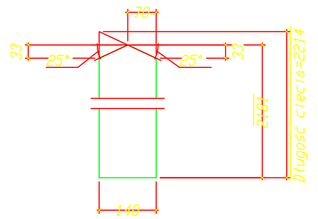
19 x Pos. 106

BL80*140 - HDLZ., 179., Skala 1:10



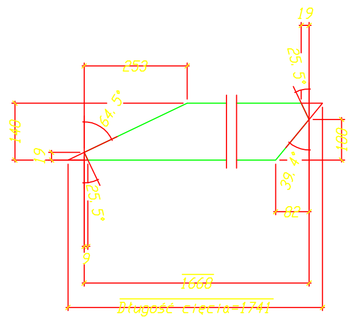
38 x Pos. 101

BL80*140 - HDLZ., 2644., Skala 1:10



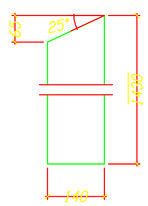
19 x Pos. 102

BL80*140 - HDLZ., 2181., Skala 1:10



38 x Pos. 103

BL80*140 - HDLZ., 1668., Skala 1:10



38 x Pos. 104

BL80*140 - HDLZ., 1430., Skala 1:10

DREWNO C27

Projekt budowlany zamienny

Obiekt: BUDOWA SZATNI NA POTRZEBY ZESPOŁU BOISK SPORTOWYCH Z BIEŻNIĄ LEKKOATLETYCZNĄ- ORLIK 2012
Inwestor: WÓJT GMINY BARANÓW
Adres: Baranów, ul. Sportowa dz.nr 1071/1, 1076/3, 1077/1, 1078/1

elementy konstrukcji dachu

PROJEKT BUDOWLANY ZESPOŁU BOISK SPORTOWYCH Z BIEŻNIĄ LEKKOATLETYCZNĄ – "ORLIK 2012"

	Imię i nazwisko	Specjalność	Podpis	BRANŻA:
Projektant:	mgr inż. Robert Pierzak	konstrukcja		Budowlana
Nr upr.	93/02/DUW			
Sprawdz.	mgr inż. Janusz Mazurowski	konstrukcja		SKALA: 1:100
Nr upr.	178/02/DUW			
DATA:	luty 2009			