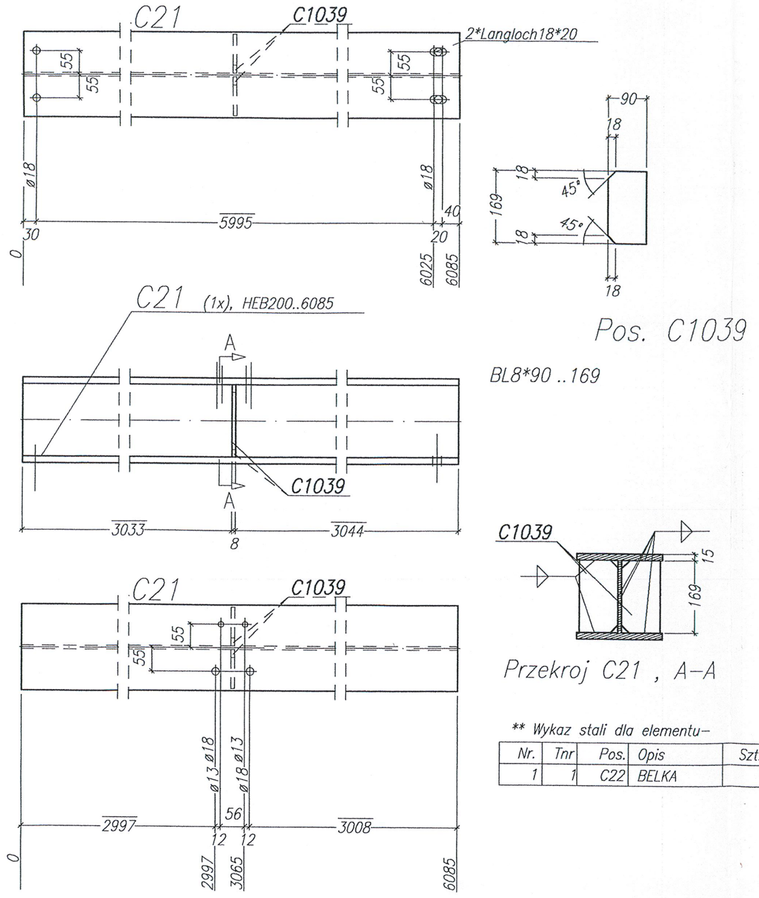
Element C21



Pos. C1039

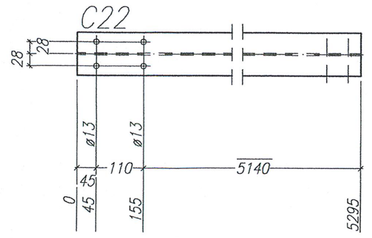
BL8*90 ..169

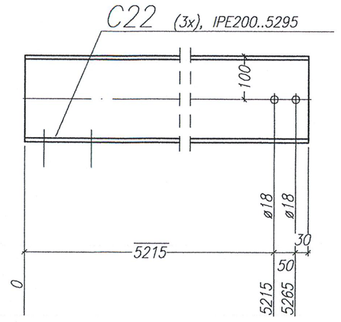
Przekroj C21 , A–A

** Wykaz stali dla elementu– Pos. C21 Razem 1 x Wykonać **

Nr.	Tnr	Pos.	Opis	Szt..	Profil	Materiał	Długość	Ciężar	Bem.
1	1	C21	BELKA	1	HEB200	St3S	6085	373.01	
2	1	C1039	Żeberko	2	BL8*90	St3S	169	1.91	
Ciężar całkowity (kg)								374.92	
Wymiary elementu (H x B x L): 200 x 200 x 6085									

Element C22

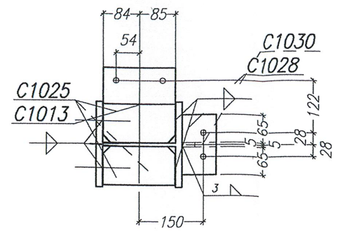




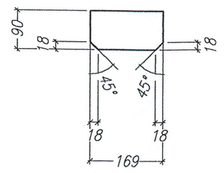
** Wykaz stali dla elementu– Pos. C22 Razem 3 x Wykonać **

Nr.	Tnr	Pos.	Opis	Szt..	Profil	Materiał	Długość	Ciężar	Bem.
1	1	C22	BELKA	1	IPE200	St3S	5295	118.61	

Element C23

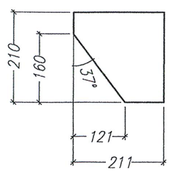


Widok C23 , B–B



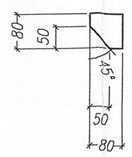
Pos. C1025

BL10*90 ..169



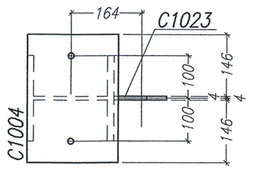
Pos. C1010

BL12*210 ..211

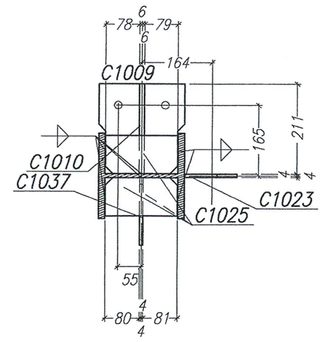


Pos. C1030

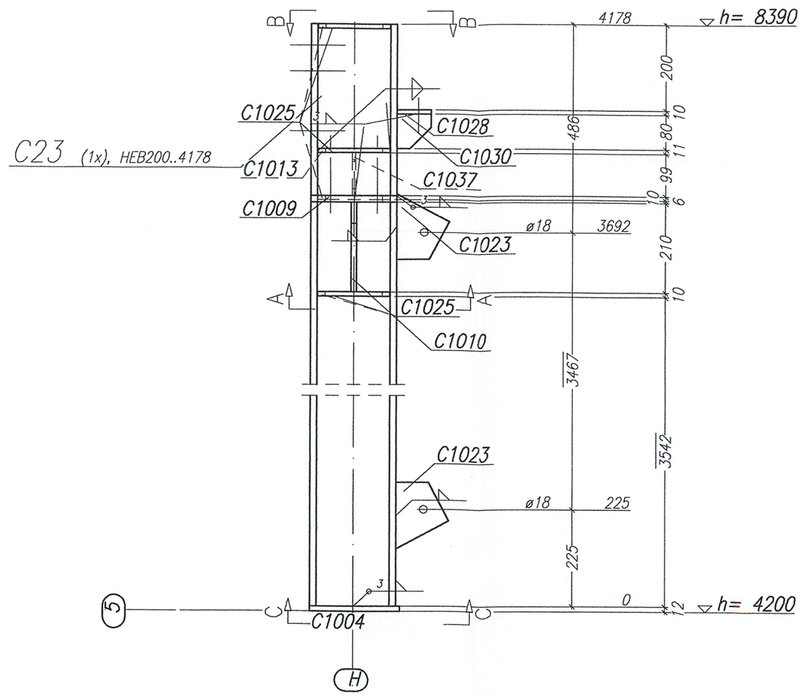
BL10*80 ..80

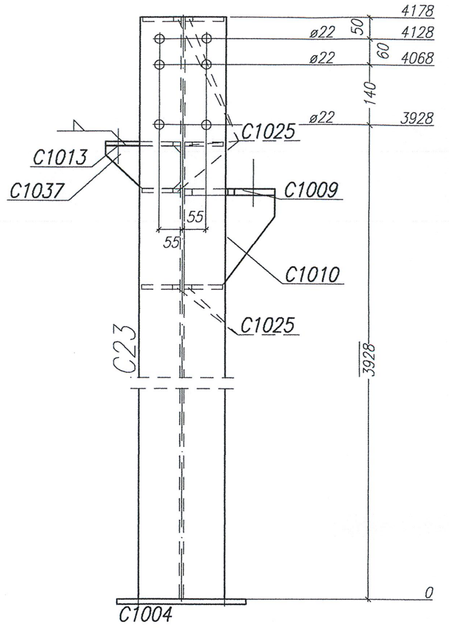


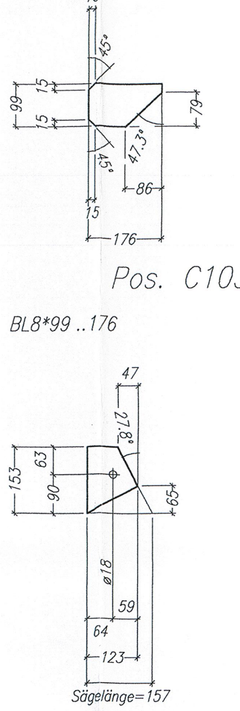
Widok C23 , C–C



Przekroj C23 , A–A

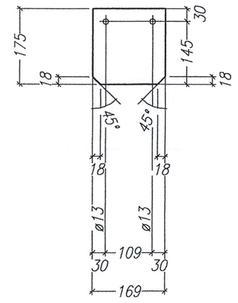






Pos. C1028

FL80*10 ..140

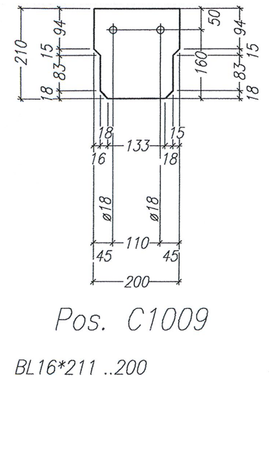


Pos. C1013

BL10*176 ..169

Pos. C1037

BL8*99 ..176

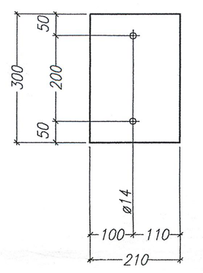


Pos. C1009

BL16*211 ..200

Pos. C1023

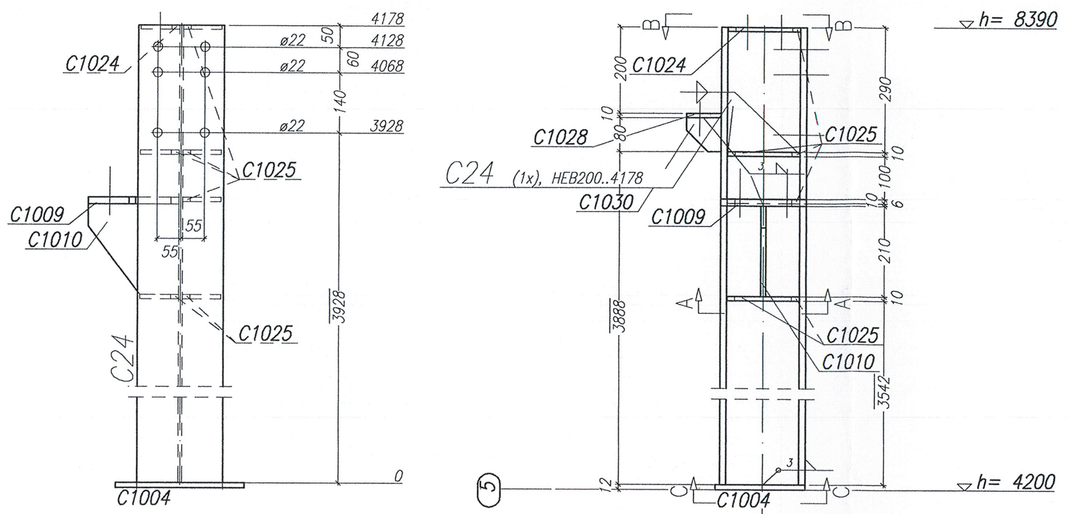
BL8*153 ..123

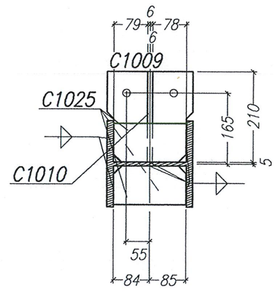


Pos. C1004

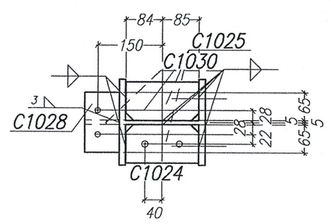
BL12*300 ..210

Element C24

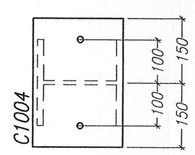




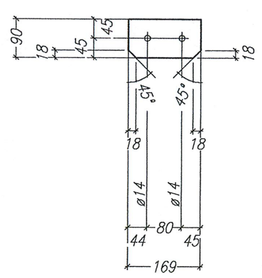
Przekroj C24 , A–A



Widok C24 , B–B



Widok C24 , C–C



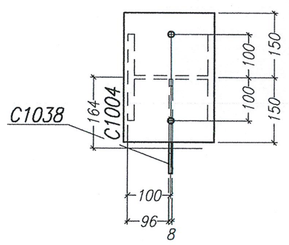
Pos. C1024

BL10*90 ..169

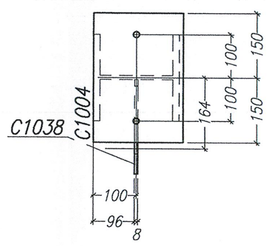
** Wykaz stali dla elementu– Pos. C24 Razem 1 x Wykonać **

Nr.	Tnr	Pos.	Opis	Szt..	Profil	Materiał	Długość	Ciężar	Bem.
1	1	C24	SLUP	1	HEB200	St3S	4178	256.11	
2	1	C1004	BLACHA	1	BL12*300	St3S	210	5.93	
3	1	C1009	Żeberko	1	BL16*211	St3S	200	5.29	
4	1	C1010	BLACHA	1	BL12*210	St3S	211	4.16	
5	1	C1024	Żeberko	1	BL10*90	St3S	169	1.19	
6	1	C1025	Żeberko	6	BL10*90	St3S	169	7.16	
7	1	C1028	BLACHA	1	FL80*10	St3S	140	.88	
8	1	C1030	BLACHA	1	BL10*80	St3S	80	.50	
Ciężar całkowity (kg)								281.24	
Wymiary elementu (H x B x L): 280 x 365 x 4190									

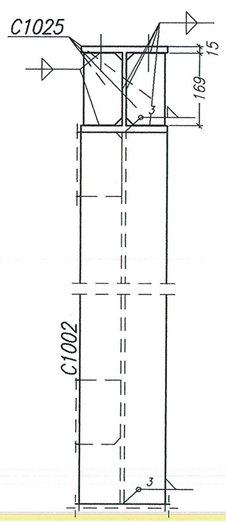
Element C25



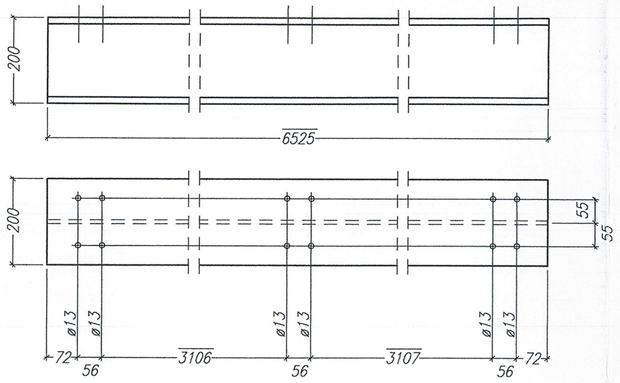
Widok C25 , A–A



Widok C25 , C–C

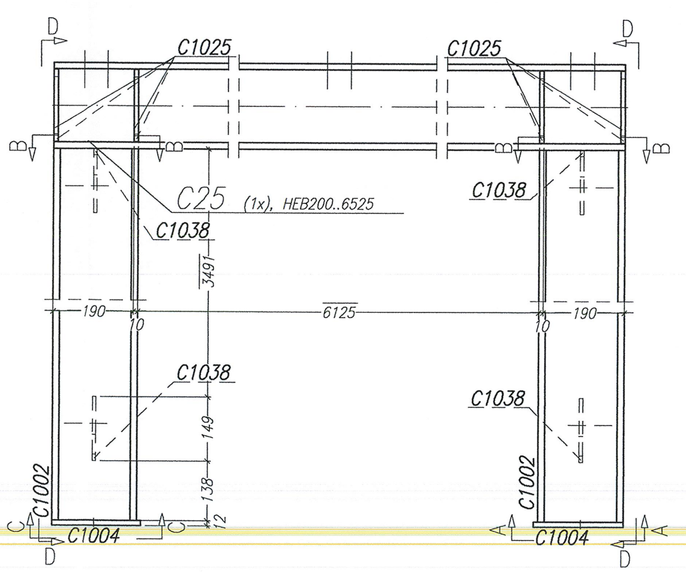


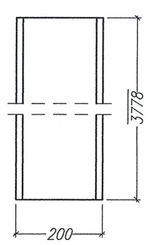
Widok C25 , D–D



Pos. C25

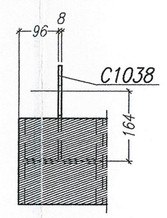
HEB200..6525



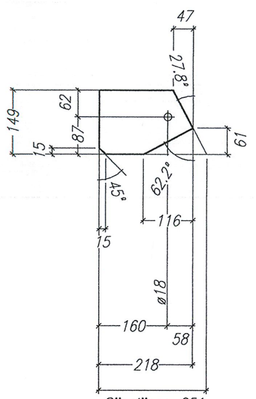


Pos. C1002

HEB200...3778



Widok C25 , B–B



Pos. C1038

Sägelänge=251

BL8*149 ..218

** Wykaz stali dla elementu– Pos. C25 Razem 1 x Wykonać **

Nr.	Tnr	Pos.	Opis	Szt..	Profil	Materiał	Długość	Ciężar	Bem.
1	1	C25	BELKA	1	HEB200	St3S	6525	399.98	
2	1	C1002	SLUP	2	HEB200	St3S	3778	463.18	
3	1	C1004	BLACHA	2	BL12*300	St3S	210	11.87	
4	1	C1025	Żeberko	8	BL10*90	St3S	169	9.55	
5	1	C1038	BLACHA	4	BL8*149	St3S	218	8.20	
Ciężar całkowity (kg)								892.78	
Wymiary elementu (H x B x L): 3980 x 373 x 6525									

DOKUMENTACJA POWYKONAWCZA

Data	Podpis
07.04.2006	Kwasiborski

AKBUD sp. z o.o.
Kierownik Budowy
mgr inż. Mateusz Kwasiborski
Upr. Bud. Nr. - 80/02

SCHEMAT BUDYNKU

±0.000=81.70mnpW

INWESTYCJA: KOMPLEKS BIUROWO - LABORATORYJNO - PRODUKCYJNY STANISŁAWÓW PIERWSZY gm. NIEPORĘT

INWESTOR: AMMONO sp. z o.o. 00-377 Warszawa; ul. Czerwonego Krzyża 2/31

PROJEKT BUDOWLANY ARCHITEKTURA: AUTORSKA PRACOWNIA ARCHITEKTURY KURYŁOWICZ & ASSOCIATES SP. Z O.O. 03-908 Warszawa, ul. Berezyńska 25, tel. 616 37 98 (fax 99)

PROJEKT BUDOWLANY KONSTRUKCJA: Biuro Projektów Branżowe KIP Sp. z o.o. — Biuro Projektów Konstrukcji Budowlanych, 01-532 Warszawa, ul. Obrońców 37/33 lok.117, tel./fax: (48-22) 833-13-88, (48-22) 833-04-48

PROJEKT WYKONAWCZY: PRACOWNIA PROJEKTOWA ARCHITEKTURY i KONSTRUKCJI OLYMPIC PLUS, 01-313 Warszawa, ul. Karabeli 3

Projektant	Imię i nazwisko	Nr.uprawnień	Podpis
	mgr inż. Paweł Łukaszewicz	St-858/83	
	mgr inż. Krzysztof Salus inż. Janusz Lisowski Krzysztof Sobolewski		
Sprawdził	mgr inż. Andrzej Kowalczyk	St-393/79	

BRANŻA: KONSTRUKCJA

FAZA: PROJEKT WYKONAWCZY

TREŚĆ RYSUNKU: **Element C21, C22, C23, C24, C25.** Rysunek warsztatowy

DATA: czerwiec 2005 | SKALA: 1:10

NUMER RYSUNKU	INDEKS	PROJEKT NR.
ST-0004/05	A	--