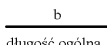
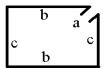
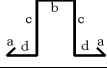
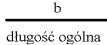
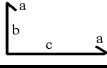
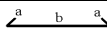
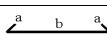
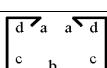
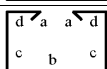
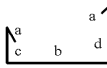
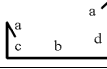
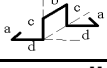
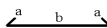
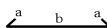
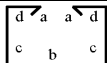
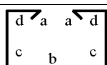
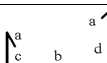
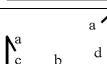


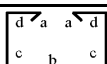
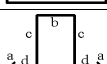
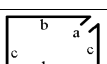
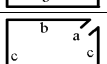
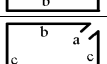
PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 2-B-101,102	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Wiesława Widemajer		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu			Nazwa elementu Ława fundamentowa							
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta		Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B101	1	A-III N	12	A		b=590000					590,00
B102	270	A-0	6	S1		a=50, b=500, c=200					1,50
B103	335	A-III N	12	S3		a=0, b=150, c=1090, d=175					2,68
B104	1	A-III N	10	A		b=590000					590,00
B105	32	A-III N	16	D		a=0, b=175, c=1720					1,90
Zestawienie masy stali [kg] dla Ława fundamentowa , Sztuk 1											
Stal/φ [mm]	6	10	12	16							Suma [kg]
A-0	90										90
A-III N		364	1321	96							1781

Sztuk 1	Symbol elementu F-1			Nazwa elementu Fundament							
Nr Poz.	Sztuk	Stal	ϕ [mm]	Typ pręta		Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B108	18	A-III N	12	B		a=0, b=1400					1,40
B109	8	A-III N	12	B		a=0, b=3400					3,40
B110	18	A-III N	12	M		a=0, b=1400, c=400, d=250					2,70
B111	8	A-III N	12	M		a=0, b=3400, c=375, d=250					4,65
B112	2	A-III N	12	C		a=0, b=1375, c=250, d=250					1,88
B113	2	A-III N	12	C		a=0, b=3375, c=250, d=250					3,88
B114	4	A-III N	16	P1		a=0, b=250, c=350, d=250					1,45
Zestawienie masy stali [kg] dla Fundament F-1 , Sztuk 1											
Stal/ϕ [mm]	12	16									Suma [kg]
A-III N	133	9									142

PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 2
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 2-B-101,102	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Wiesława Widemajer		Sprawdził(a) K.Widemajer	

Sztuk 2	Symbol elementu F-2			Nazwa elementu Fundament							
Nr Poz.	Sztuk	Stal	ϕ [mm]	Typ pręta	Wymiary pręta [mm]						Długość całkowita 1szt. [m]
B115	12	A-III N	12	B 	a=0, b=800						0,80
B116	5	A-III N	12	B 	a=0, b=2200						2,20
B117	12	A-III N	12	M 	a=0, b=800, c=400, d=250						2,10
B118	5	A-III N	12	M 	a=0, b=2200, c=375, d=250						3,45
B119	2	A-III N	12	C 	a=0, b=775, c=250, d=250						1,28
B120	2	A-III N	12	C 	a=0, b=2175, c=250, d=250						2,68
Zestawienie masy stali [kg] dla Fundament F-2, Sztuk 2											
Stal/ϕ [mm]	12										Suma [kg]
A-III N	126										126

Sztuk 2	Symbol elementu F-3			Nazwa elementu Fundament							
Nr Poz.	Sztuk	Stal	ϕ [mm]	Typ pręta		Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B121	4	A-III N	12	M		a=0, b=200, c=755, d=70 (obrócić o 90°)					1,85
B122	3	A-III N	12	S3		a=0, b=200, c=1420, d=175					3,39
B123	2	A-0	6	S1		a=50, b=550, c=200					1,60
B124	6	A-0	6	S1		a=50, b=595, c=215					1,72
B125	3	A-0	6	S1		a=50, b=345, c=215					1,22
Zestawienie masy stali [kg] dla Fundament F-3, Sztuk 2											
Stal/ϕ [mm]	6	12									Suma [kg]
A-0	8										8
A-III N		31									31

