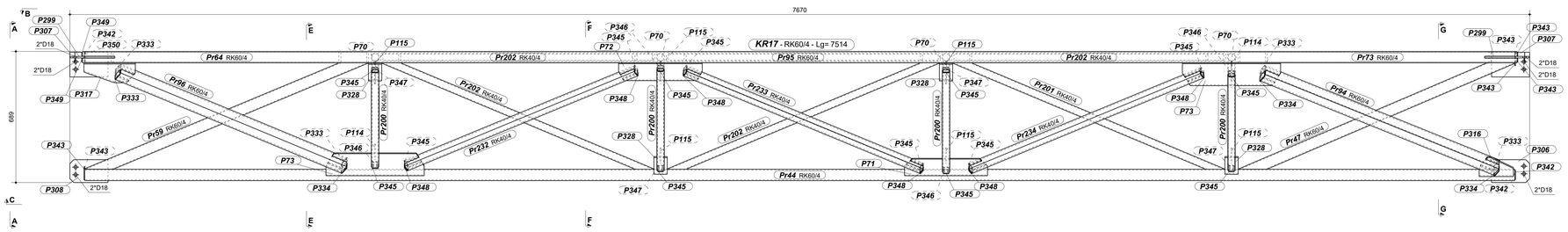
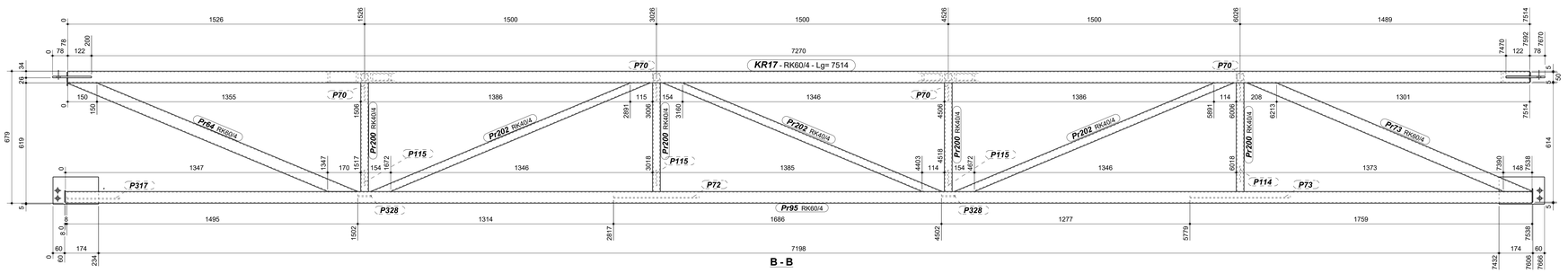
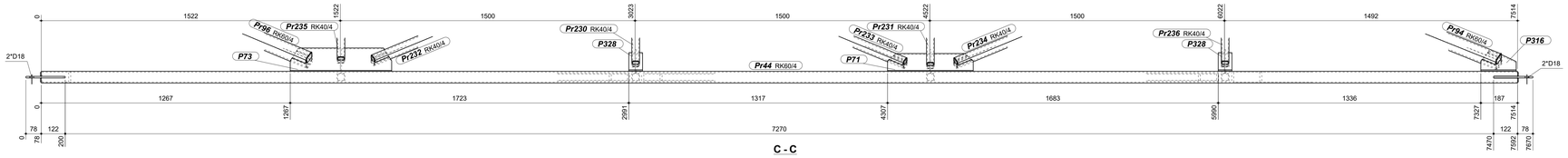
Profil główny: RK60/4	Nr rys : KR17
Sczepiał :	Spawał :
	Numer projektu - produkcja: MSE2017018
Faza : 80	Ilość : 2

*Niepotrzebne fazy skreślić

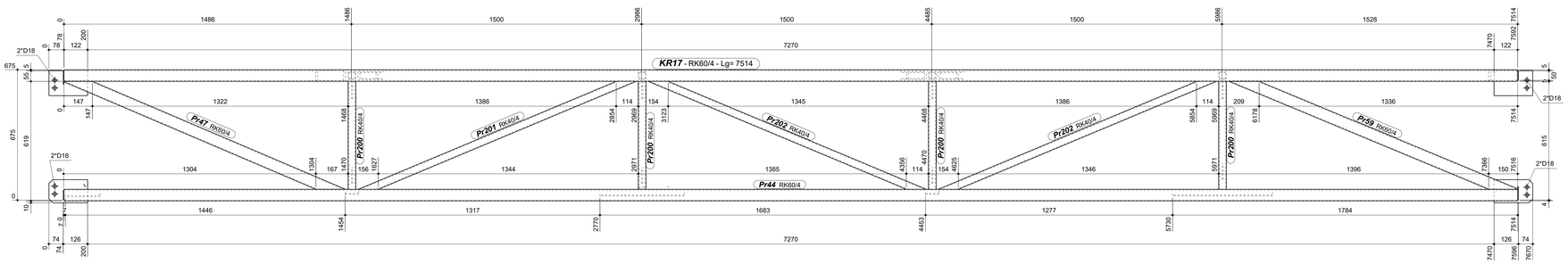




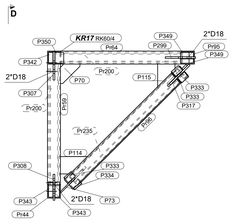
B - B



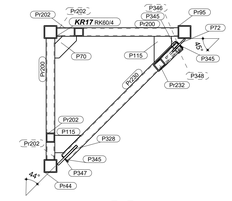
C - C



D - D



A - A
SKALA 1:10



F - F
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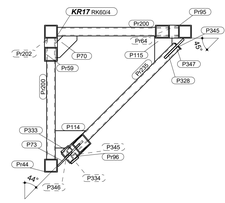
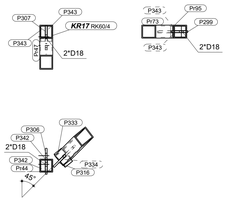


E - E
SKALA 1:10



G - G
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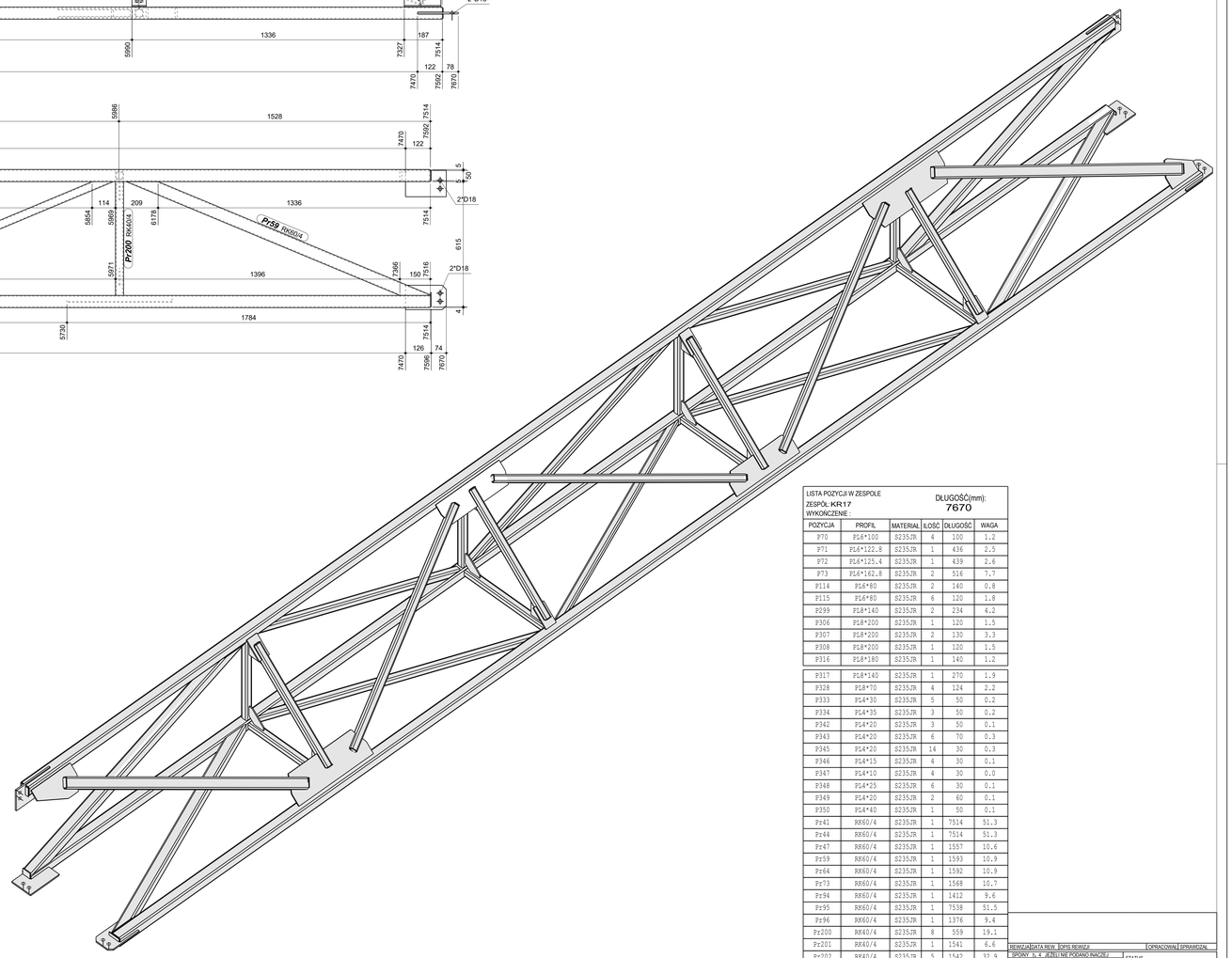

LISTA POZYCJI W ZESPOLE
ZESPÓŁ: KR17
WYKONCZENIE :

DŁUGOŚĆ(mm): 7670

POZYCJA	PROFIL	MATERIAŁ	ILOŚĆ	DŁUGOŚĆ	WAGA
P70	PL6*100	S235JR	4	100	1.2
P71	PL6*122.8	S235JR	1	436	2.5
P72	PL6*125.4	S235JR	1	439	2.6
P73	PL6*162.8	S235JR	2	516	7.7
P114	PL6*80	S235JR	2	140	0.8
P115	PL6*80	S235JR	6	120	1.8
P299	PL8*140	S235JR	2	234	4.2
P306	PL8*200	S235JR	1	120	1.5
P307	PL8*200	S235JR	2	130	3.3
P308	PL8*200	S235JR	1	120	1.5
P316	PL8*180	S235JR	1	140	1.2
P317	PL8*140	S235JR	1	270	1.9
P328	PL8*70	S235JR	4	124	2.2
P333	PL4*30	S235JR	5	50	0.2
P334	PL4*35	S235JR	3	50	0.2
P342	PL4*20	S235JR	3	50	0.1
P343	PL4*20	S235JR	6	70	0.3
P345	PL4*20	S235JR	14	30	0.3
P346	PL4*15	S235JR	4	30	0.1
P347	PL4*10	S235JR	4	30	0.0
P348	PL4*25	S235JR	6	30	0.1
P349	PL4*20	S235JR	2	60	0.1
P350	PL4*40	S235JR	1	50	0.1
Pr41	RK60/4	S235JR	1	7514	51.3
Pr44	RK60/4	S235JR	1	7514	51.3
Pr47	RK60/4	S235JR	1	1557	10.6
Pr59	RK60/4	S235JR	1	1593	10.9
Pr64	RK60/4	S235JR	1	1592	10.9
Pr73	RK60/4	S235JR	1	1568	10.7
Pr94	RK60/4	S235JR	1	1412	9.6
Pr95	RK60/4	S235JR	1	7538	51.5
Pr96	RK60/4	S235JR	1	1376	9.4
Pr200	RK40/4	S235JR	8	559	19.1
Pr201	RK40/4	S235JR	1	1541	6.6
Pr202	RK40/4	S235JR	5	1542	32.9
Pr230	RK40/4	S235JR	1	742	3.2
Pr231	RK40/4	S235JR	1	742	3.2
Pr232	RK40/4	S235JR	1	1396	6.0
Pr233	RK40/4	S235JR	1	1436	6.1
Pr234	RK40/4	S235JR	1	1406	6.0
Pr235	RK40/4	S235JR	1	702	3.0
Pr236	RK40/4	S235JR	1	702	3.0
				SUMA :	339.2

REWIZJA	DATA REW.	OPIS REWIZJI	OPRACOWAŁ	SPRAWDZAŁ
SPAWY 1), 4 ,(PZ1) NIE PODANO INACZEJ			STATUS	
KLASA WG.B 1) ,(ELEMENTY POZWOLNICZE)				

NAZWA PROJEKTU : Hala magazynowo-spedycyjna

TYTUŁ RYSUNKU: KRATOWNICA

Zatwierdził:
Opr.
Data:
Skala: 1:10

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NUMER PROJEKTU SMULDERS POLSKA: MSE2017015
NR PROJEKTU MSE: MSE2017018
NR RYS. (A)KR17
REWIZJA:

1181x841