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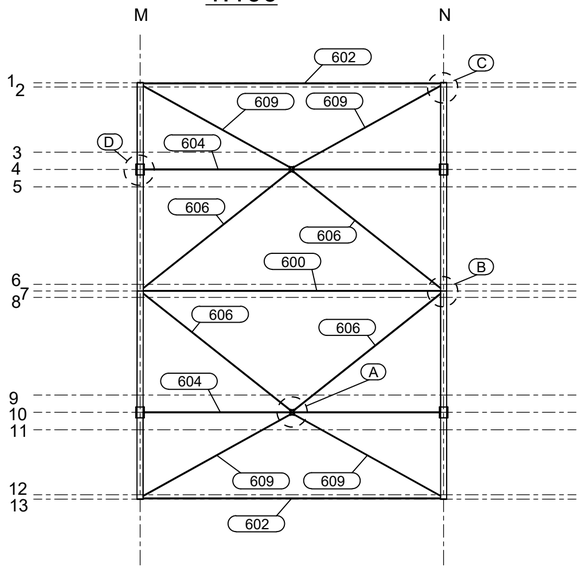

Detal A
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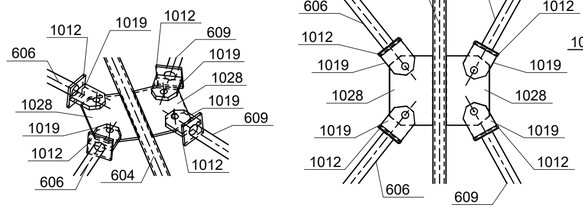
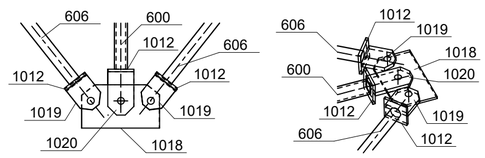


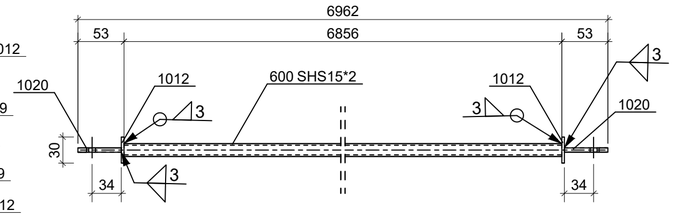
Detal B
1:5

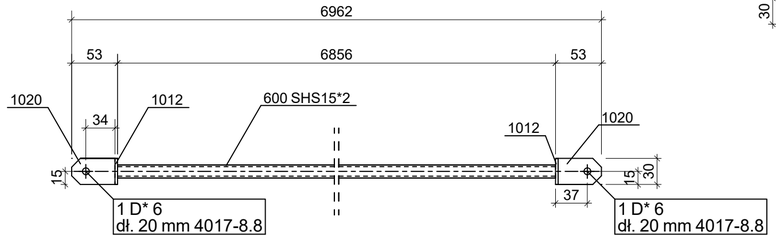


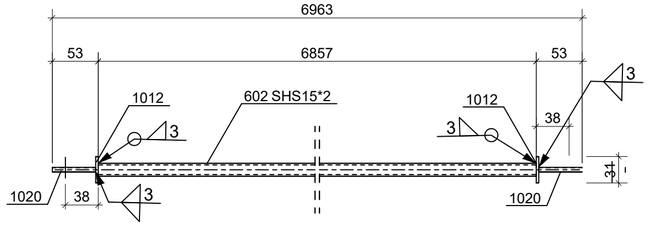
Detal C
1:5

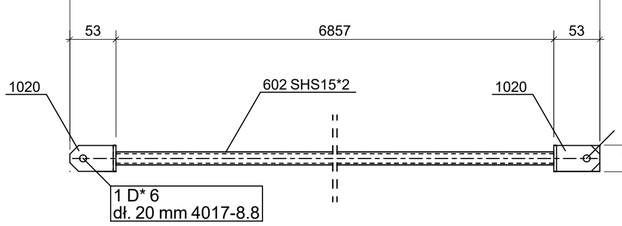
Detal D
1:5

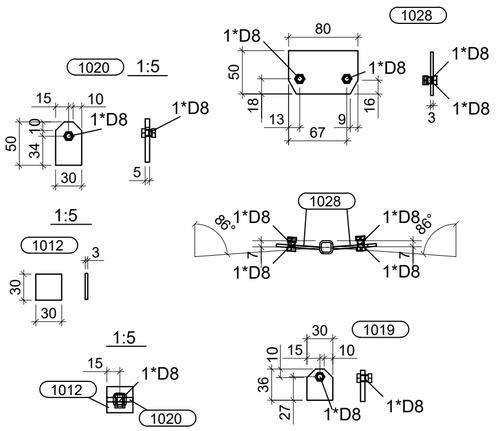
1:5











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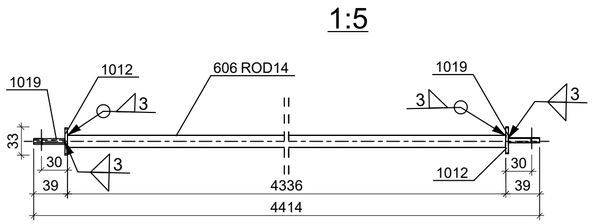

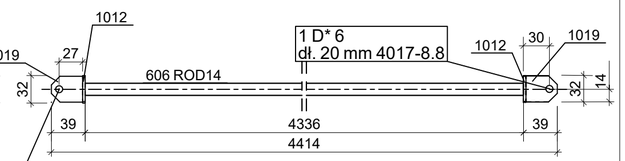

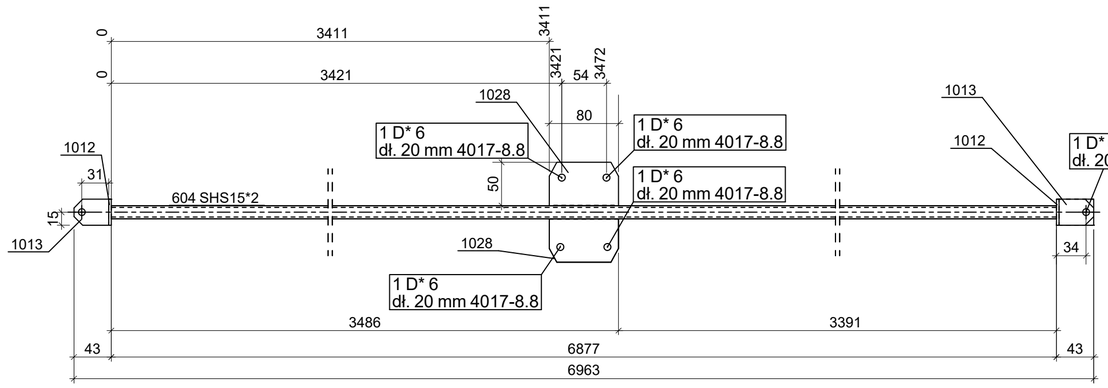

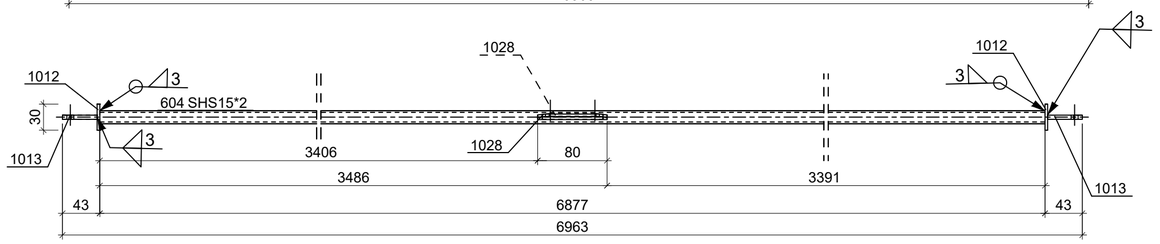

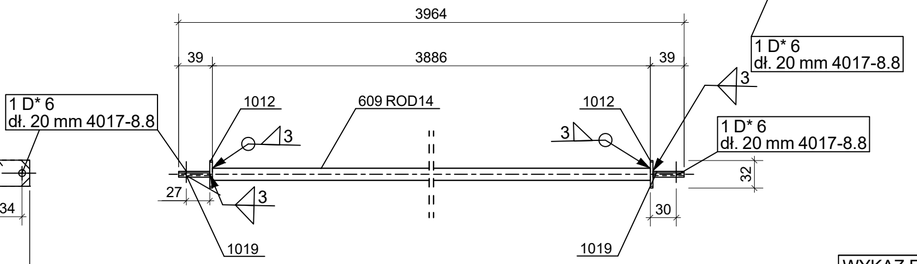

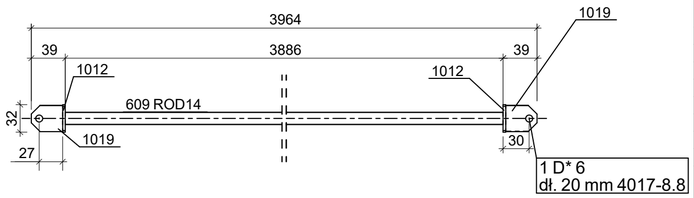

WYKAZ ELEMENTÓW ZESPOŁU STĘŻENIE POŁACIOWE			Ilość: 1		Ilość ogółem: 6
Element	Profil	Materiał	Ilość	Długość (mm)	Ciężar (kg)
1012	PL3*30	S235J2	13	30	0.3
1013	PL5*30	S235J2	4	40	0.2
1019	PL5*30	S235J2	8	36	0.3
1020	PL5*30	S235J2	2	50	0.1
1022	PL3*30	S235J2	1	30	0.0
1023	PL5*30	S235J2	2	50	0.2
1028	PL3*50	S235J2	4	80	0.1
600	SHS15*2	S235J2	1	6856	5.6
602	SHS15*2	S235J2	2	6857	11.2
604	SHS15*2	S235J2	2	6877	11.2
606	ROD14	S235J2	4	4339	18.8
609	ROD14	S235J2	4	3886	16.8
				Ogółem na zespół	64.9

Projekt stalowej wiaty peronowej dworca kolejowego

Rysunek wykonawczy zespół 6000 - stężenie połaciowe

	Imię i nazwisko	Data	Podpis	Skala:
Student	Zofia Kubica			Nr rysunku: 8
Opiekun	[redacted]			
Recenzent	[redacted]			