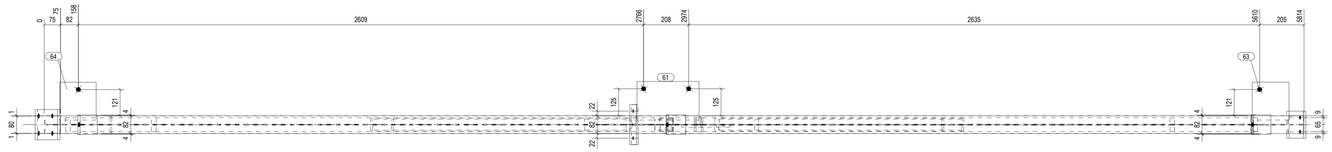
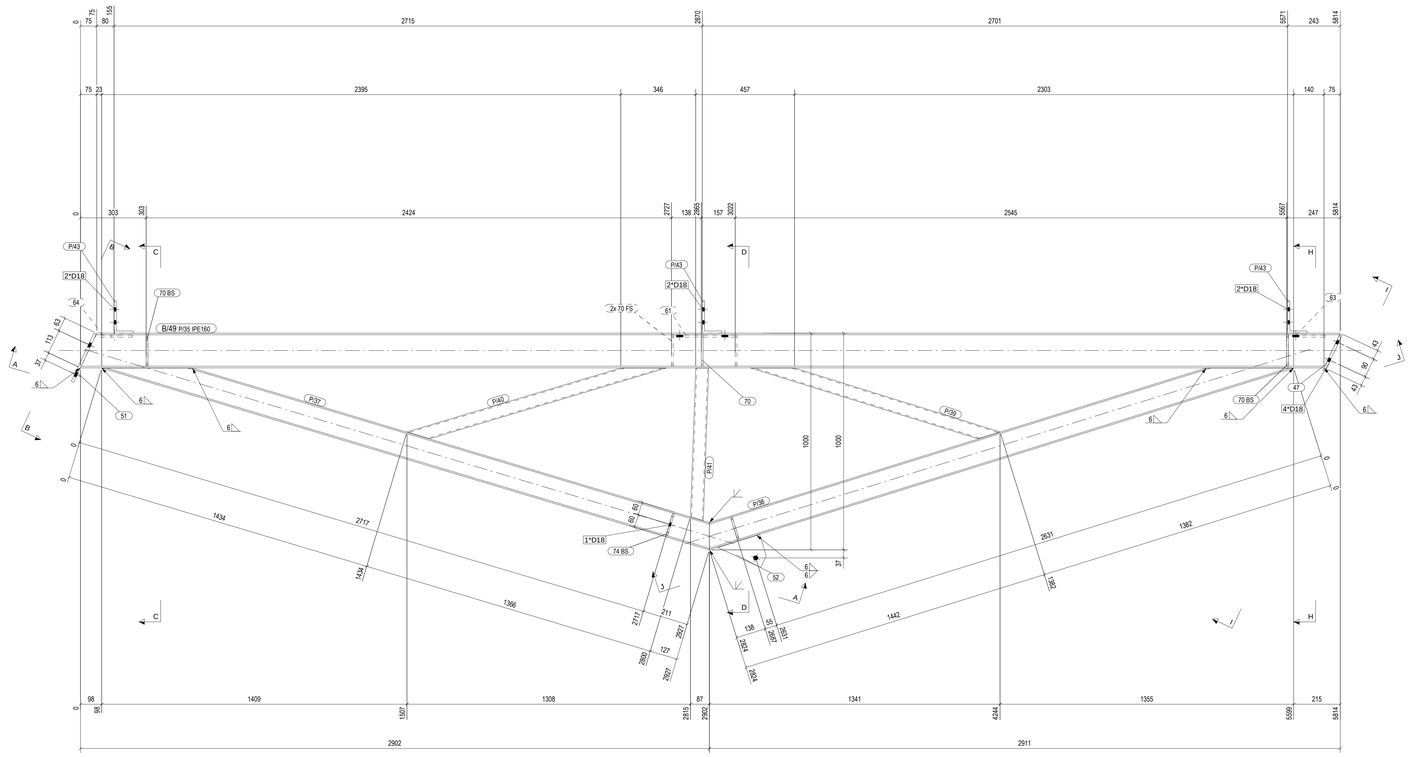
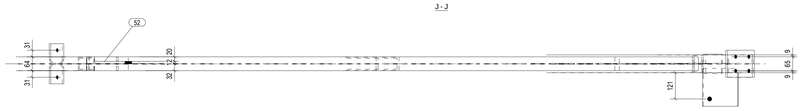


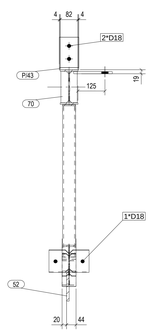


A - A

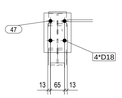
J - J



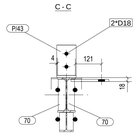
D - D



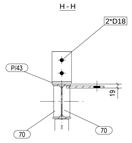
I - I



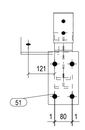
C - C



H - H



B - B



B/49 ILOŚĆ 1

INFORMATION

LISTA MATERIAŁOWA DLA ZŁOŻENIA			B/49	1 ILOŚĆ		
NUMER	PROFIL	MATERIAŁ	ILOŚĆ	DŁ.	POW.	WAGA
P/35	IPE160	S235JR	1	5814	3.6	91.7
P/37	IPE120	S235JR	1	2927	1.4	30.3
P/38	IPE120	S235JR	1	2824	1.3	29.3
P/40	RHS60*5	S235JR	1	1231	0.3	10.5
P/39	RHS60*5	S235JR	1	1186	0.3	10.1
P/41	RHS60*5	S235JR	1	705	0.2	6.0
61	PL10*178	S235JR	1	286	0.1	4.0
51	PL12*140	S235JR	1	245	0.1	3.2
63	PL10*170	S235JR	1	175	0.1	2.3
64	PL10*169	S235JR	1	175	0.1	2.3
47	PL12*125	S235JR	1	182	0.1	2.1
52	PL12*136	S235JR	1	219	0.0	1.6
P/43	L150*90*10	S235JR	3	90	0.0	1.6
74	PL8*90	S235JR	2	107	0.0	0.6
70	PL8*35	S235JR	7	145	0.0	0.3
56	PL8*30	S235JR	2	107	0.0	0.2
				SUM	7.8	202.3

No	Nr Rew	OPIS REWIZJI	DATE

Nazwa elementu	BEAM		
Projekt	WIATY NAKŁO 10,6m		
Modelował		DATA	
Nr projektu		SKALA 1:10	A0
Nr rysunku	[B.49]	REWIZJA 0	