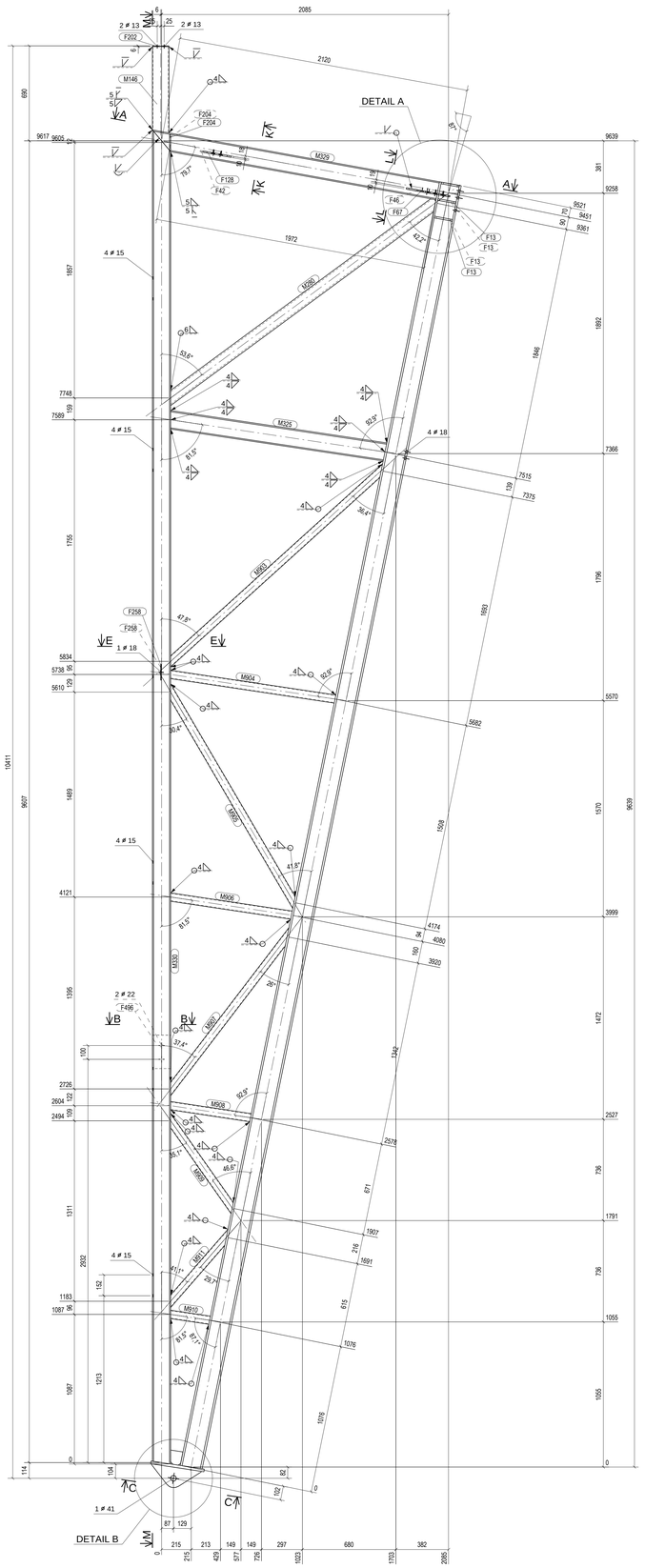
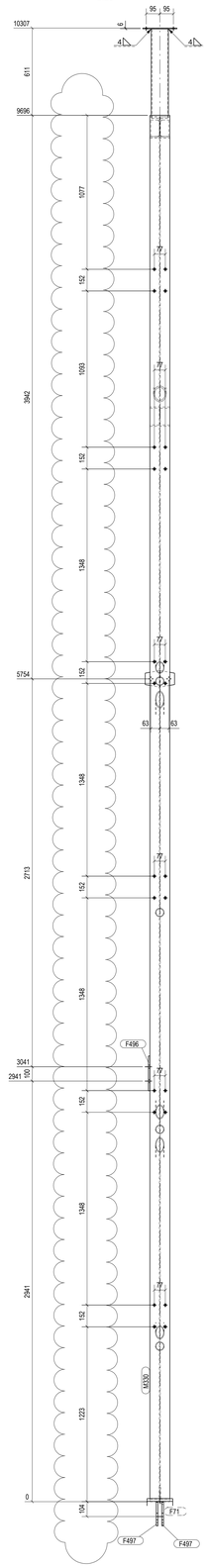
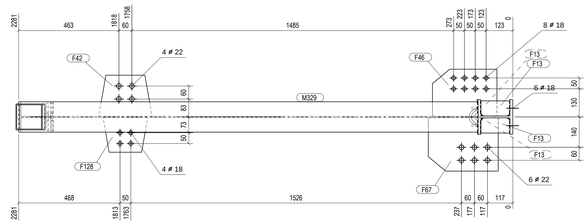


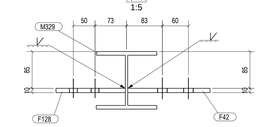
M - M
1:15



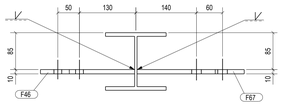
A - A
1:10



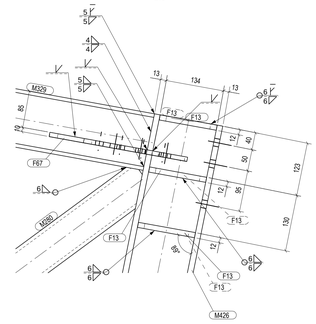
K - K
1:5



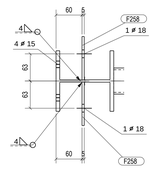
L - L
1:5



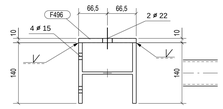
Detail A
1:5



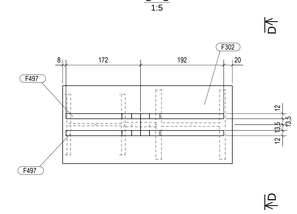
E - E
1:5



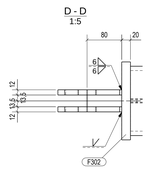
B - B
1:5



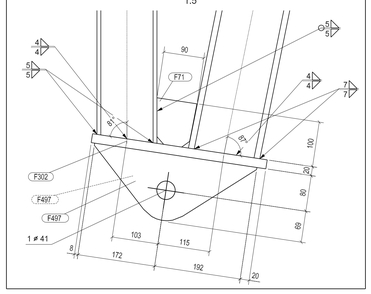
C - C
1:5

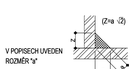


D - D
1:5



Detail B
1:5





POVRCHOVÁ ÚPRAVA viz. KUSOVNÍK DÍLCŮ
TRIDA PROVEDENI EXC 2 dle EN 1090-2

Ks.	Název a rozměr		Norma / Jakost	Hmot. (kg)	(m^2)	Norma	Pozice
6	PL12*70	- 133	S355J0	0.9	0.02		F13
1	PL10*190	- 247	S235JR	3.2	0.09		F42
1	PL10*217	- 298	S235JR	4.8	0.13		F46
1	PL10*247	- 323	S235JR	5.9	0.16		F67
1	PL10*89	- 109	S355J0	0.6	0.02		F71
1	PL10*160	- 206	S235JR	2.2	0.06		F128
1	PL6*120	- 240	S235JR	1.4	0.06		F202
2	PL8*60	- 116	S235JR	0.4	0.02		F204
2	PL3*100	- 115	S235JR	0.4	0.02		F258
1	PL20*180	- 392	S355J0_U	11.1	0.16		F302
1	PL10*133	- 243	S235JR	2.5	0.07		F496
2	PL12*147	- 364	S355J0	2.9	0.07		F497
1	RHS120*4	- 626	S235JR	8.9	0.29		M146
1	CHS88.9*8	- 2432	S235JR	38.9	0.68		M280
1	HEA140	- 1588	S355J0	39.1	1.26		M325
1	HEA140	- 2121	S355J0	52.3	1.68		M329
1	HEA140	- 9696	S355J0	239.0	7.70		M330
1	HEB160	- 9521	S355J0	405.8	8.74		M426
1	CHS60.3*4.0	- 2132	S235JR	11.8	0.41		M903
1	CHS60.3*4.0	- 1214	S235JR	6.7	0.23		M904
1	CHS60.3*4.0	- 1858	S235JR	10.3	0.35		M905
1	CHS60.3*4.0	- 893	S235JR	5.0	0.17		M906
1	CHS60.3*4.0	- 1494	S235JR	8.3	0.28		M907
1	CHS60.3*4.0	- 593	S235JR	3.3	0.11		M908
1	CHS60.3*4.0	- 848	S235JR	4.7	0.16		M909
1	CHS60.3*4.0	- 292	S235JR	1.6	0.06		M910
1	CHS60.3*4.0	- 703	S235JR	3.9	0.13		M911

Modelovál: Ing. Ondřej Ducháček	Datum: 19.01.2017	Změnu provedl: Ing. Ondřej Ducháček	
Kreslil: Ing. Ondřej Ducháček	Změna číslo: 7	Text zmeny:	
Kontroloval: Ing. Vladim Ferkl	Datum změny: 23.02.2017	Změna vrtání pro zasklení	
Investor: EAST BOHEMIA AIPORT a.s., PARDUBICE AIPORT,			
Zpracovala firma: SKÁLA & VÍT s.r.o. Hradec Králové, Česká republika, tel. +420495515441			

Název: SLOUP	Hmot.: 884.1 kg	Σ F: 23.39 m^2	
	Dokumentace byla vytvořena pomocí software TEKLA STRUCTURES		
M: 1:5 1:10	SO 10 Terminal_JK_PCE	Druh Zakázka č.	Číslo dílce
	SO 10-2.1 OCELOVÉ KONSRUKCE	Exped Dílec 2016159	S35