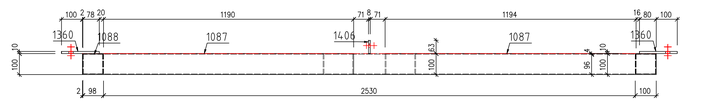
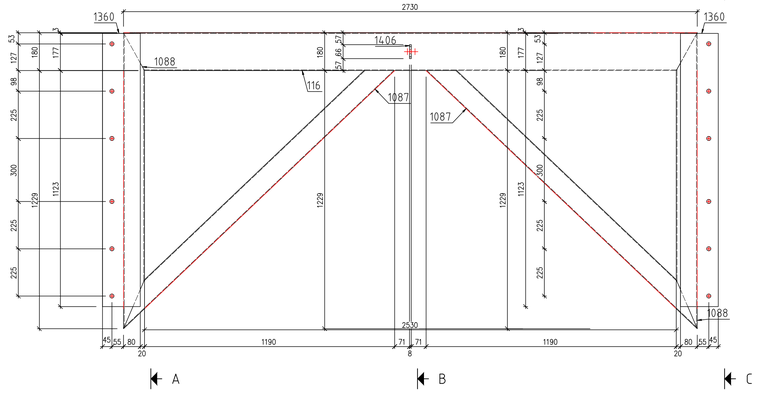
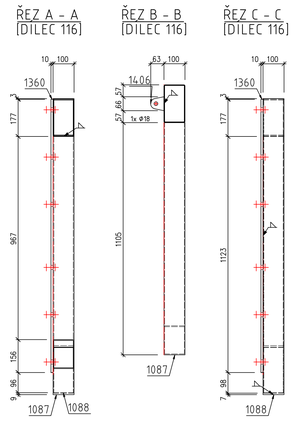
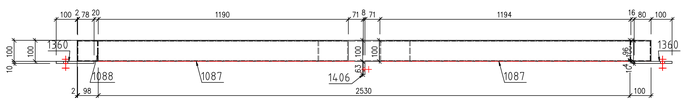


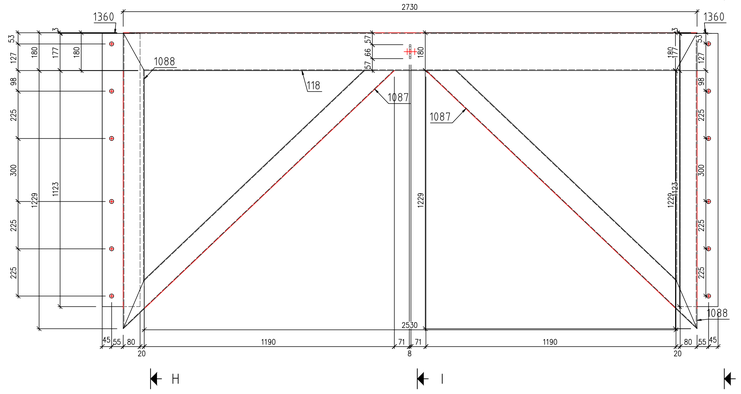
116 - 1x 1:10

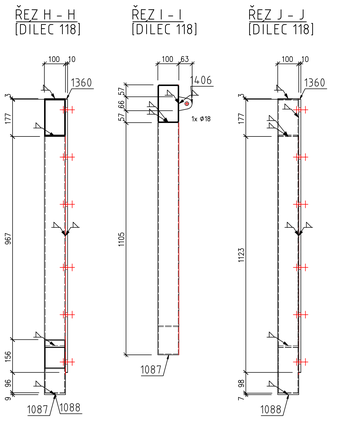


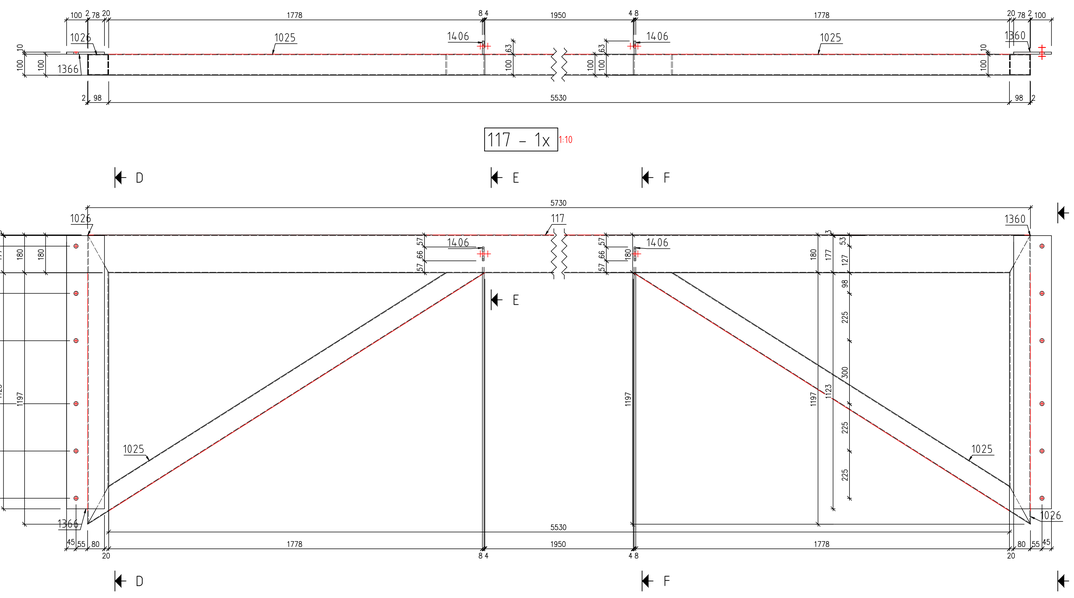




118 - 1x 1:10







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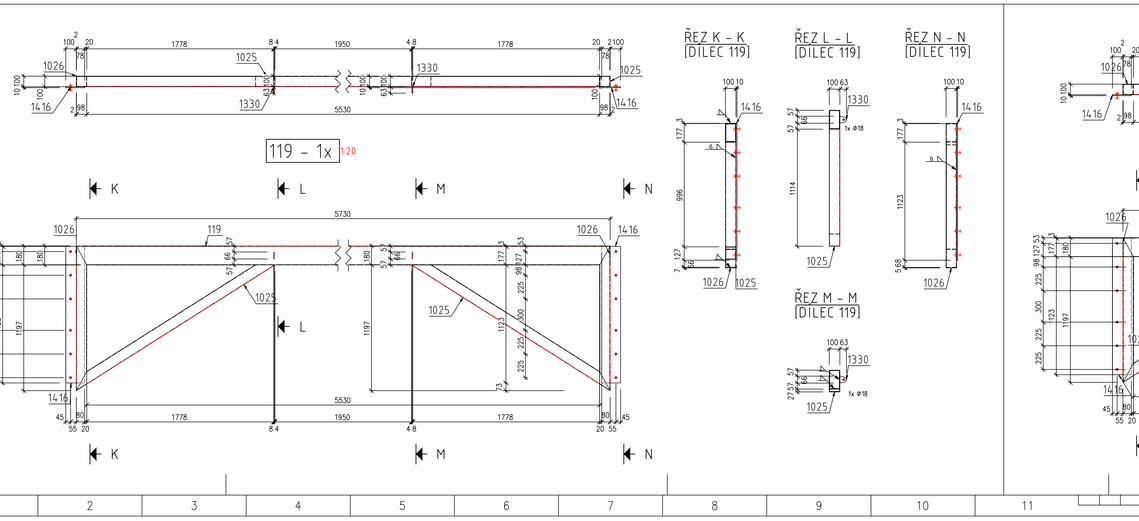
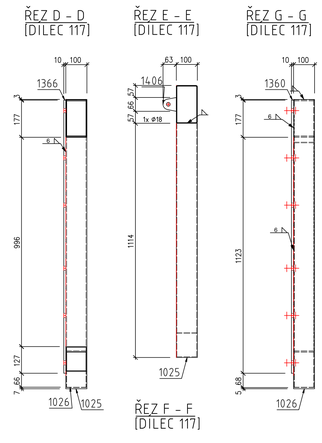
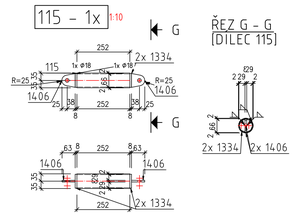
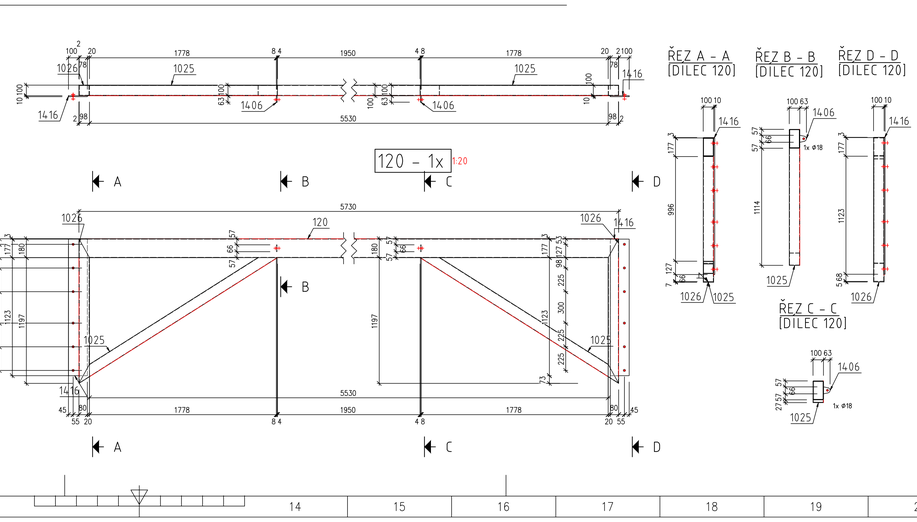






Pozice (čís. dílce)	Počet kusů (pro 1 dílec)	Název	Délka (mm)	Šířka (mm)	Počet kusů celkem	Materiál	Hmotnost 1 kusu (kg/kus)	Hmotnost celkem v dílci (kg)
115	1	TR70x4						
-	2	M16 x 45 8.8	45	0	2	8.8	0.2	0.4
115	1	TR70x4	252	0	1	S235JRG2	1.6	1.6
1334	2	P8x66-66	66	66	2	S235JRG2	0.2	0.4
1406	2	P8x62.52-66	66	63	2	S235JRG2	0.2	0.4
						HMOTNOST 1 DÍLCE [kg]:		2.8
116	1	TRQBD180x100x3						
-	12	M18 x 50 8.8	50	0	12	8.8	0.3	3.1
116	1	TROBD180x100x3	2730	0	1	S235JRG2	35.2	35.2
1087	2	TRCTV100x3	1781	0	2	S235JRG2	16	31.9
1088	2	TRCTV100x4	1409	0	2	S235JRG2	16.5	33
1360	2	P10x180-1300	1300	180	2	S235JRG2	18.4	36.7
1406	1	P8x62.52-66	66	63	1	S235JRG2	0.2	0.2
						HMOTNOST 1 DÍLCE [kg]:		140.2
117	1	TRQBD180x100x3						
-	6	M18 x 50 8.8	50	0	6	8.8	0.3	1.6
117	1	TROBD180x100x3	5730	0	1	S235JRG2	73.9	73.9
1025	2	TRCTV100x3	2237	0	2	S235JRG2	20	40.1
1026	2	TRCTV100x4	1377	0	2	S235JRG2	16.1	32.2
1360	1	P10x180-1300	1300	180	1	S235JRG2	18.4	18.4
1366	1	P10x180-1300	1300	180	1	S235JRG2	18.4	18.4
1406	2	P8x62.52-66	66	63	2	S235JRG2	0.2	0.4
						HMOTNOST 1 DÍLCE [kg]:		184.9
118	1	TRQBD180x100x4						
-	12	M18 x 50 8.8	50	0	12	8.8	0.3	3.1
118	1	TROBD180x100x4	2730	0	1	S235JRG2	45.9	45.9
1087	2	TRCTV100x3	1781	0	2	S235JRG2	16	31.9
1088	2	TRCTV100x4	1409	0	2	S235JRG2	16.5	33
1360	2	P10x180-1300	1300	180	2	S235JRG2	18.4	36.7
1406	1	P8x62.52-66	66	63	1	S235JRG2	0.2	0.2
						HMOTNOST 1 DÍLCE [kg]:		150.8
119	1	TRQBD180x100x4						
-	12	M18 x 50 8.8	50	0	12	8.8	0.3	3.1
119	1	TROBD180x100x4	5730	0	1	S235JRG2	96.3	96.3
1025	2	TRCTV100x3	2237	0	2	S235JRG2	20	40.1
1026	2	TRCTV100x4	1377	0	2	S235JRG2	16.1	32.2
1330	2	P8x62.52-66	66	63	2	S235JRG2	0.2	0.4
1416	2	P10x180-1300	1300	180	2	S235JRG2	18.4	36.7
						HMOTNOST 1 DÍLCE [kg]:		208.8
120	1	TRQBD180x100x4						
-	12	M18 x 50 8.8	50	0	12	8.8	0.3	3.1
120	1	TROBD180x100x4	5730	0	1	S235JRG2	96.3	96.3
1025	2	TRCTV100x3	2237	0	2	S235JRG2	20	40.1
1026	2	TRCTV100x4	1377	0	2	S235JRG2	16.1	32.2
1406	2	P8x62.52-66	66	63	2	S235JRG2	0.2	0.4
1416	2	P10x180-1300	1300	180	2	S235JRG2	18.4	36.7
						HMOTNOST 1 DÍLCE [kg]:		208.8
						CELKOVÁ HMOTNOST VŠECH DÍLCŮ NA VÝKRESU [kg]:		896.4

119 - 1x 1:20



120 - 1x 1:20

Pečiatka:

REALIZAČNÝ PROJEKT

Stavebný objekt:	SO-01 PRESTAVBA ŠPORTOVEJ HALY
Časť dokumentácie:	E1-2 -Statické riešenie stavby

Autor architektonického riešenia: ing. arch. Jozef Hrozenský, PhD.

Názov a miesto stavby:	PRESTAVBA ŠPORTOVEJ HALY BERNOLÁKOVA ULICA TOPOĽČANY	JHA Architektonická kancelária, s.r.o. IČO 0903 226 186 Adresa: Župné nám. č.7 949 01 Nitra Slovakia
Objednávateľ:	Mesto Topoľčany	
Stupeň projektu:	Realizačný projekt	Dátum 12/2017 Mierka 1 : 10
Zodpovedný projektant:	Dr.h.c.Prof.Ing.Ján Ravinger DrSc, Ing. Petra Bridová	
Projektant:	Ing. Petra Bridová	Profesia STATIKA
Názov výkresu:	OK - Hala - HLAVNÉ DIELY	Číslo výkresu: 048