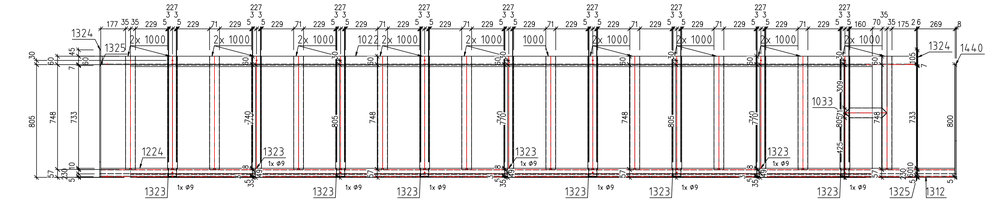
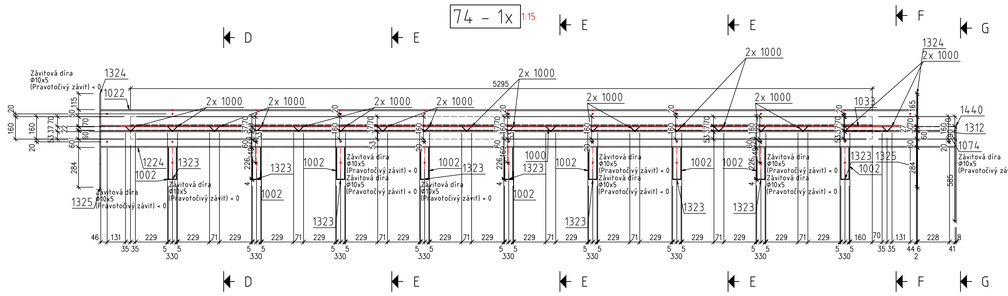
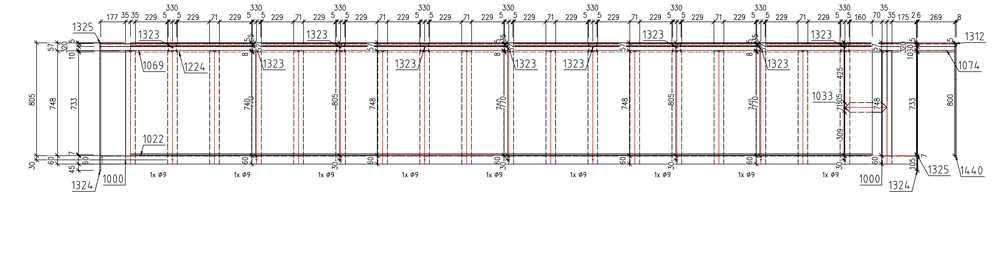
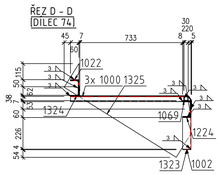
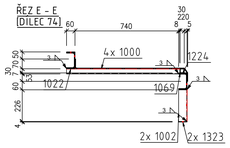


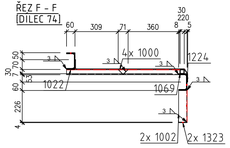


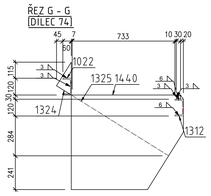


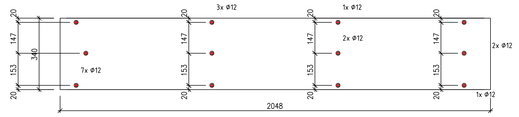
74 - 1x 1:15



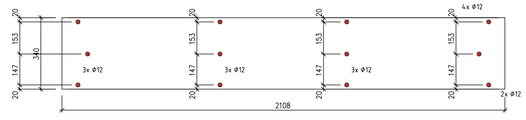




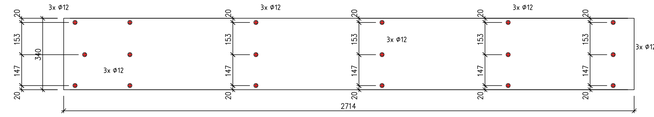




193 - 1x 1:10



195 - 1x 1:10



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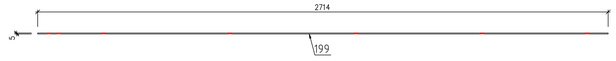

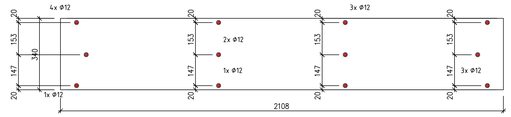

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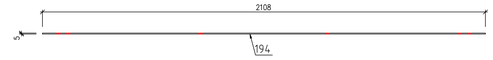

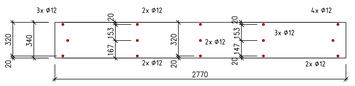

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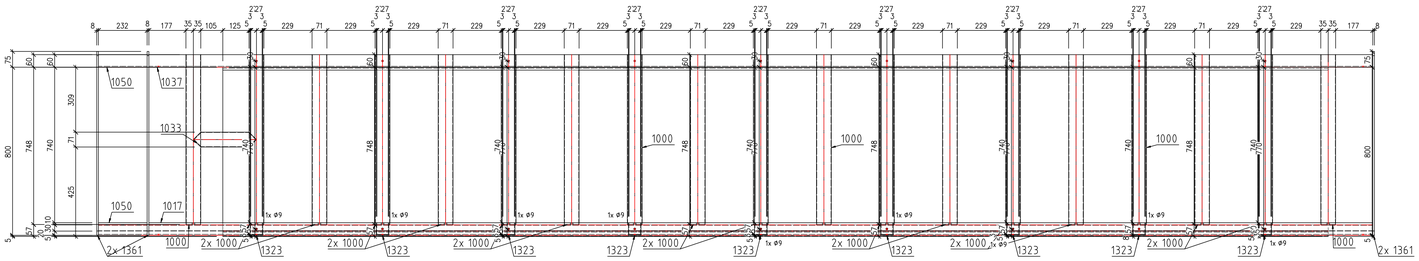
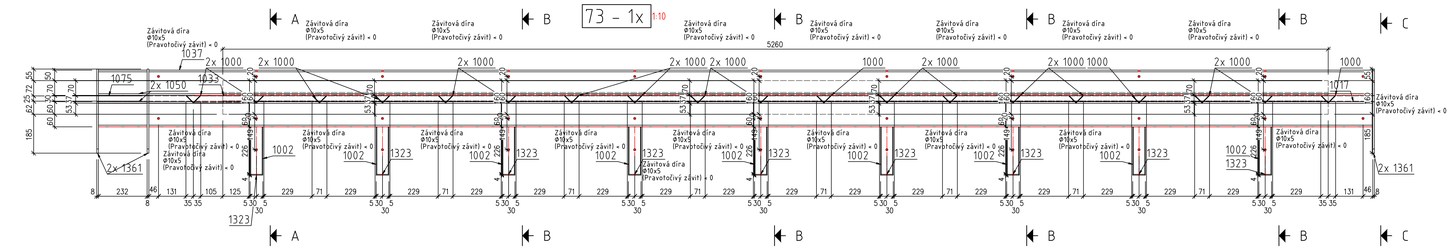
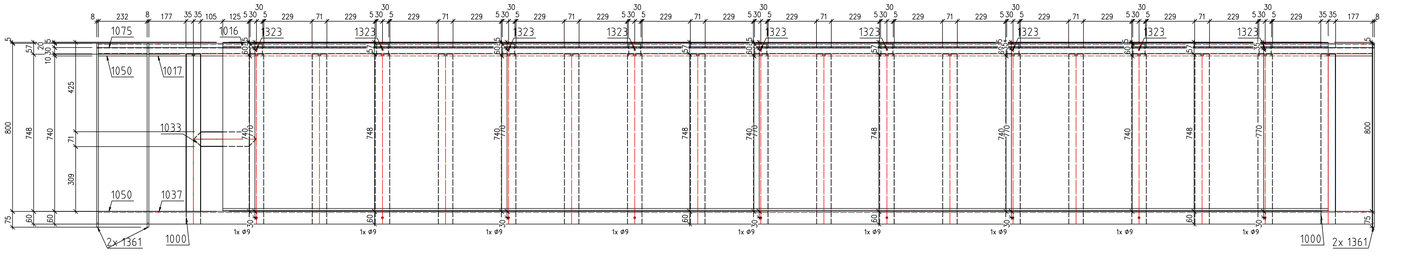
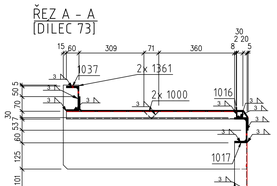
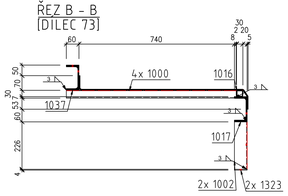


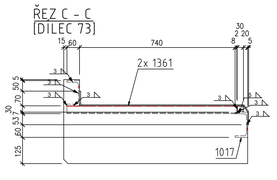


73 - 1x 1:10









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)
73	1	P5x937.19-5260						
73	1	P5x937.19-5260	5260	937	1	S275J2G3	194	194
1000	19	L50x50x2.5	808	0	19	S235JRG2	1.5	28.9
1002	9	U60/60x3	226	0	9	S235J2G3	0.9	8.2
1016	1	TRCTV30x2.5	5824	0	1	S235J2G3	11.8	11.8
1017	1	UPE120	5824	0	1	S235JRG2	70.5	70.5
1033	1	L50x50x2.5	300	0	1	S235JRG2	0.6	0.6
1037	1	UPE120	5824	0	1	S235JRG2	70.5	70.5
1050	2	UPE120	232	0	2	S235JRG2	2.8	5.6
1075	1	TRCTV30x2.5	232	0	1	S235J2G3	0.5	0.5
1323	9	P4x60-60	60	60	9	S235J2G3	0.1	1
1361	4	P8x400-875	875	400	4	S235J2G3	18.7	74.9
							HMOTNOST 1 DÍLCE [kg]:	466.3
74	1	P5x937.19-5295						
74	1	P5x937.19-5295	5295	937	1	S275J2G3	195.2	195.2
1000	19	L50x50x2.5	808	0	19	S235JRG2	1.5	28.9
1002	9	U60/60x3	226	0	9	S235J2G3	0.9	8.2
1022	1	UPE120	5824	0	1	S235JRG2	70.5	70.5
1033	1	L50x50x2.5	300	0	1	S235JRG2	0.6	0.6
1069	1	TRCTV30x2.5	5822	0	1	S235J2G3	11.8	11.8
1074	1	TRCTV30x2.5	269	0	1	S235J2G3	0.5	0.5
1224	1	UPE120	5822	0	1	S235JRG2	70.4	70.4
1312	1	UPE120	269	0	1	S235JRG2	3.3	3.3
1323	9	P4x60-60	60	60	9	S235J2G3	0.1	1
1324	2	P8x124.31-198.89	199	124	2	S275J2G3	0.8	1.6
1325	2	P8x413-811.09	811	413	2	S275J2G3	11.8	23.5
1440	1	P8x675-800	800	675	1	S235J2G3	30.6	30.6
							HMOTNOST 1 DÍLCE [kg]:	446.1
193	1	P5x340-2047.96						
-	9	M10 x 25 8.8	25	0	9	8.8	0	0.2
193	1	P5x340-2047.96	2048	340	1	S275J2G3	27.3	27.3
							HMOTNOST 1 DÍLCE [kg]:	27.6
194	1	P5x340-2107.7						
-	12	M10 x 25 8.8	25	0	12	8.8	0	0.3
194	1	P5x340-2107.7	2108	340	1	S275J2G3	28.1	28.1
							HMOTNOST 1 DÍLCE [kg]:	28.4
195	1	P5x340-2107.7						
-	12	M10 x 25 8.8	25	0	12	8.8	0	0.3
195	1	P5x340-2107.7	2108	340	1	S275J2G3	28.1	28.1
							HMOTNOST 1 DÍLCE [kg]:	28.4
199	1	P5x340-2714.38						
-	18	M10 x 25 8.8	25	0	18	8.8	0	0.5
199	1	P5x340-2714.38	2714	340	1	S275J2G3	36.2	36.2
							HMOTNOST 1 DÍLCE [kg]:	36.7
201	1	P5x340-2770.45						
-	15	M10 x 25 8.8	25	0	15	8.8	0	0.4
201	1	P5x340-2770.45	2770	340	1	S275J2G3	37	37
							HMOTNOST 1 DÍLCE [kg]:	37.4
							CELKOVÁ HMOTNOST VŠECH DÍLCŮ NA VÝKRESU [kg]:	1070.9

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	Architektonická kancelária	
Objednávateľ:	Mesto Topoľčany	Adresa: Župné nám. č. 7 940 01 Nitra Slovakia	
Stupeň projektu:	Realizačný projekt		
Zodpovedný projektant:	Dr.h.c.Prof.Ing.Ján Ravinger DrSc, Ing. Petra Bridová	Dátum: 12/2017	Mierka: 1:10 , 1:15
Projektant:	Ing. Petra Bridová	Profesia: STATIKA	
Názov výkresu:	OK - Hala - HLAVNÉ DIELY	Číslo výkresu:	035