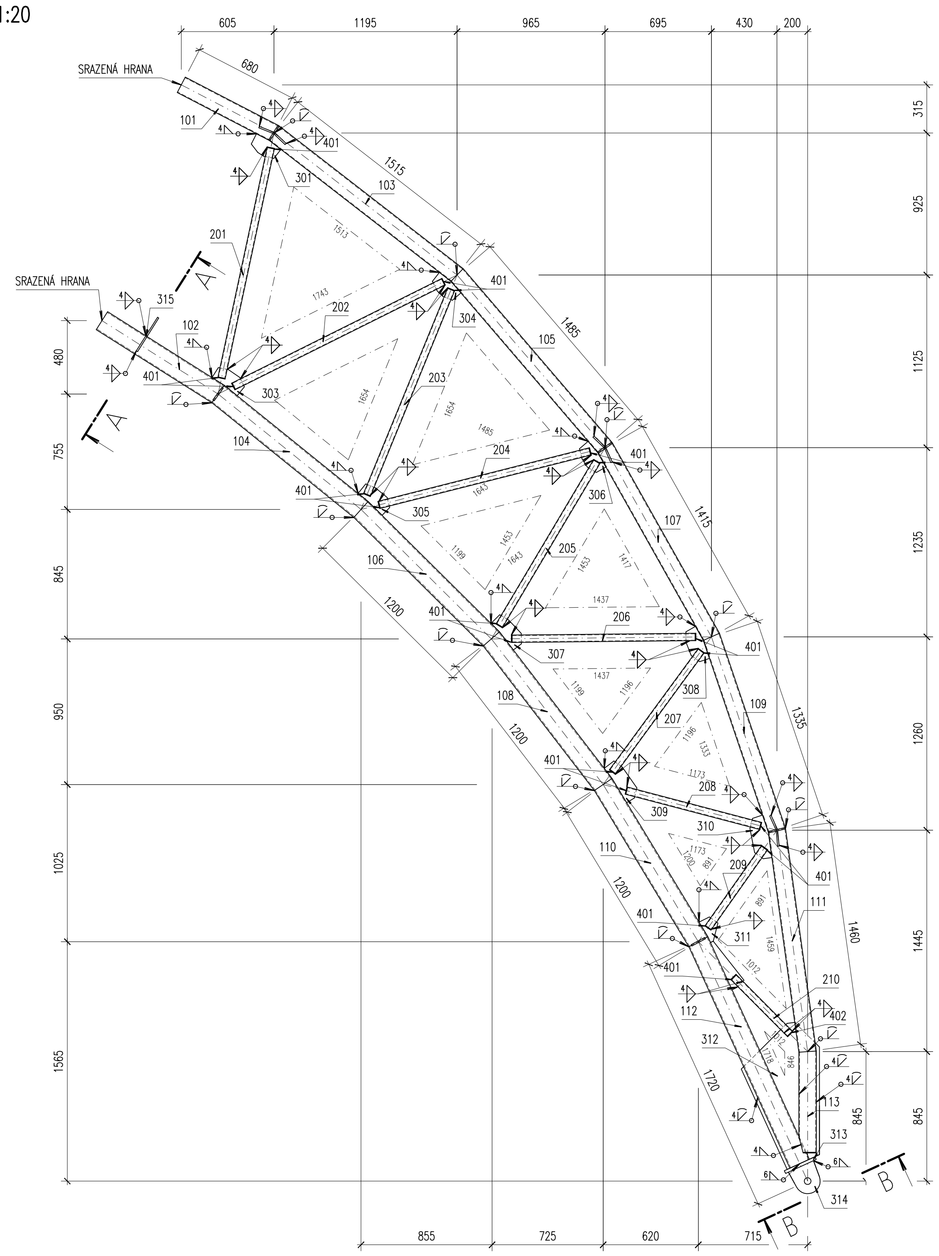
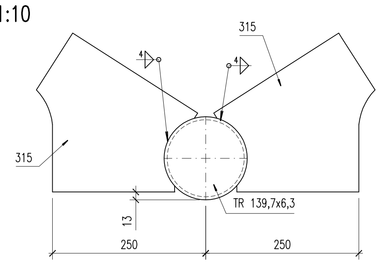
KONSTRUKČNÍ VÝKRES VAZNÍKU OSA 2– DÍL 1

m 1:20



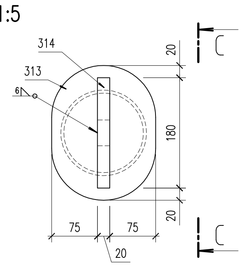
ŘEZ A–A

m 1:10



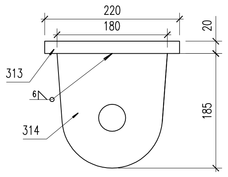
ŘEZ B–B

m 1:5



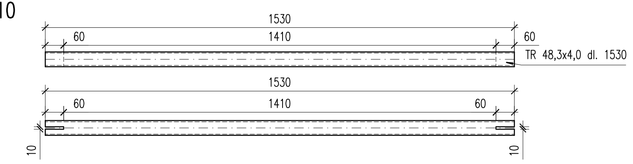
ŘEZ C–C

m 1:5



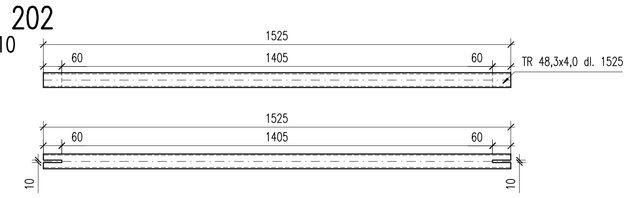
POL 201

m 1:10



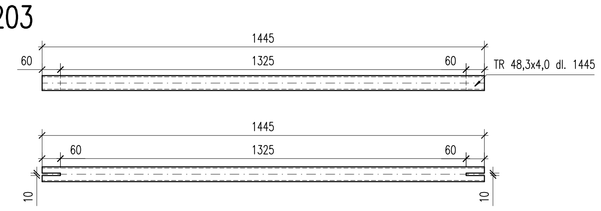
POL 202

m 1:10



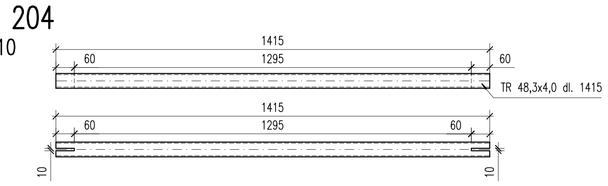
POL 203

m 1:10



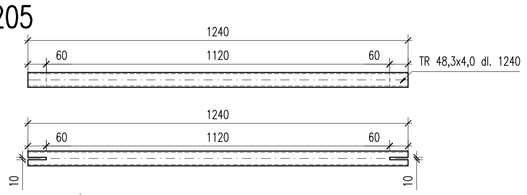
POL 204

m 1:10



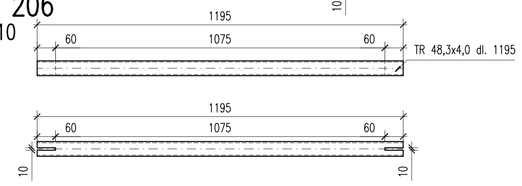
POL 205

m 1:10



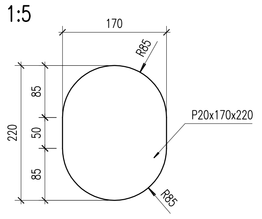
POL 206

m 1:10



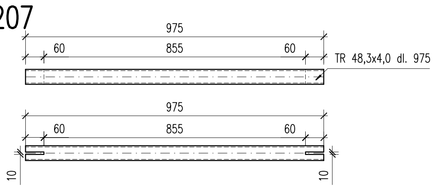
POL 313

m 1:5



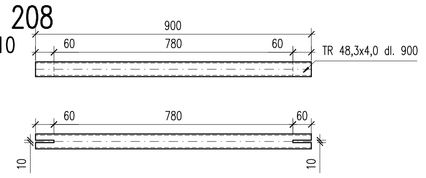
POL 207

m 1:10



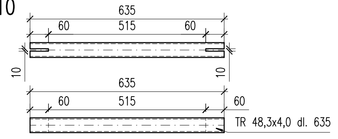
POL 208

m 1:10



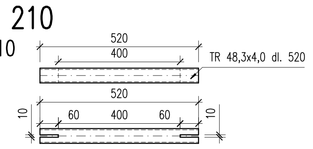
POL 209

m 1:10



POL 210

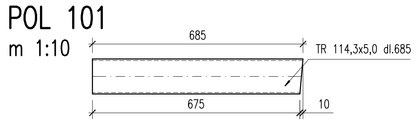
m 1:10



Výkres číslo :					VÝPIS MATERIÁLU Číslo : 1,0				List č. : 1
Položka číslo	Počet kusů	Průřez		Délka	Hmotnost m'	Hmotnost jedné položky	Hmotnost celkem	Jakost materiálu	Poznámka
		ZASTŘEŠENÍ PLAVECKÉHO BAZÉNU							
		VÝPIS PRO DÍL 1							
POL 101	1	TR114,3x5,0		685	1,15	0,8	0,8	S355	
POL 102	1	TR139,7x6,3		800	5,19	4,2	4,2	S355	
POL 103	1	TR114,3x5,0		1525	1,15	1,7	1,7	S355	
POL 104	1	TR139,7x6,3		1210	5,19	6,3	6,3	S355	
POL 105	1	TR114,3x5,0		1495	1,15	1,7	1,7	S355	
POL 106	1	TR139,7x6,3		1210	5,19	6,3	6,3	S355	
POL 107	1	TR114,3x5,0		1425	1,15	1,6	1,6	S355	
POL 108	1	TR139,7x6,3		1210	5,19	6,3	6,3	S355	
POL 109	1	TR114,3x5,0		1345	1,15	1,5	1,5	S355	
POL 110	1	TR139,7x6,3		1205	5,19	6,3	6,3	S355	
POL 111	1	TR114,3x5,0		1470	1,15	1,7	1,7	S355	
POL 112	1	TR139,7x6,3		1600	5,19	8,3	8,3	S355	
POL 113	1	TR114,3x5,0		660	1,15	0,8	0,8	S355	
POL 201	1	TR48,3x4,0		1530	0,42	0,6	0,6	S355	
POL 202	1	TR48,3x4,0		1525	0,42	0,6	0,6	S355	
POL 203	1	TR48,3x4,0		1445	0,42	0,6	0,6	S355	
POL 204	1	TR48,3x4,0		1415	0,42	0,6	0,6	S355	
POL 205	1	TR48,3x4,0		1240	0,42	0,5	0,5	S355	
POL 206	1	TR48,3x4,0		1195	0,42	0,5	0,5	S355	
POL 207	1	TR48,3x4,0		975	0,42	0,4	0,4	S355	
POL 208	1	TR48,3x4,0		900	0,42	0,4	0,4	S355	
POL 209	1	TR48,3x4,0		635	0,42	0,3	0,3	S355	
POL 210	1	TR48,3x4,0		520	0,42	0,2	0,2	S355	
POL 301	1	P	8 x	110	190		1,3	1,3	S355	
POL 302	1	P	8 x	100	90		0,6	0,6	S355	
POL 303	1	P	8 x	105	210		1,4	1,4	S355	
POL 304	1	P	8 x	110	195		1,3	1,3	S355	
POL 305	1	P	8 x	110	220		1,5	1,5	S355	
POL 306	1	P	8 x	110	205		1,4	1,4	S355	
POL 307	1	P	8 x	110	235		1,6	1,6	S355	
POL 308	1	P	8 x	110	230		1,6	1,6	S355	
POL 309	1	P	8 x	110	275		1,9	1,9	S355	
POL 310	1	P	8 x	120	285		2,1	2,1	S355	
POL 311	1	P	8 x	105	155		1,0	1,0	S355	
POL 312	1	P	8 x	525	865		28,5	28,5	S355	
POL 313	1	P	20 x	170	220		5,9	5,9	S356	
POL 314	1	P	8 x	180	185		2,1	2,1	S357	
POL 315	2	P	10 x	270	260					
POL 401	1	P	4 x	48	20		0,0	0,0	S355	
POL 402	1	P	4 x	47	18		0,0	0,0	S355	
							celkem	105 kg	
		Drobný a spoj. materiál, svary					3,0%	3 kg	
							celkem	108 kg	

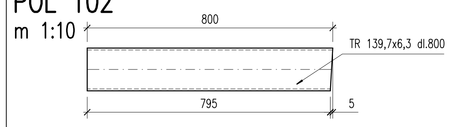
POL 101

m 1:10



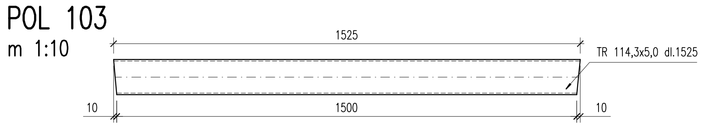
POL 102

m 1:10



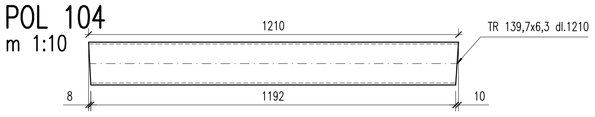
POL 103

m 1:10



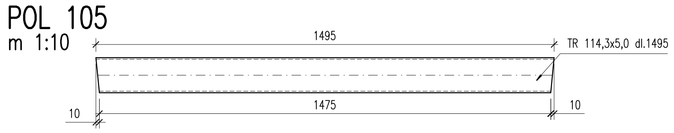
POL 104

m 1:10



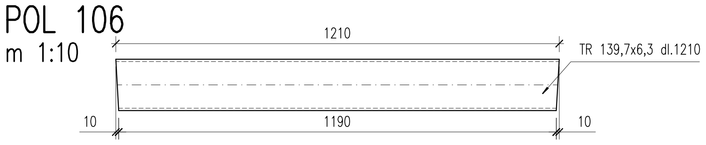
POL 105

m 1:10



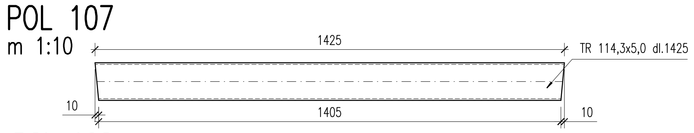
POL 106

m 1:10



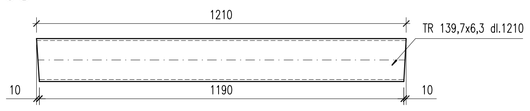
POL 107

m 1:10



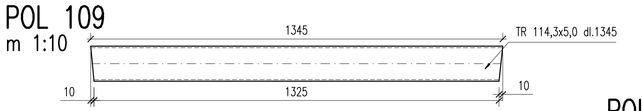
POL 108

m 1:10



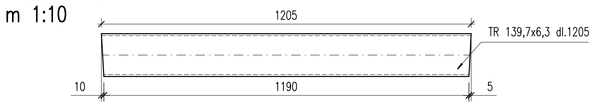
POL 109

m 1:10



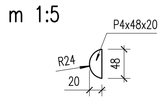
POL 110

m 1:10



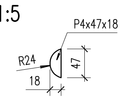
POL 401

m 1:5



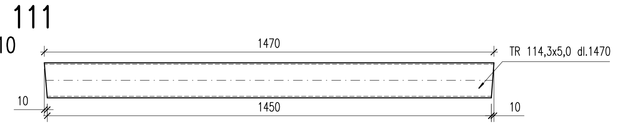
POL 402

m 1:5



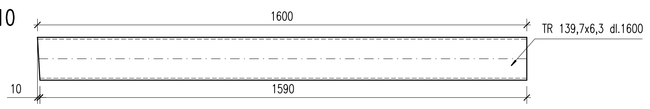
POL 111

m 1:10



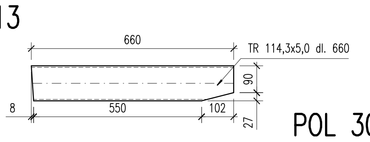
POL 112

m 1:10



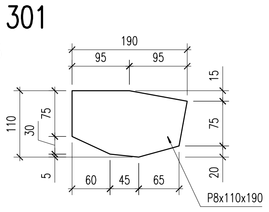
POL 113

m 1:10



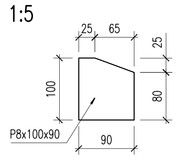
POL 301

m 1:5



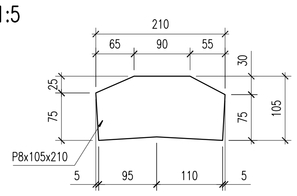
POL 302

m 1:5



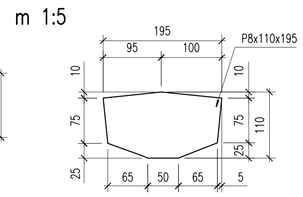
POL 303

m 1:5



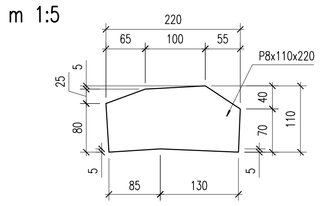
POL 304

m 1:5



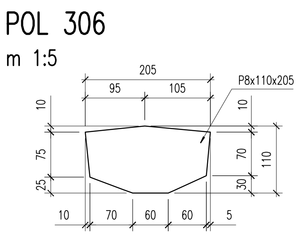
POL 305

m 1:5



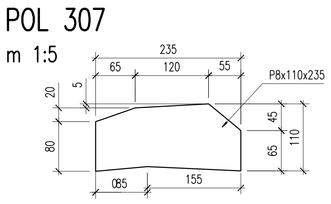
POL 306

m 1:5



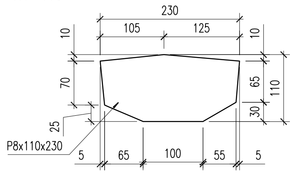
POL 307

m 1:5



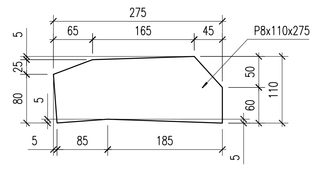
POL 308

m 1:5



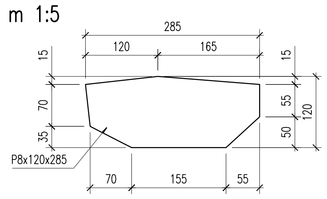
POL 309

m 1:5



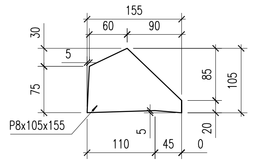
POL 310

m 1:5



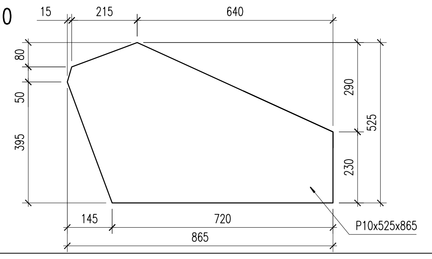
POL 311

m 1:5



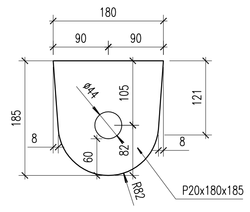
POL 312

m 1:10



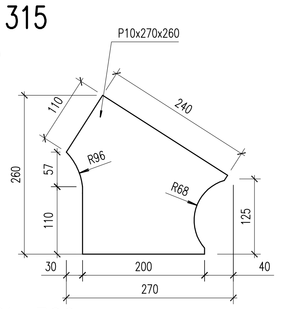
POL 314

m 1:5



POL 315

m 1:5



POZNÁMKA:

- POVRCHOVÁ ÚPRAVA: VIZ TZ
- TŘÍDA PROVEDENÍ EXC2, DLE ČSN EN 1090–2
- OCEL S235 JE MIN. TŘÍDY S235JR
  OCEL S355 JE MIN. TŘÍDY S355JR

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