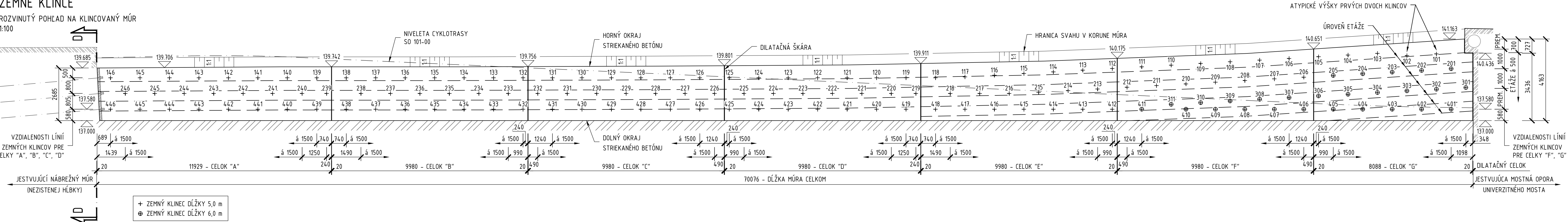
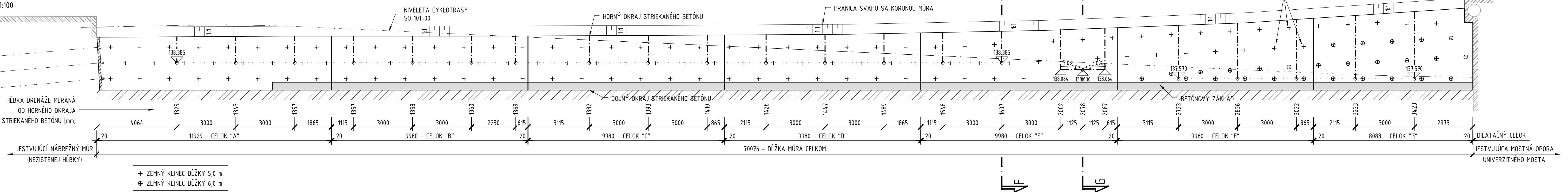


KLINCOVANÝ MÚR - ČASŤ 3

ZEMNÉ KLINCE
ROZVINUTÝ POHLED NA KLINCOVANÝ MÚR
1:100



ODVODNENIE RUBU MÚRA
ROZVINUTÝ POHLED NA KLINCOVANÝ MÚR
1:100



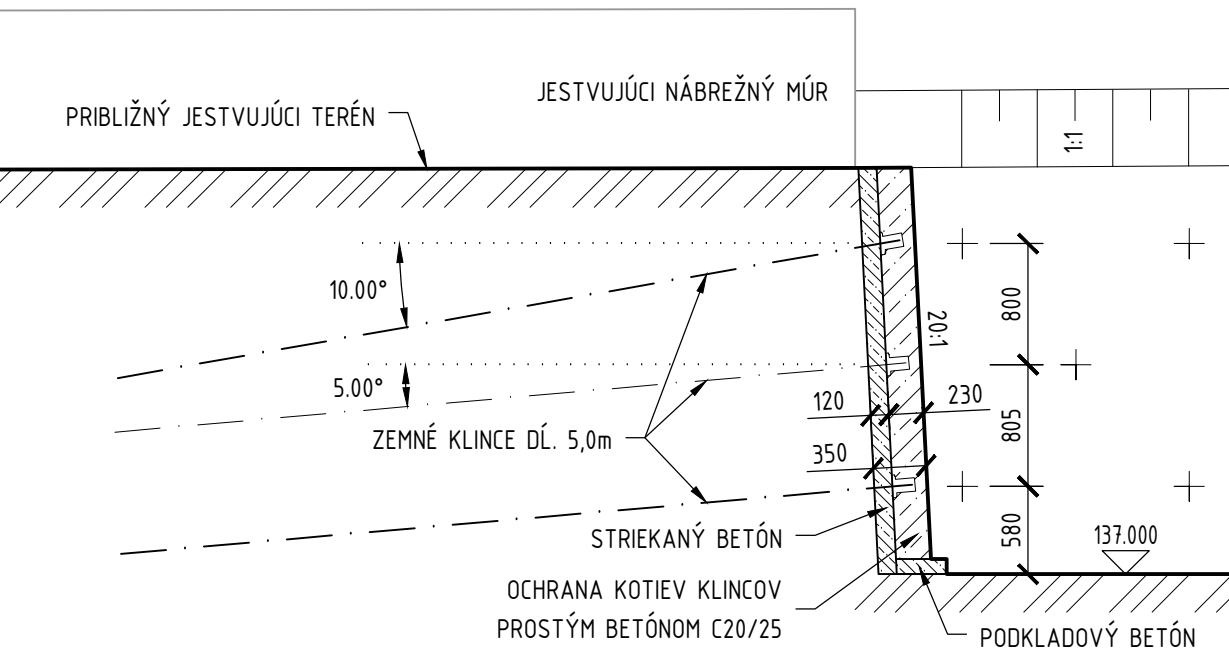
VÝŠKY A DĚŽKY KLINCOV

Díl. celok	č. bodu	Z [m n. m.]	Děžka klince [m]
G	101	140.402	5,0
	102	140.316	5,0
	103	140.430	5,0
	104	140.345	5,0
	105	140.259	5,0
F	106	140.173	5,0
	107	140.087	5,0
	108	140.001	5,0
	109	139.916	5,0
	110	139.830	5,0
E	111	139.744	5,0
	112	139.658	5,0
	113	139.573	5,0
	114	139.487	5,0
	115	139.401	5,0
D	116	139.315	5,0
	117	139.230	5,0
	118	139.185	5,0
	119	139.185	5,0
	120	139.185	5,0
C	121	139.185	5,0
	122	139.185	5,0
	123	139.185	5,0
	124	139.185	5,0
	125	139.185	5,0
B	126	139.185	5,0
	127	139.185	5,0
	128	139.185	5,0
	129	139.185	5,0
	130	139.185	5,0
A	131	139.185	5,0
	132	139.185	5,0
	133	139.185	5,0
	134	139.185	5,0
	135	139.185	5,0

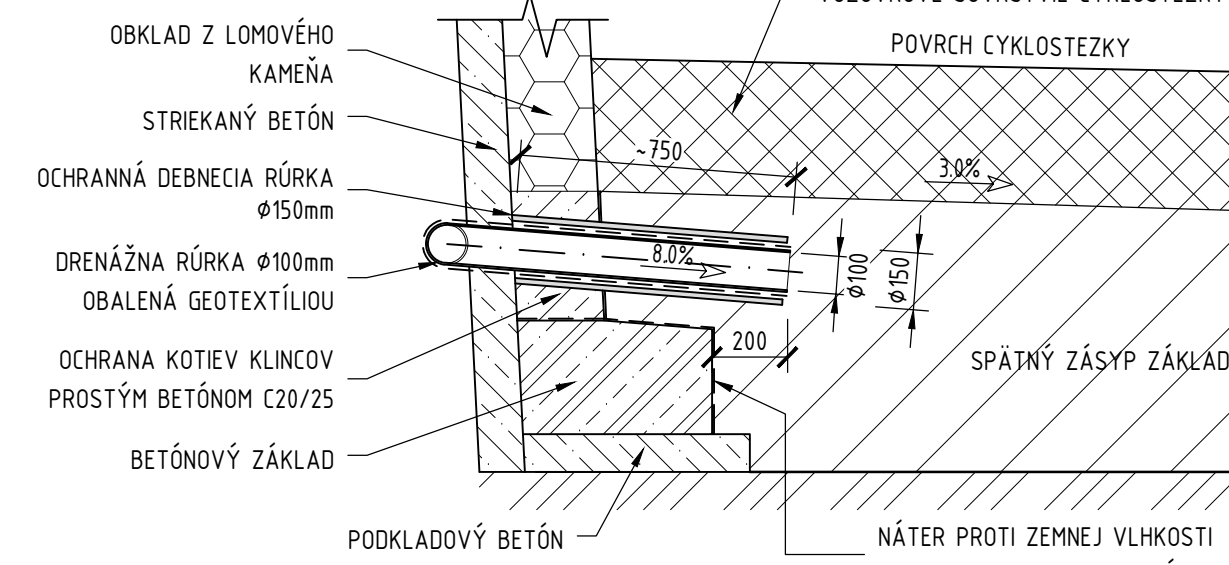
Díl. celok	č. bodu	Z [m n. m.]	Děžka klince [m]
G	201	139.645	6,0
	202	139.559	6,0
	203	139.473	6,0
	204	139.387	6,0
	205	139.302	6,0
F	206	139.216	5,0
	207	139.130	5,0
	208	139.044	5,0
	209	138.959	5,0
	210	138.873	5,0
E	211	138.787	5,0
	212	138.701	5,0
	213	138.616	5,0
	214	138.530	5,0
	215	138.444	5,0
D	216	138.358	5,0
	217	138.358	5,0
	218	138.358	5,0
	219	138.358	5,0
	220	138.358	5,0
C	221	138.358	5,0
	222	138.358	5,0
	223	138.358	5,0
	224	138.358	5,0
	225	138.358	5,0
B	226	138.358	5,0
	227	138.358	5,0
	228	138.358	5,0
	229	138.358	5,0
	230	138.358	5,0
A	231	138.358	5,0
	232	138.358	5,0
	233	138.358	5,0
	234	138.358	5,0
	235	138.358	5,0

Díl. celok	č. bodu	Z [m n. m.]	Děžka klince [m]
G	401	137.580	6,0
	402	137.580	6,0
	403	137.580	6,0
	404	137.580	6,0
	405	137.580	6,0
F	406	137.580	6,0
	407	137.580	6,0
	408	137.580	6,0
	409	137.580	6,0
	410	137.580	6,0
E	411	137.580	6,0
	412	137.580	6,0
	413	137.580	6,0
	414	137.580	5,0
	415	137.580	5,0
D	416	137.580	5,0
	417	137.580	5,0
	418	137.580	5,0
	419	137.580	5,0
	420	137.580	5,0
C	421	137.580	5,0
	422	137.580	5,0
	423	137.580	5,0
	424	137.580	5,0
	425	137.580	5,0
B	426	137.580	5,0
	427	137.580	5,0
	428	137.580	5,0
	429	137.580	5,0
	430	137.580	5,0
A	431	137.580	5,0
	432	137.580	5,0
	433	137.580	5,0
	434	137.580	5,0
	435	137.580	5,0

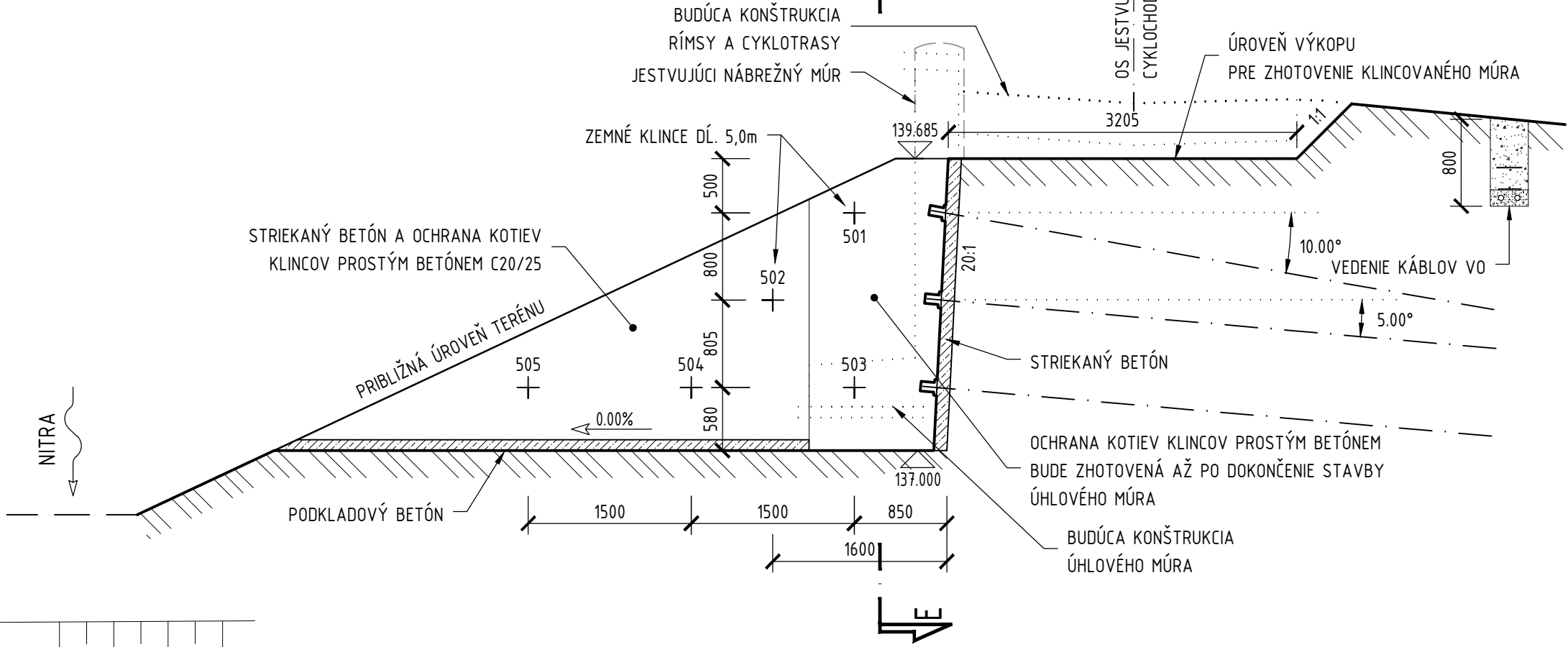
REZ E-E
1:50



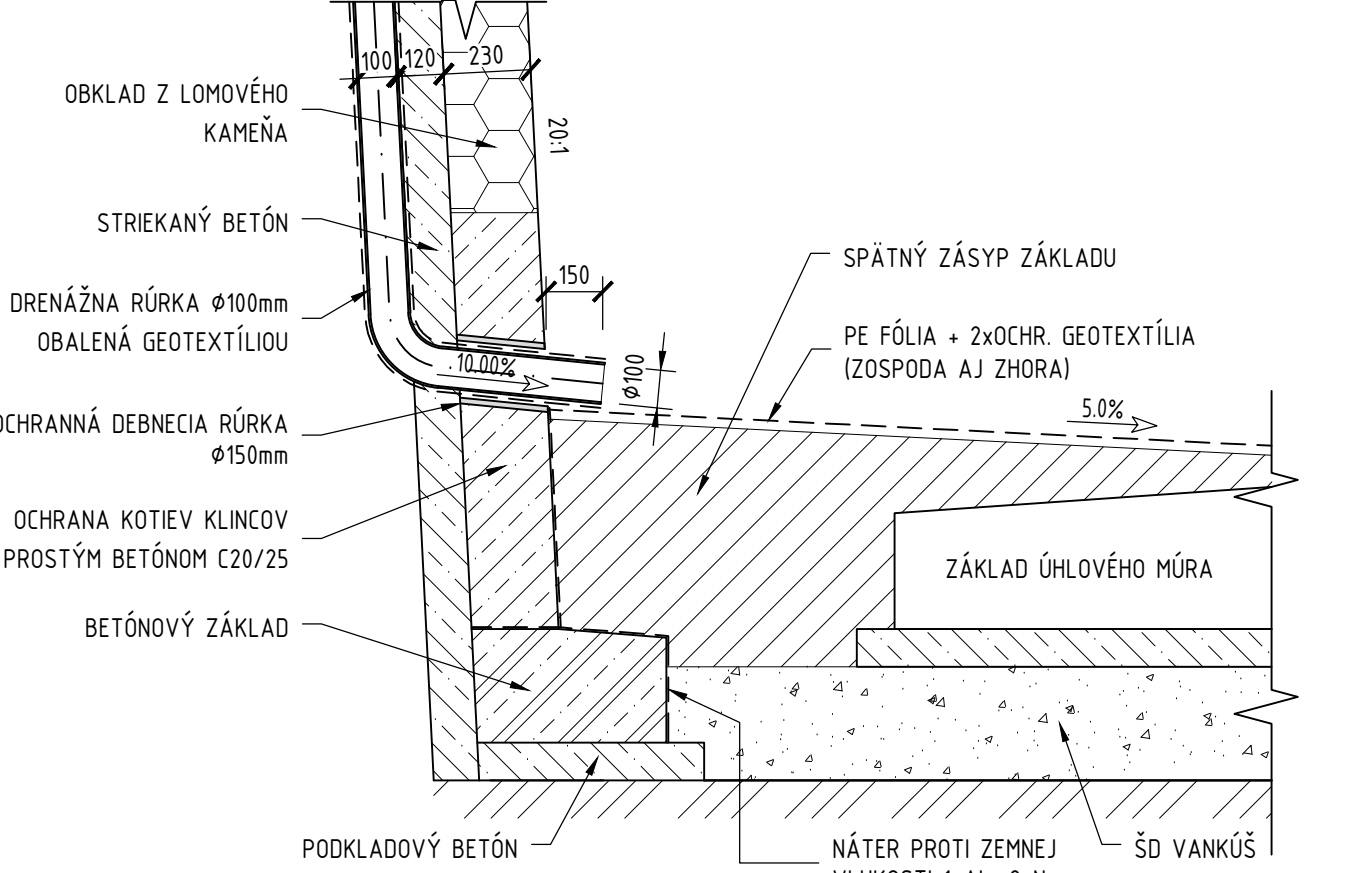
REZ G-G 1:20



REZ D-D
1:50



REZ F-F 1:20



AKCIA	
Cyklotrasa - podjazd pod Univerzitným mostom TR.A.Hlinku	
STUPEŇ PD	
DOKUMENTÁCIA PRE STAVEBNÉ POVOLENIE / REALIZÁCIU STAVBY	
OBJEDNÁVATEL	MESTO NITRA Štefánikova trieda 60, 950 06 Nitra
ZHOTOVITEĽ PD	Stráský, Hustý a partneri s.r.o. Bohunická 50, 619 00 Brno
ČÍS. ZÁKAZKY	16058

SO 201-00

SÚRADNICOVÝ SYSTÉM: S-JTSK		VÝŠKOVÝ SYSTÉM: BpV			
HLAVNÝ INŽINIER PROJEKTU	Ing. Pavel Svoboda	Projektant, objektu: Stráský, Hustý a partneri s.r.o. Bohunická 50 619 00 Brno 			
ZODPOVEDNÝ PROJEKTANT	Ing. Petr Mojžík				
VYPRACOVAL	Martin Vítek				
KONTROLOVAL	Ing. Lenka Zapletalová				
KRAJ: NITRIANSKY	OBEČ: NITRA	K.Ú. NITRA, CHRENOVA	DÁTUM	01/2019	
NÁZOV OBJEKTU		SO 201 - Oporné múry			
		FORMÁT			A1
		MIERKA			
		ÚČEL			DSP/DRS
		Č. ZAKÁZKY			16058
		ARCHÍVNE Č.			
NÁZOV PRÍLOHY		C. SUPRAVY		C. PRÍLOHY	04
KLINCOVANÝ MÚR - ČASŤ 3					