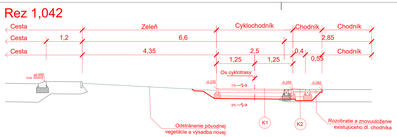

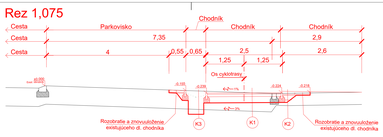

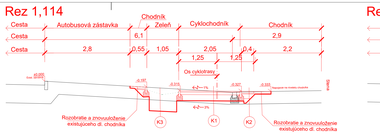

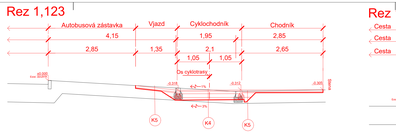

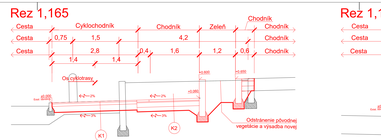

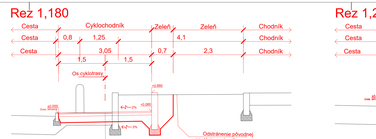

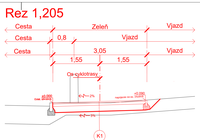

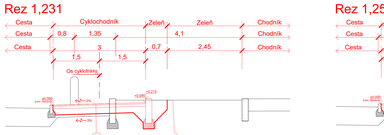

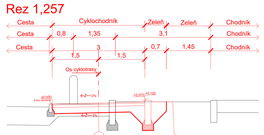

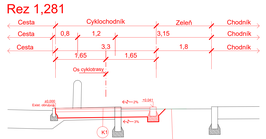

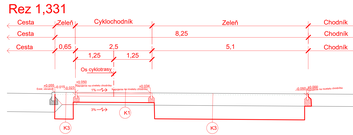

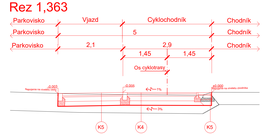

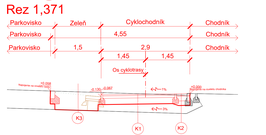

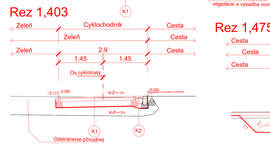

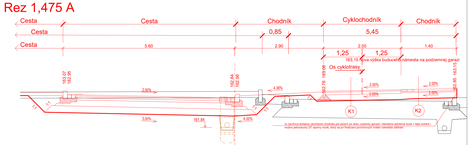

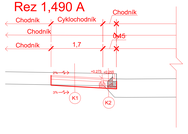

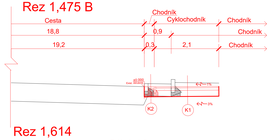

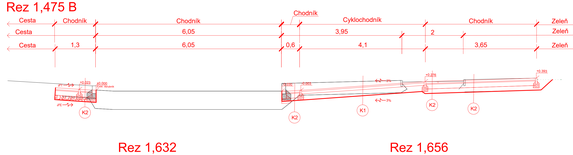

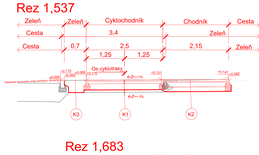

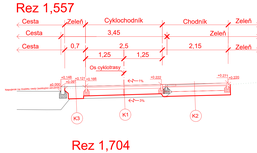

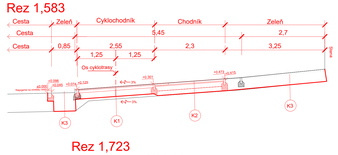

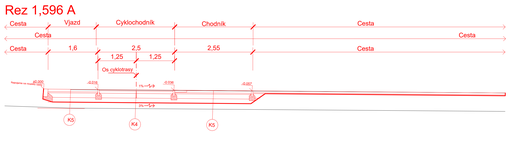

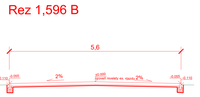

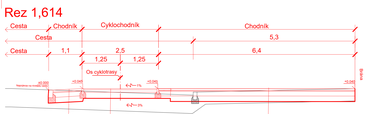

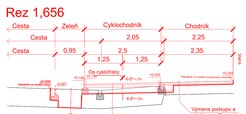

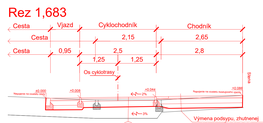

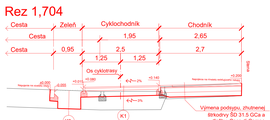

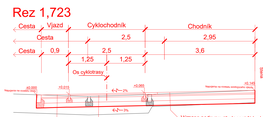

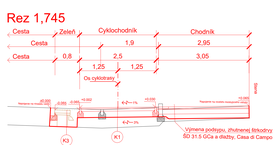

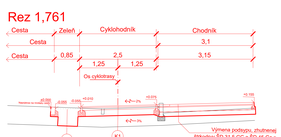

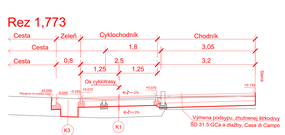

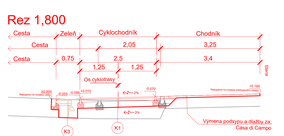

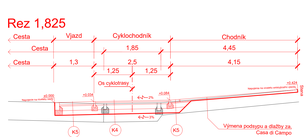

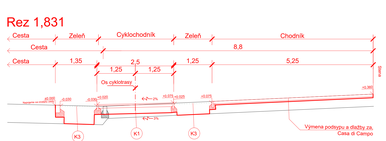

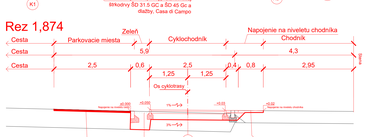

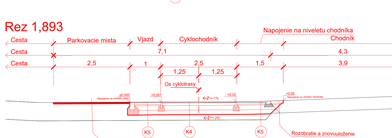

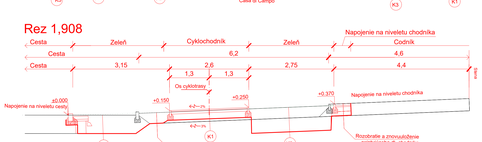

1 - ASFALTOBETÓNOVÁ VOZOVKA, NEPREJAZDNÁ, S EN PRE CYKLISTOV

ASFALTOVÝ BETÓN TEMENNÝ	AC 11 C, A, BV, SG, X	STN EN 13108-1	40 MPI
SPOJOVACÍ ASFALTOVÝ POSTREK	CSS EPV	STN EN 13075	0,7 KG/M²
ASFALTOVÝ BETÓN	AC 16 P, C, A, BV, SG, X	STN EN 13108-1	80 MPI
ŠTRKODRVINA	SU. II/32	STN 73 6126	200 MPI
SPOLU			320 MPI

POŽADOVANÁ ZHUTNENOSŤ ZEMNEJ PLÁNE $E_{def,2}$ = 30 MPA

2 - VOZOVKA Z BETÓNOVEJ DLAŽBY, NEPREJAZDNÁ S EN PRE CHODCOV

BETÓNOVÁ DLAŽBA	SPM 15	STN EN 1338	60 MPI
DRVENÉ KAMENIVO	KD 4/8	STN EN 13242	40 MPI
ŠTRKODRVINA	SU. II/32	STN 73 6126	150 MPI
ŠTRKODRVINA	SU. II/32	STN 73 6126	150 MPI
SPOLU			420 MPI

POŽADOVANÁ ZHUTNENOSŤ ZEMNEJ PLÁNE $E_{def,2}$ = 30 MPA

3 - DLHÉ PEVNOSTNÉ ASFALTOVÉ SUBSTRÁTY

ASFALTOVÁ ASFALTOVÝ PĚSEK	30% OB.ČÍSLO
S DATA FRAKCIA 11,8 (ROMPH)	3% OB.ČÍSLO
PRACHOVITÁ FRAKCIA 11,8/0,2 (0,2MM)	17% OB.ČÍSLO
PIESKOVITÁ FRAKCIA 11,8/0,2 (2 MM)	21 % OB.ČÍSLO
KAMENITÁ FRAKCIA (22-11,8 MM)	30 % OB.ČÍSLO

PÓDNI KOMPONENTY 1-2 HLAVNÝ ZLOŽKU NA PÓDNI VZHLADOM K MAZOVÝ ASFALTU (LIBOVOLNÉ)

PRÍLEVU (NAPR. SILIKÓNU) (MG/M2)

SPOLU 950 3000 MM

4 - ASFALTOBETÓNOVÁ VOZOVKA, SKÚŠAJÚCI PREJAZD MOTOROVÝCH VOZIDIEL

ASFALTOVÝ BETÓN TEMENNÝ	AC 11 D, A, BV, SG, X	STN EN 13108-1	40 MPI
SPOJOVACÍ ASFALTOVÝ POSTREK	CSS EPV	STN EN 13075	0,7 KG/M²
ASFALTOVÝ BETÓN	AC 16 P, C, A, BV, SG, X	STN EN 13108-1	80 MPI
SPOJOVACÍ ASFALTOVÝ POSTREK	CSS EPV	STN EN 13075	0,7 KG/M²
DENDRITOM STMELENÁ ZMES	CBDM (T)-G	STN 73 6126-1	150 MPI
ŠTRKODRVINA	SU. II/32	STN 73 6126	150 MPI
SPOLU			420 MPI

POŽADOVANÁ ZHUTNENOSŤ ZEMNEJ PLÁNE $E_{def,2}$ = 45 MPA

5 - VOZOVKA Z BETÓNOVEJ DLAŽBY, SKÚŠAJÚCI PREJAZD MOTOROVÝCH VOZIDIEL

BETÓNOVÁ DLAŽBA	SPM 15	STN EN 1338	80 MPI
DRVENÉ KAMENIVO	KD 4/8	STN EN 13242	40 MPI
DENDRITOM STMELENÁ ZMES	CBDM (T)-G	STN 73 6126-1	150 MPI
ŠTRKODRVINA	SU. II/32	STN 73 6126	150 MPI
SPOLU			420 MPI

POŽADOVANÁ ZHUTNENOSŤ ZEMNEJ PLÁNE $E_{def,2}$ = 45 MPA

SÚRADNICOVÝ SYSTÉM: JTSK

ZHOTOVITEĽ PD:	CYKLOPROJEKT S.R.O.
KUPECTVÍM 5/A/2, 821 08 BRATISLAVA	
OBJEDNÁVATEĽ:	MESTO MALACKY, BERNOLÁKOVA 5/8876/4, 901 01 MALACKY
HLAVNÝ PROJEKTANT:	MGR. ART. BRANISLAV ŠKOPEK
ZOZ. PROJEKTANT:	ING. MIROSLAV MOŽNÝ
VYPRACOVAL:	ING. PAVOL SIVÁK
ZÁKAZKA:	CYKLOTRASA DRUŽSTEVNÁ - RADLINSKÉHO, MALACKY

CYKLOPROJEKT
KOMPLEXNÉ DOPRAVNÉ RIEŠENIA

DÁTUM:	2021/05
ČÍSLO ZÁKAZKY:	2011/02
PROFESIA:	ZÁKLADNÁ
STUPEŇ PD:	DRS
ŠTAFFÁŽNY ODBER:	50 01
MIERKA:	1 : 50
PÔDORYS:	1 : 100
PRÍLOHA Č.:	ČÍSLO PARE
D-14.2	

PREDMET VÝKRESU:
VÝZOROVÉ PRIEČNE REZY (KM 1.000 00 - 2.107 21)