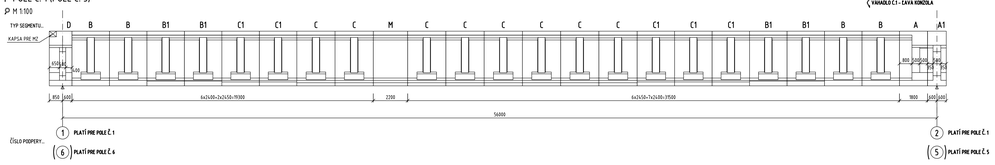
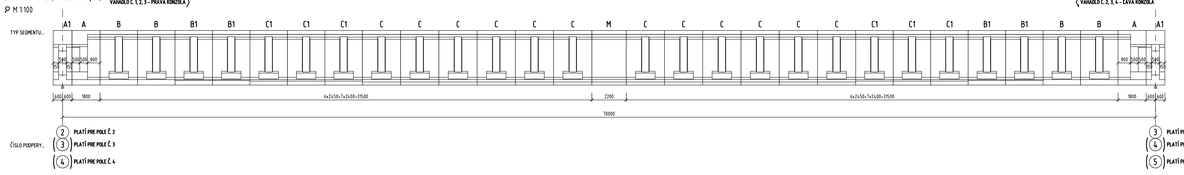
POLE Č. 1 (POLE Č. 5)

M 1:100



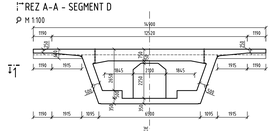
POLE Č. 2 (POLE Č. 3, 4)

M 1:100



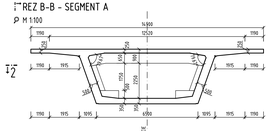
REZ A-A - SEGMENT D

M 1:100



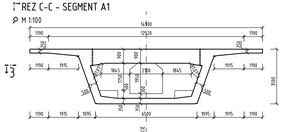
REZ B-B - SEGMENT A

M 1:100



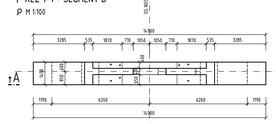
REZ C-C - SEGMENT A1

M 1:100



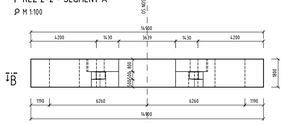
REZ 1-1 - SEGMENT D

M 1:100



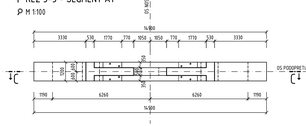
REZ 2-2 - SEGMENT A

M 1:100



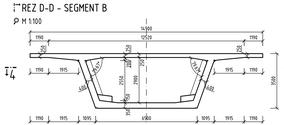
REZ 3-3 - SEGMENT A1

M 1:100



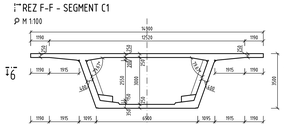
REZ D-D - SEGMENT B

M 1:100



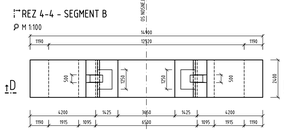
REZ F-F - SEGMENT C1

M 1:100



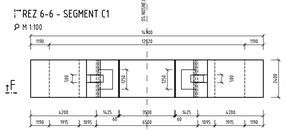
REZ 4-4 - SEGMENT B

M 1:100



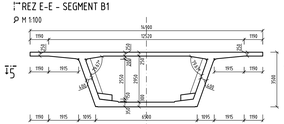
REZ 6-6 - SEGMENT C1

M 1:100



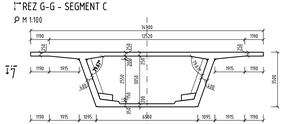
REZ E-E - SEGMENT B1

M 1:100



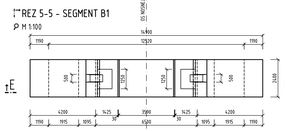
REZ G-G - SEGMENT C

M 1:100



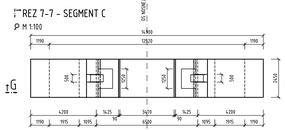
REZ 5-5 - SEGMENT B1

M 1:100



REZ 7-7 - SEGMENT C

M 1:100



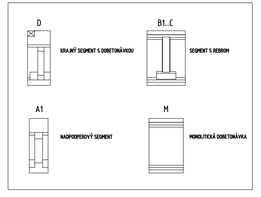
VÝKAZ PRE 1 SEGMENT

TYP	DĹŽKA [mm]	HRÚBKA SP. DOSKY [mm]	PRIEREZOVÁ PLOCHA [m²]	OBJEM [m³]	HMOTNOSŤ [t]
A	1800	350	-	23.98	59.95
A1	1200	350	-	23.58	58.14
B	2400	350	9.30	23.84	59.60
B1	2400	300	9.11	23.38	58.46
C1	2400	250	8.54	22.98	57.44
C	2450	200	8.76	22.98	57.46
D	1450	350	-	23.99	59.98

VÝKAZ SEGMENTOV

TYP	POČET -1 POLE [ks]	POČET -2 POLE [ks]	POČET -3 POLE [ks]	POČET -4 POLE [ks]	POČET -5 POLE [ks]
A	1	2	2	2	1
A1	PRE 5 POLOVÝ MOST - 4 ks				
B	4	4	4	4	4
B1	4	4	4	4	4
C1	5	6	6	6	5
C	8	12	12	12	8
D	1	-	-	-	1
M	1	1	1	1	1

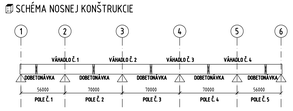
VYSVETLIVKY:



POUŽITÉ MATERIÁLY:

BETÓN, STN EN 206-1 C 55/67 - XC4, XD1, XF2 (SK) – Cl 0,10 D_25-S4
BETONÁRSKA VÝSTUŽ: 10505 (R) B 500B

SCHÉMA NOSNEJ KONŠTRUKCIE



Zodpovedný projektant objektu:	Ing. Jaroslav Halvonik, PhD.		**BETONING s.r.o.**
Navrhol – vypracoval:	Bc. Tomáš Poráčový		Račianska 2/A, 811 02 BRATISLAVA
Kontroloval:	Prof. Ing. Ľudovít Fillo, PhD.		Konateľ: Prof. Ing. Ľudovít Fillo, PhD.
Mgr.	Meno		Stupeň: – Ghil.
Investor – stavebník:	Dopravný ú.h. Dopravná 21 808 56 Bratislava		Objektové číslo:
Stavba:	Vývoj a vyprojektovanie úsekových projektov nosných konštrukcií PDK mostov s rozpätím hlavných polí 60 a 70 m		Archívne číslo:
			Zákazka: 4x7089
			Počet listov: 9x44
			Mierka:
Názov (sklad.):	5-poľový most PDK s rozpätím hlavných polí 70 m Variant s tromi zárodkovými segmentmi		Časť: Súprava:
Názov prílohy:	Výkres skladby nosnej konštrukcie a tvar segmentov – A, A1, B, B1, C, C1, D		Príloha: 2