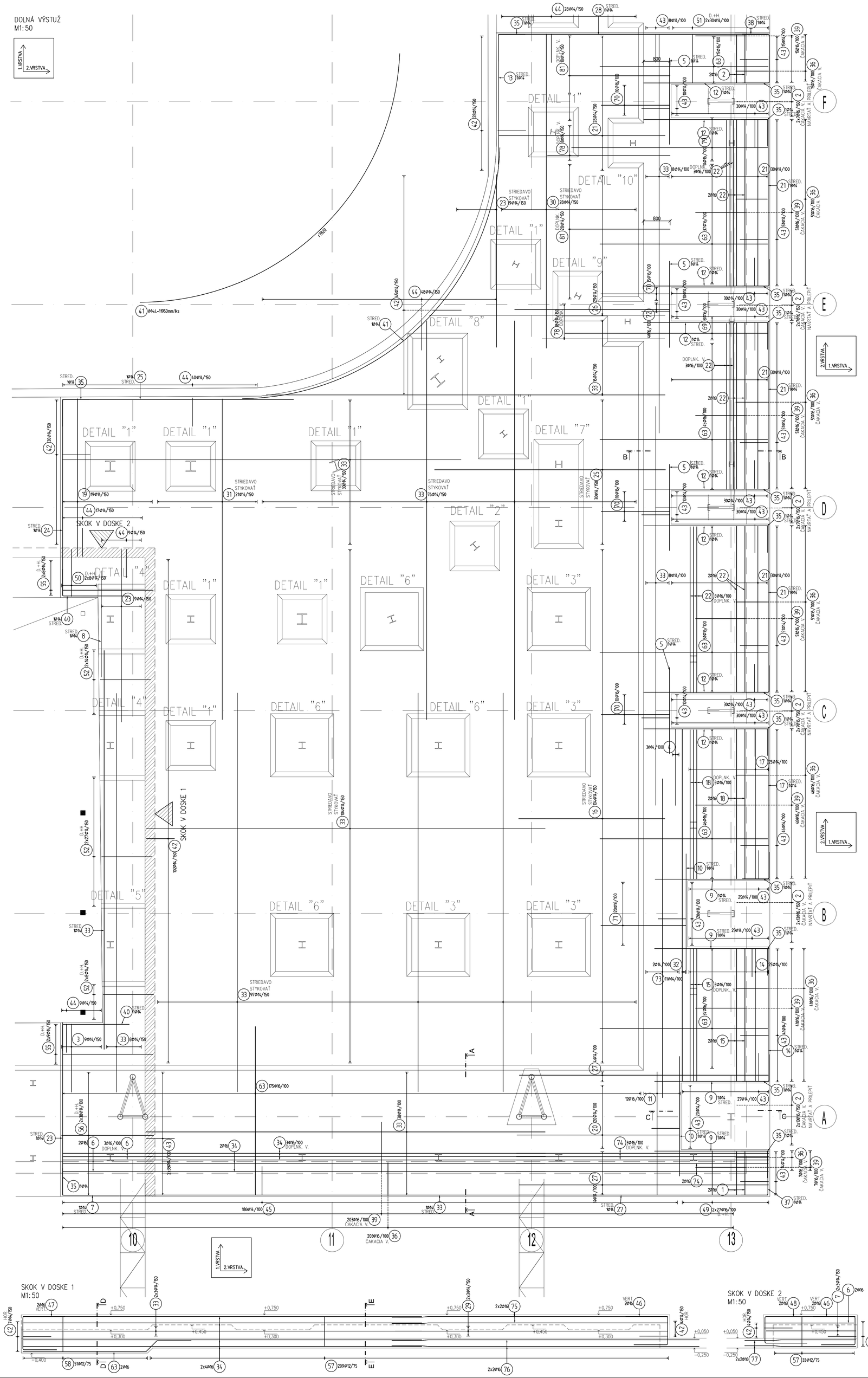
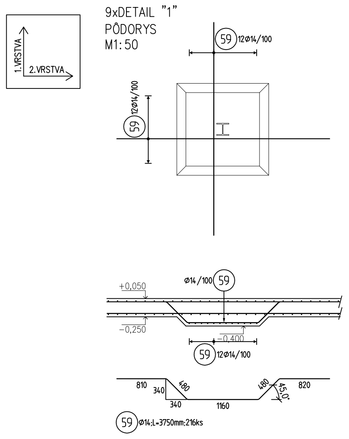
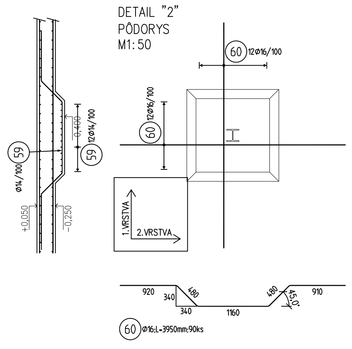
DOLNÁ VÝSTUŽ
M1:50



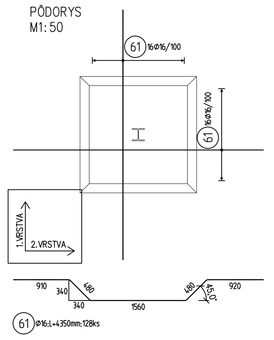
9xDETAIL "1"
PÔDORYS
M1:50



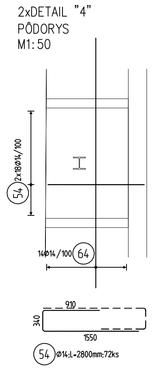
DETAIL "2"
PÔDORYS
M1:50

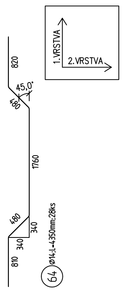


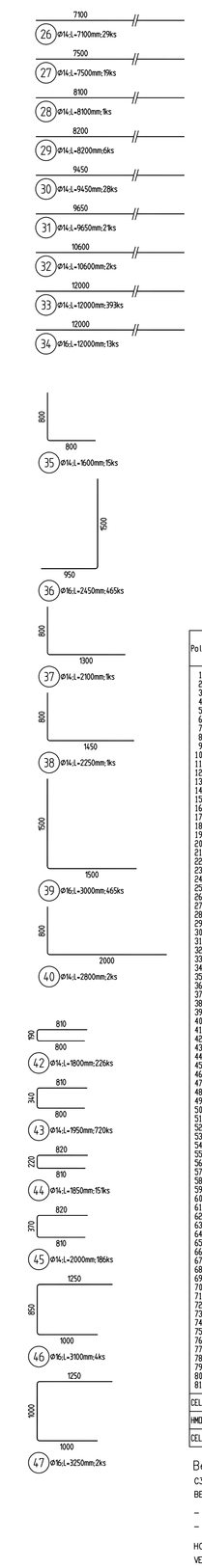
4xDETAIL "3"
PÔDORYS
M1:50



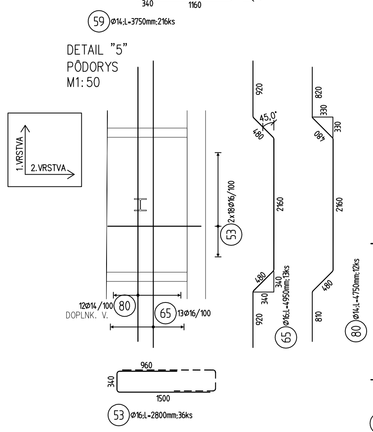
2xDETAIL "4"
PÔDORYS
M1:50



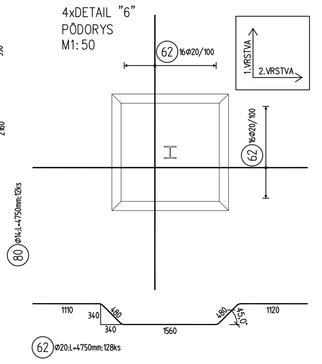




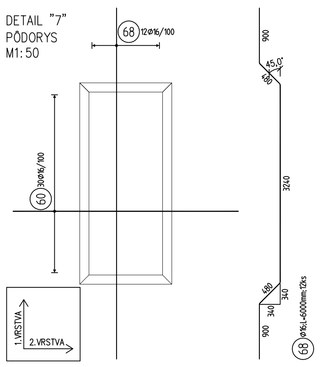
DETAIL "5"
PÔDORYS
M1:50



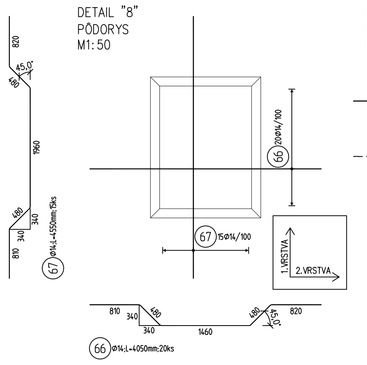
4xDETAIL "6"
PÔDORYS
M1:50



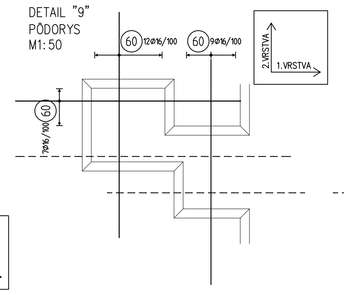
DETAIL "7"
PÔDORYS
M1:50



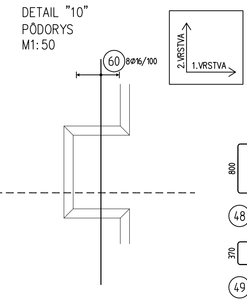
DETAIL "8"
PÔDORYS
M1:50



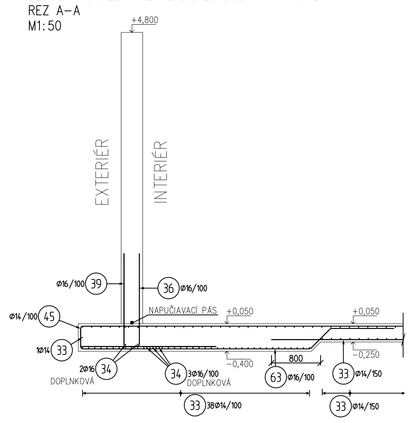
DETAIL "9"
PÔDORYS
M1:50



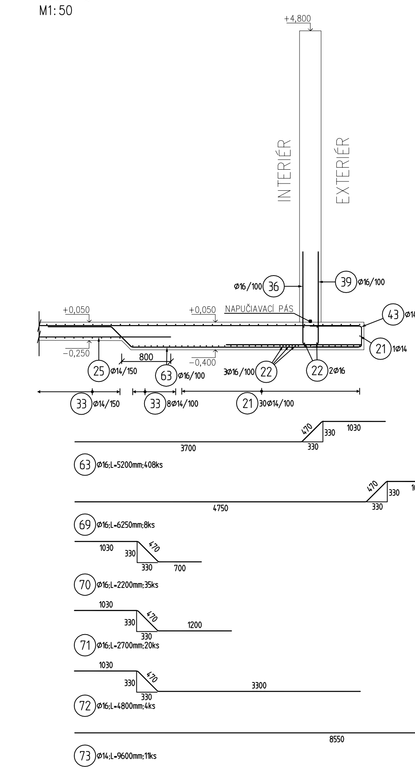
DETAIL "10"
PÔDORYS
M1:50



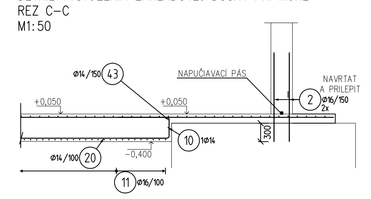
DETAIL VYSTUŽENIA ZÁKLADOVEJ DOSKY PRI MÚRE
REZ A–A
M1:50



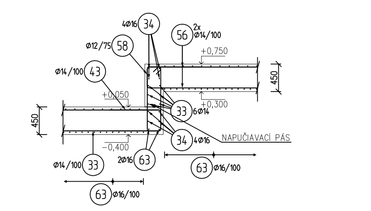
DETAIL VYSTUŽENIA ZÁKLADOVEJ DOSKY PRI MÚRE
REZ B–B
M1:50



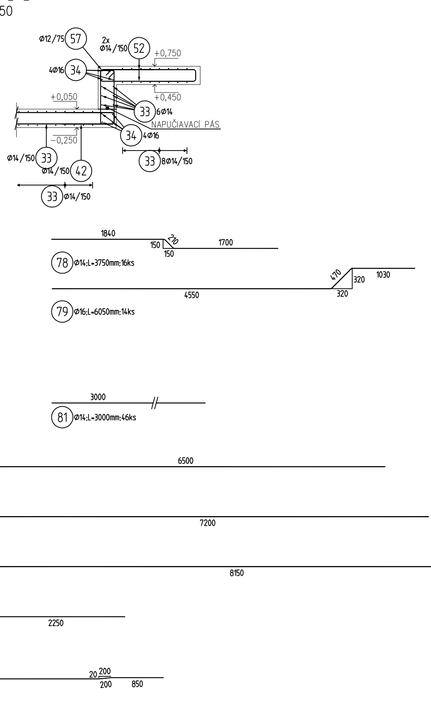
DETAIL VYSTUŽENIA ZÁKLADOVEJ DOSKY PRI MÚRE
REZ C–C
M1:50



ODSKOK ZÁKLADOVEJ DOSKY PRI MÚRE
REZ D–D
M1:50



ODSKOK ZÁKLADOVEJ DOSKY PRI JESTVUJÚCOM OBJEKTE
REZ E–E
M1:50



SKOK V DOSKE 1
M1:50

SKOK V DOSKE 2
M1:50

Pol	Profil	Dĺžka [cm]	ks	B 500			
				12	14	16	20
1	16	1300	2			2.6	
2	16	1450	110			159.5	
3	14	2050	9			18.4	
4	14	2300	3			6.9	
5	14	2600	4			10.4	
6	14	2700	7				18.9
7	14	2700	7			18.9	
8	14	3200	1			3.2	
9	14	3450	4			13.8	
10	14	3600	2			7.2	
11	16	3700	12				44.4
12	14	3750	8			30.0	
13	14	3900	1			3.9	
14	14	4000	26			104.0	
15	16	4000	5				20.0
16	14	4400	104			457.6	
17	14	4500	26			117.0	
18	16	4500	5				22.5
19	14	4750	19			90.3	
20	14	4900	20			98.0	
21	14	5000	121			605.0	
22	16	5000	15				75.0
23	14	5200	1			5.2	
24	14	5900	1			5.9	
25	16	6950	31			215.5	
26	14	7100	29			205.9	
27	14	7500	19			142.5	
28	14	8100	1			8.1	
29	14	8200	6			49.2	
30	14	9450	28			264.6	
31	14	9650	21			202.7	
32	14	10600	2			21.2	
33	14	12000	393			4716.0	
34	16	12000	13				156.0
35	14	1600	15			24.0	
36	16	2450	465				1139.3
37	14	2100	1			2.1	
38	14	2250	1			2.3	
39	16	3000	465				1395.0
40	14	2800	2			5.6	
41	14	11950	1			12.0	
42	14	1800	226			406.8	
43	14	1950	720			1404.0	
44	14	1850	153			279.4	
45	14	2300	186			372.0	
46	16	3100	4				12.4
47	16	3250	2				6.5
48	16	4750	2				9.5
49	16	2550	54				137.7
50	14	2450	16			39.2	
51	14	2650	60			159.0	
52	14	2550	98			249.9	
53	16	2800	36				100.8
54	14	2800	72			201.6	
55	14	3750	34			127.5	
56	14	3950	36			300.2	
57	12	2500	242	605.0			
58	12	2800	51	142.8			
59	14	3750	216			810.0	
60	16	3950	90				355.5
61	14	4350	128				556.8
62	20	4750	128				608.0
63	14	5030	488			2121.6	
64	14	4350	28			121.8	
65	14	4950	13				64.3
66	14	4050	20			81.0	
67	14	4550	15			68.3	
68	16	6900	12				72.0
69	16	6250	8				50.0
70	16	2200	35				77.0
71	16	2700	29				94.0
72	16	4800	4				19.2
73	14	9600	11			105.6	
74	16	7600	5				38.0
75	16	8300	4				33.2
76	16	9250	4				37.0
77	16	3350	4				13.4
78	16	3750	16			60.0	
79	16	6650	14				84.7
80	14	4750	12			57.0	
81	14	3000	46			138.0	
CELKOVÁ DĹŽKA [m]			747.8	12542.0	6876.8	608.0	
HMOTNOSŤ [kg]			664.0	15175.8	10865.3	1561.8	
CELKOVÁ HMOTNOSŤ [kg]						28297.0	

Betón STN EN 206
C30/37 – XC2 (SK) – Cl 0,4 – Dmax 16mm – S4
BETONÁRSKA VÝSTUŽ Bst500B
– KRYTIE VÝSTUŽE JE 4 cm.
– KÓTOVANÝ JE VONKAJŠÍ ROZMER POLOŽIEK.
HOR. – VÝSTUŽ UMIESTNENÁ VODOROVNE
VERT. – VÝSTUŽ UMIESTNENÁ ZVISLO

180504_01

±0,000 = 255,87 m.n.m.

Cha.no. / Cis. zm.	Date / dátum	Description of change / Popis zmeny	Elaborated by / Vypracoval	Resp. designer / Zodp.projektant	Proj. manager / HIP
	01/2018	Prvé vydanie	J.Havran	M.Gaži	P.Uhrovič

PROJEKT / PROJECT:

ZNÍŽENIE ENERGETICKEJ NÁROČNOSTI ZIMNÉHO ŠTADIÓNA

ZÁKAZNÍK / CLIENT:
TECHNICKÉ SLUŽBY Žiar nad Hronom, spol. s r.o., A. Dubčeka 45, 96558 Žiar nad Hronom

DESIGN ENGINEERING
DESIGN ENGINEERING s.r.o.
Palisády 33
811 06 Bratislava
SLOVAKIA
office@deseng.eu
www.deseng.eu

Vypracoval / Elaborated by :	Ing. Jozef Havran, PhD.
Kontroloval / Respos.ible Designer :	Ing. Marek Gaži
Manažér projektu / Project Manager:	Ing. Peter Uhrovič
Miesto / Place: okr. ZH, k.ú. Žiar nad Hronom	Formát: 14xA4 (1050x840)
Zákazka / Order: 1307	Dokument č. / Document No.: 1307-TD-STA-V-308-00
Stupeň projektu: / Document Type: TENDROVÁ DOKUMENTÁCIA	Mierka / Scale: 1:50
	Revízia / Revision: 00
Objekt-Súbor: / Object-Complex: SO 01 ZIMNÝ ŠTADIÓN	
Profesia: / Profession: Statika	
Názov / Title: Dolná výstuž - základová doska; časť 3	

Zákazka / Order	Stupeň / Level	SO/PS / BOQ/F	Profesia / Profession	Typ / Type	Číslo / No.
1307	TD	SO	STA	V	308