HYDROPROGRES s. r. o. Sokolská 38 / 6 625 00 Brno	Ing. Vokoč		
VED.PROJEKTANT	Ing. Vokoč	PROJEKTANT	OSP/DPS
STUPEŇ	5144	FORMÁT	A-PŘÍLOHY
DATUM	09/2021	MĚŘÍTKO	1:1250

AKCE:	POLNÍ CESTA VC8-I+VC3
KAT.ÚZEMÍ:	BABICE
OBEC:	TEMICE
INVESTOR:	STÁTNÍ POZEMKOVÝ ÚŘAD ČR
	VYTYČOVACÍ VÝKRES

VB 1	
R	200 m
Q	24,5847 gr
I	7,290 m
O	13,997 m
Z	1,260 m

VB 2	
R	200 m
Q	6,5456 gr
I	0,0114 m
O	20,029 m
Z	0,035 m

VB 3	
R	300 m
Q	32,0127 gr
I	126,040 m
O	264,1505 m
Z	29,498 m

VB 4	
R	60 m
Q	50,1115 gr
I	14,402 m
O	28,303 m
Z	1,718 m

VB 5	
R	200 m
Q	7,2722 gr
I	0,0121 m
O	30,100 m
Z	0,456 m

VB 6	
R	30 m
Q	36,0534 gr
I	15,624 m
O	31,067 m
Z	1,651 m

VB 7	
R	300 m
Q	5,0195 gr
I	15,353 m
O	30,694 m
Z	0,535 m

VB 9	
R	30 m
Q	14,5486 m
I	15,255 m
O	30,371 m
Z	0,862 m

VB 10	
R	60 m
Q	20,702 gr
I	15,153 m
O	26,015 m
Z	1,069 m

VB 11	
R	100 m
Q	5,0953 gr
I	4,8876 m
O	10,000 m
Z	0,111 m

VB 12	
R	100 m
Q	3,0938 gr
I	2,430 m
O	4,859 m
Z	0,028 m

VB 13	
R	100 m
Q	0,9395 gr
I	0,076 m
O	1,476 m
Z	0,003 m

VB 15	
R	100 m
Q	2,9662 gr
I	1,859 m
O	3,717 m
Z	0,017 m

VB 16	
R	100 m
Q	9,0114 gr
I	7,090 m
O	14,159 m
Z	0,251 m

VB 17	
R	100 m
Q	7,0851 gr
I	5,575 m
O	11,136 m
Z	0,156 m

VB 18	
R	100 m
Q	16,1227 gr
I	12,730 m
O	25,325 m
Z	0,601 m

VB 19	
R	20 m
Q	29,6718 gr
I	6,134 m
O	12,10 m
Z	0,62 m

1	Y = -706416.2866	X = -1131323.0143
1A	Y = -706418.3341	X = -1131320.5825
2	Y = -706420.6808	X = -1131313.8612
3	Y = -706417.2141	X = -1131292.8391
4	Y = -706411.8332	X = -1131281.3024
5	Y = -706409.5124	X = -1131268.7857
6	Y = -706398.9312	X = -1131211.6915
7	Y = -706397.9158	X = -1131206.2133
8	Y = -706397.5154	X = -1131200.6547
9	Y = -706396.1483	X = -1131181.6761
10	Y = -706395.6389	X = -1131174.6044
11	Y = -706394.1369	X = -1131167.6754
12	Y = -706385.5911	X = -1131128.2507
13	Y = -706385.1973	X = -1131126.4339
14	Y = -706384.8713	X = -1131124.6037
15	Y = -706370.3075	X = -1131042.8498
16	Y = -706369.5595	X = -1131038.5690
17	Y = -706369.1718	X = -1131034.4036
18	Y = -706365.7177	X = -1130996.5690
19	Y = -706365.6506	X = -1130995.8341
20	Y = -706365.5943	X = -1130995.0982
21	Y = -706362.0519	X = -1130948.7514
22	Y = -706361.8667	X = -1130946.3285
23	Y = -706361.5641	X = -1130943.9174
24	Y = -706357.2298	X = -1130909.3903
25	Y = -706356.6468	X = -1130904.7457
26	Y = -706355.6323	X = -1130900.1760
27	Y = -706349.2510	X = -1130871.4290
28	Y = -706346.4072	X = -1130858.6178
29	Y = -706331.5383	X = -1130834.0159
30	Y = -706318.9948	X = -1130813.2613
31	Y = -706311.1042	X = -1130800.2055
32	Y = -706306.4503	X = -1130785.6777
33	Y = -706297.5651	X = -1130757.9402
34	Y = -706292.9990	X = -1130743.6860
35	Y = -706293.5768	X = -1130728.7292
36	Y = -706296.0374	X = -1130665.0335
37	Y = -706296.6300	X = -1130649.6920
38	Y = -706295.7956	X = -1130634.3617
39	Y = -706293.1091	X = -1130585.0004
40	Y = -706292.2600	X = -1130569.3995
41	Y = -706284.4133	X = -1130555.8888
42	Y = -706258.0188	X = -1130510.4422
43	Y = -706250.4500	X = -1130497.4100
44	Y = -706241.4265	X = -1130485.3412
45	Y = -706209.1095	X = -1130442.1129
46	Y = -706200.4500	X = -1130430.5300
47	Y = -706198.0187	X = -1130416.2738
48	Y = -706195.3307	X = -1130400.5156
49	Y = -706174.0400	X = -1130275.6700
50	Y = -706074.6902	X = -1130197.1245
51	Y = -706044.3178	X = -1130173.1115
52	Y = -706032.5400	X = -1130163.8000
53	Y = -706022.2844	X = -1130152.8344
54	Y = -706014.1257	X = -1130144.1109
55	Y = -706009.1400	X = -1130138.7800
56	Y = -706001.8926	X = -1130137.9136
57	Y = -705994.4383	X = -1130137.0225