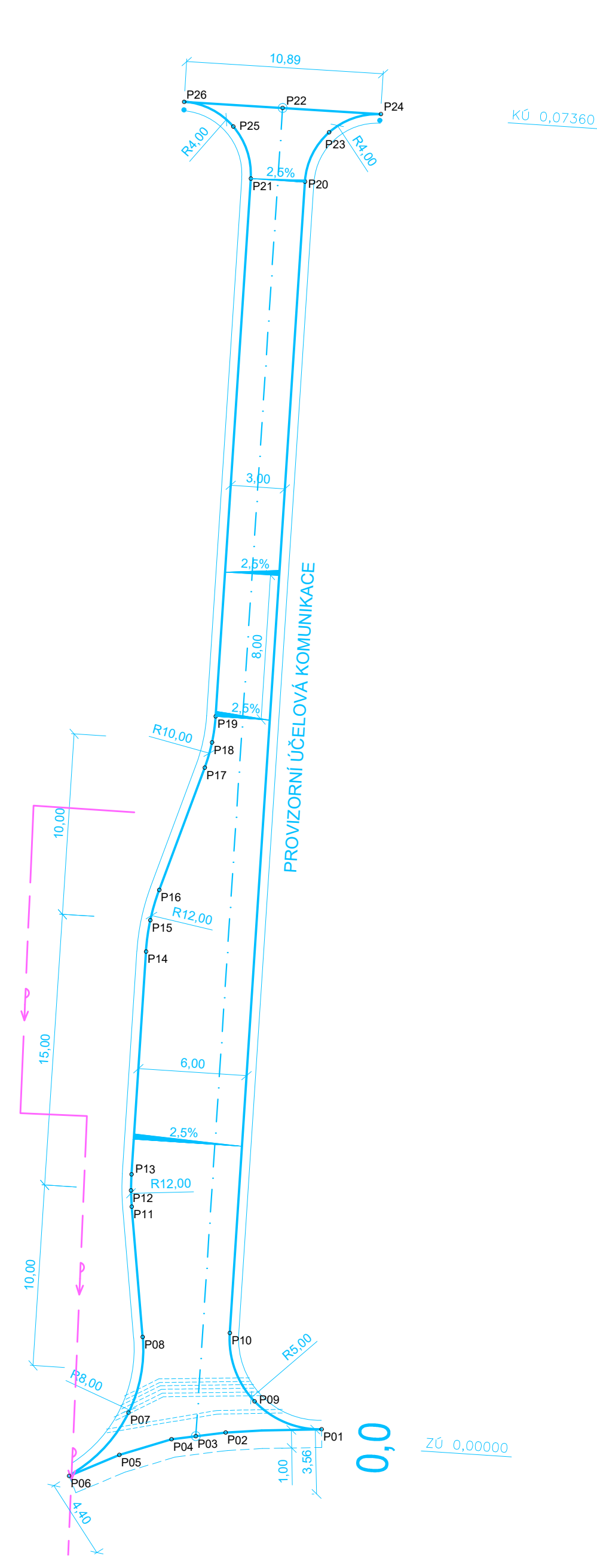



P01	-465828.95	-1092649.54
P02	-465834.17	-1092648.57
P03	-465835.82	-1092648.42
P04	-465837.18	-1092648.29
P05	-465840.18	-1092648.52
P06	-465843.15	-1092649.05
P07	-465839.18	-1092646.34
P08	-465837.52	-1092642.43
P09	-465832.24	-1092647.23
P10	-465832.76	-1092643.25
P11	-465836.56	-1092635.26
P12	-465836.40	-1092634.38
P13	-465836.19	-1092633.51
P14	-465832.75	-1092621.65
P15	-465832.14	-1092620.02
P16	-465831.30	-1092618.48
P17	-465827.39	-1092612.43
P18	-465826.69	-1092611.15
P19	-465826.19	-1092609.78
P20	-465815.00	-1092581.97
P21	-465817.89	-1092581.16
P22	-465815.33	-1092577.72
P23	-465813.11	-1092579.59
P24	-465810.09	-1092579.23
P25	-465818.22	-1092578.14
P26	-465820.57	-1092576.22



cislo	Poloha X	Poloha Y	180	-465924.65	-1092727.89
08	-465907.91	-1092658.89	181	-465926.94	-1092731.55
09	-465895.06	-1092661.42	181	-465925.43	-1092731.30
10	-465894.03	-1092661.61	182	-465927.83	-1092732.80
11	-465892.99	-1092661.77	183	-465917.39	-1092733.15
12	-465885.86	-1092662.78	184	-465915.93	-1092734.50
13	-465884.24	-1092663.05	185	-465916.36	-1092736.44
14	-465882.63	-1092663.38	186	-465906.17	-1092735.72
15	-465857.66	-1092669.06	187	-465908.78	-1092735.82
28	-465906.71	-1092661.68	188	-465910.99	-1092737.23
29	-465856.24	-1092661.84	189	-465925.82	-1092753.48
30	-465859.26	-1092677.16	190	-465927.60	-1092755.44
31	-465859.43	-1092677.87	191	-465896.69	-1092734.31
32	-465865.40	-1092681.59	192	-465891.81	-1092735.43
33	-465861.47	-1092686.43	195	-465878.95	-1092738.38
36	-465871.40	-1092693.91	196	-465875.20	-1092737.76
37	-465877.76	-1092692.46	197	-465878.38	-1092742.11
38	-465876.53	-1092687.10	198	-465874.79	-1092744.55
39	-465876.91	-1092686.14	199	-465873.74	-1092747.63
40	-465888.12	-1092683.58	200	-465902.33	-1092705.75
41	-465888.87	-1092686.84	201	-465929.09	-1092708.08
42	-465903.41	-1092683.52	202	-465892.23	-1092713.18
43	-465902.75	-1092680.60	203	-465871.15	-1092680.32
44	-465909.42	-1092679.08	204	-465870.40	-1092688.20
45	-465918.18	-1092677.08	205	-465869.96	-1092687.57
46	-465916.62	-1092670.25	206	-465868.72	-1092686.55
47	-465920.33	-1092673.00	207	-465869.85	-1092685.79
79	-465927.33	-1092717.13	208	-465870.54	-1092685.34
80	-465926.00	-1092711.33	209	-465875.44	-1092684.22
81	-465924.89	-1092706.45	210	-465876.20	-1092684.35
82	-465922.38	-1092695.45	211	-465876.64	-1092684.97
83	-465911.72	-1092705.90	212	-465876.35	-1092686.27
84	-465906.79	-1092707.02	213	-465869.02	-1092680.76
85	-465897.14	-1092707.95	214	-465868.72	-1092679.44
86	-465891.35	-1092709.28	215	-465861.65	-1092680.96
87	-465897.32	-1092713.04	216	-465887.05	-1092676.64
88	-465893.42	-1092713.93	217	-465886.95	-1092675.22
89	-465929.75	-1092727.74	218	-465887.14	-1092675.98
90	-465929.91	-1092728.47	219	-465887.58	-1092676.59
91	-465930.77	-1092732.24	220	-465888.33	-1092676.71
92	-465910.18	-1092733.01	221	-465888.52	-1092676.67
93	-465930.20	-1092751.62	222	-465908.01	-1092672.22
94	-465931.40	-1092751.83	223	-465913.70	-1092670.92
95	-465931.82	-1092750.72	224	-465916.05	-1092667.75
96	-465936.57	-1092757.64	225	-465913.13	-1092668.42
97	-465937.02	-1092758.84	226	-465912.61	-1092662.82
98	-465937.72	-1092759.86	227	-465910.98	-1092665.34
99	-465923.19	-1092755.49	228	-465907.29	-1092664.62
100	-465923.17	-1092753.51	229	-465895.48	-1092663.88
101	-465873.82	-1092749.03	230	-465894.44	-1092664.07
102	-465873.37	-1092741.46	231	-465893.40	-1092664.24
103	-465872.96	-1092734.64	232	-465886.32	-1092665.24
104	-465872.68	-1092733.45	233	-465884.71	-1092665.51
105	-465877.58	-1092732.34	234	-465883.08	-1092665.84
106	-465871.40	-1092728.10	235	-465866.54	-1092669.60
107	-465870.83	-1092725.68	236	-465863.83	-1092670.22
108	-465876.28	-1092726.99	237	-465860.07	-1092672.90
109	-465875.70	-1092724.57	238	-465859.64	-1092663.61
110	-465867.07	-1092709.93	239	-465862.98	-1092664.66
111	-465866.65	-1092708.17	240	-465866.47	-1092664.49
112	-465871.94	-1092708.81	241	-465891.97	-1092660.97
113	-465871.53	-1092707.06	242	-465893.78	-1092660.59
114	-465864.22	-1092697.96	243	-465887.05	-1092660.09
115	-465863.67	-1092696.67	244	-465885.61	-1092660.29
116	-465869.08	-1092696.80	245	-465892.70	-1092659.28
119	-465948.60	-1092725.30	246	-465893.61	-1092659.14
123	-465932.92	-1092799.67	246	-465894.51	-1092658.98
124	-465933.71	-1092794.74	247	-465903.79	-1092657.16
125	-465948.13	-1092802.11	248	-465905.73	-1092656.79
126	-465960.85	-1092809.43	253	-465933.32	-1092797.20
127	-465960.66	-1092799.05	254	-465934.89	-1092799.99
128	-465963.84	-1092799.39	255	-465960.20	-1092798.98
129	-465965.91	-1092799.50	256	-465954.01	-1092804.02
130	-465969.01	-1092798.95	257	-465959.02	-1092807.63
131	-465869.91	-1092798.49	258	-465966.81	-1092802.57
132	-465971.56	-1092797.09	259	-465973.35	-1092793.85
133	-465975.02	-1092793.11	260	-465970.29	-1092794.17
176	-465928.45	-1092722.06	261	-465967.63	-1092792.65
177	-465928.90	-1092724.02	262	-465966.24	-1092797.80
178	-465926.16	-1092725.49	263	-465966.41	-1092798.30
179	-465925.90	-1092727.00	264	-465965.45	-1092799.47

ZMĚNA 09/2025

ZODP. PROJEKTANT: ING. VLASTIMIL SMRÁK			Občanská 1116/18 710 00 Ostrava - Slezská Ostrava s.r.o.
VYPRACOVAL: ING. LADISLAV ZAHRAĐNÍČEK			
KONTROLOVAL: BARBORA KYŠKOVÁ			
PROJEKTANT OBJEKTU: D.1.1. ARCHITEKTONICKO STAVEBNÍ ŘEŠENÍ			
INVESTOR: MĚSTO BOHUMÍN, MASARYKOVA 158, NOVÝ BOHUMÍN, 735 81, BOHUMÍN		MÍSTO STAVBY: BOHUMÍN	
NAZEV AKCE: BOHUMÍN MĚSTSKÁ NEMOCNICE PAVILON LDN, PŘÍJEZDOVÁ KOMUNIKACE A PARKOVISTĚ		KATASTRÁLNÍ ÚZEMÍ: STARÝ BOHUMÍN	
STAVEBNÍ OBJEKT: SO 02 - ZPEVNĚNÉ PLOCHY A PARKOVISTĚ - ETAPA 0		PARCELNÍ ČÍSLO: VIZ. B. SOUHRNNÁ TECHNICKÁ ZPRÁVA	
JMÉNO VÝKRESU: VYTÝČOVACÍ SCHÉMA		ČÁST: STAVEBNÍ	FORMÁT: 1050/594
		DATUM: LEDEN 2022	STUPĚŇ: DPS
		ARCHIVNÍ ČÍSLO:	
		MĚRÍTKO: 1:250	ČÍSLO VÝKRESU: D.1.1.b.11