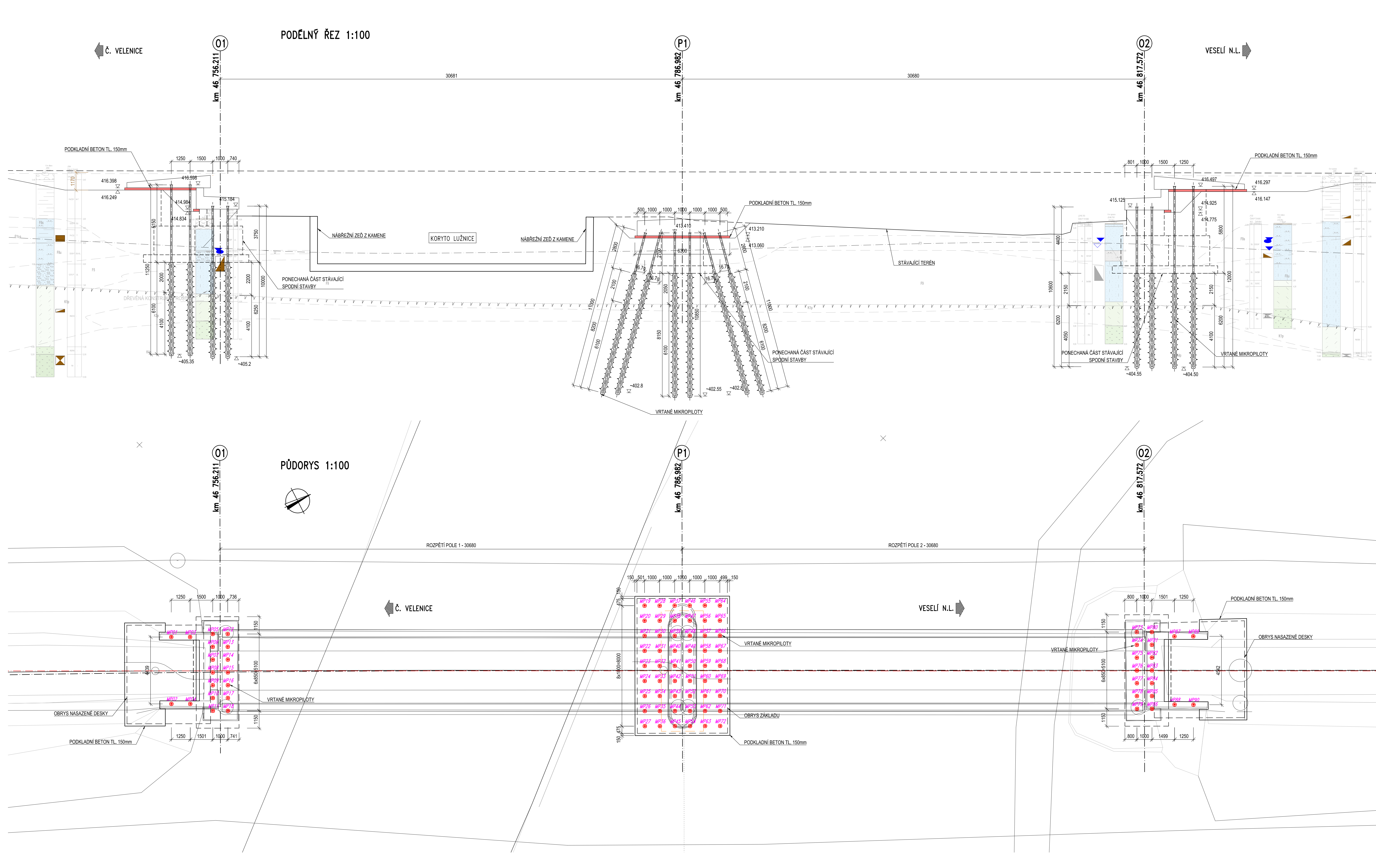




HLAVA MIKROPILOTY 1:5

POZNÁMKY

- VÝŠKOVÝ SYSTÉM – BpV, SOUŘADNICOVÝ SYSTÉM S–JTSK
- PRO VYTÝČENÍ BUDE POUŽITA PLATNÁ A OVĚŘENÁ VYTÝČOVACÍ SÍŤ STAVBY
- PŘESNOST VYTÝČENÍ DLE EN 73 0420–1, EN 73 0420–2 A SŽ TKP KAP. A A 18
- PŘED ZAHÁJENÍM VÝKOPOVÝCH PRACÍ MUSÍ BÝT VŠECHNY DOTČNÉ SÍTĚ VYTÝČENY A PŘELOŽENY
- MIKROPILOTY JSOU TVOŘENY TRUBKOU 108/16 Z OCELI S235JR
- HLAVICE MIKROPILOT BUDE VÝCÍNAT 200mm NAD OROVĚN ODOBURANÉ HORNÍ HRANY STÁVAJÍCÍCH KONSTRUKCÍ
- AGRESIVITA PROSTŘEDÍ PRO MIKROPILOTY JE XA2 DLE STAVBĚTECHNICKÉHO PRŮKZUMU. MINIMÁLNÍ KRYTÍ CEMENTOVOU INJEKTAŽÍ BUDE 60 mm.
- PRO NÁVRH A PROVÁDĚNÍ PLATÍ TKP 24.
- VRTÁNÍ BUDE PŘÍTOMEN GEOLOG OBJEDNATELE A ZHOTOVITELE, POKUD BUDE ZASTIŽENA JINÁ GEOLOGIE NEŽ PŘEDPOKLÁDALA POPS, JE NUTNÉ PROVĚST NÁVRH OPATŘENÍ.
- PŮDORYSNÉ VYTÝČENÍ ŠIKMÝCH MIKROPILOT JE VZTAŽENO K PRŮSEČKU OSY MIKROPILOTY S DANOU ÚROVŇÍ ZÁKLADOVÉ SPÁRY.

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA P1

BOD	Y	X
MP19	734582.659	1152492.773
MP20	734581.768	1152493.229
MP21	734580.878	1152493.884
MP22	734579.987	1152494.139
MP23	734579.097	1152494.594
MP24	734578.206	1152495.049
MP25	734577.316	1152495.504
MP26	734576.426	1152495.959
MP27	734575.535	1152496.415
MP28	734582.203	1152491.883
MP29	734581.313	1152492.338
MP30	734580.423	1152492.793
MP31	734579.532	1152493.248
MP32	734578.642	1152493.704
MP33	734577.751	1152494.159
MP34	734576.861	1152494.614
MP35	734575.970	1152495.069
MP36	734575.080	1152495.524
MP37	734581.748	1152490.993
MP38	734580.858	1152491.448
MP39	734579.967	1152491.903
MP40	734579.077	1152492.358
MP41	734578.187	1152492.813
MP42	734577.296	1152493.268
MP43	734576.406	1152493.723
MP44	734575.515	1152494.179
MP45	734574.625	1152494.634
MP46	734581.293	1152490.102
MP47	734580.403	1152490.557
MP48	734579.512	1152491.012
MP49	734578.622	1152491.468
MP50	734577.731	1152491.923
MP51	734576.841	1152492.378
MP52	734575.951	1152492.833
MP53	734575.060	1152493.288
MP54	734574.170	1152493.743
MP55	734580.838	1152489.212
MP56	734579.948	1152489.667
MP57	734579.057	1152490.122
MP58	734578.167	1152490.577
MP59	734577.276	1152491.032
MP60	734576.386	1152491.487
MP61	734575.496	1152491.943
MP62	734574.605	1152492.398
MP63	734573.715	1152492.853
MP64	734580.383	1152488.324
MP65	734579.492	1152488.776
MP66	734578.602	1152489.232
MP67	734577.712	1152489.687
MP68	734576.821	1152490.142
MP69	734575.931	1152490.597
MP70	734575.040	1152491.052
MP71	734574.150	1152491.507
MP72	734573.260	1152491.962

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O2

BOD	Y	X
MP73	734566.161	1152464.505
MP74	734565.404	1152464.892
MP75	734564.648	1152465.279
MP76	734563.891	1152465.666
MP77	734563.134	1152466.053
MP78	734562.377	1152466.440
MP79	734561.620	1152466.827
MP80	734560.863	1152467.214
MP81	734564.949	1152464.002
MP82	734564.192	1152464.389
MP83	734563.435	1152464.776
MP84	734562.679	1152465.163
MP85	734561.922	1152465.549
MP86	734561.165	1152465.936
MP87	734560.408	1152466.323
MP88	734559.651	1152466.710
MP89	734558.894	1152467.097
MP90	734558.137	1152467.484

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O1

BOD	Y	X
MP91	734595.172	1152521.676
MP92	734591.220	1152523.697
MP93	734594.600	1152520.565
MP94	734590.647	1152522.585
MP95	734594.092	1152519.140
MP96	734593.335	1152519.527
MP97	734592.578	1152519.914
MP98	734591.821	1152520.301
MP99	734591.064	1152520.688
MP100	734590.307	1152521.074
MP101	734589.551	1152521.461
MP102	734593.636	1152518.250
MP103	734592.880	1152518.636
MP104	734592.123	1152519.023
MP105	734591.366	1152519.410
MP106	734590.609	1152519.797
MP107	734589.852	1152520.184
MP108	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O2

BOD	Y	X
MP109	734595.172	1152521.676
MP110	734591.220	1152523.697
MP111	734594.600	1152520.565
MP112	734590.647	1152522.585
MP113	734594.092	1152519.140
MP114	734593.335	1152519.527
MP115	734592.578	1152519.914
MP116	734591.821	1152520.301
MP117	734591.064	1152520.688
MP118	734590.307	1152521.074
MP119	734589.551	1152521.461
MP120	734593.636	1152518.250
MP121	734592.880	1152518.636
MP122	734592.123	1152519.023
MP123	734591.366	1152519.410
MP124	734590.609	1152519.797
MP125	734589.852	1152520.184
MP126	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O1

BOD	Y	X
MP127	734595.172	1152521.676
MP128	734591.220	1152523.697
MP129	734594.600	1152520.565
MP130	734590.647	1152522.585
MP131	734594.092	1152519.140
MP132	734593.335	1152519.527
MP133	734592.578	1152519.914
MP134	734591.821	1152520.301
MP135	734591.064	1152520.688
MP136	734590.307	1152521.074
MP137	734589.551	1152521.461
MP138	734593.636	1152518.250
MP139	734592.880	1152518.636
MP140	734592.123	1152519.023
MP141	734591.366	1152519.410
MP142	734590.609	1152519.797
MP143	734589.852	1152520.184
MP144	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O2

BOD	Y	X
MP145	734595.172	1152521.676
MP146	734591.220	1152523.697
MP147	734594.600	1152520.565
MP148	734590.647	1152522.585
MP149	734594.092	1152519.140
MP150	734593.335	1152519.527
MP151	734592.578	1152519.914
MP152	734591.821	1152520.301
MP153	734591.064	1152520.688
MP154	734590.307	1152521.074
MP155	734589.551	1152521.461
MP156	734593.636	1152518.250
MP157	734592.880	1152518.636
MP158	734592.123	1152519.023
MP159	734591.366	1152519.410
MP160	734590.609	1152519.797
MP161	734589.852	1152520.184
MP162	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O1

BOD	Y	X
MP163	734595.172	1152521.676
MP164	734591.220	1152523.697
MP165	734594.600	1152520.565
MP166	734590.647	1152522.585
MP167	734594.092	1152519.140
MP168	734593.335	1152519.527
MP169	734592.578	1152519.914
MP170	734591.821	1152520.301
MP171	734591.064	1152520.688
MP172	734590.307	1152521.074
MP173	734589.551	1152521.461
MP174	734593.636	1152518.250
MP175	734592.880	1152518.636
MP176	734592.123	1152519.023
MP177	734591.366	1152519.410
MP178	734590.609	1152519.797
MP179	734589.852	1152520.184
MP180	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O2

BOD	Y	X
MP181	734595.172	1152521.676
MP182	734591.220	1152523.697
MP183	734594.600	1152520.565
MP184	734590.647	1152522.585
MP185	734594.092	1152519.140
MP186	734593.335	1152519.527
MP187	734592.578	1152519.914
MP188	734591.821	1152520.301
MP189	734591.064	1152520.688
MP190	734590.307	1152521.074
MP191	734589.551	1152521.461
MP192	734593.636	1152518.250
MP193	734592.880	1152518.636
MP194	734592.123	1152519.023
MP195	734591.366	1152519.410
MP196	734590.609	1152519.797
MP197	734589.852	1152520.184
MP198	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O1

BOD	Y	X
MP199	734595.172	1152521.676
MP200	734591.220	1152523.697
MP201	734594.600	1152520.565
MP202	734590.647	1152522.585
MP203	734594.092	1152519.140
MP204	734593.335	1152519.527
MP205	734592.578	1152519.914
MP206	734591.821	1152520.301
MP207	734591.064	1152520.688
MP208	734590.307	1152521.074
MP209	734589.551	1152521.461
MP210	734593.636	1152518.250
MP211	734592.880	1152518.636
MP212	734592.123	1152519.023
MP213	734591.366	1152519.410
MP214	734590.609	1152519.797
MP215	734589.852	1152520.184
MP216	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O2

BOD	Y	X
MP217	734595.172	1152521.676
MP218	734591.220	1152523.697
MP219	734594.600	1152520.565
MP220	734590.647	1152522.585
MP221	734594.092	1152519.140
MP222	734593.335	1152519.527
MP223	734592.578	1152519.914
MP224	734591.821	1152520.301
MP225	734591.064	1152520.688
MP226	734590.307	1152521.074
MP227	734589.551	1152521.461
MP228	734593.636	1152518.250
MP229	734592.880	1152518.636
MP230	734592.123	1152519.023
MP231	734591.366	1152519.410
MP232	734590.609	1152519.797
MP233	734589.852	1152520.184
MP234	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O1

BOD	Y	X
MP235	734595.172	1152521.676
MP236	734591.220	1152523.697
MP237	734594.600	1152520.565
MP238	734590.647	1152522.585
MP239	734594.092	1152519.140
MP240	734593.335	1152519.527
MP241	734592.578	1152519.914
MP242	734591.821	1152520.301
MP243	734591.064	1152520.688
MP244	734590.307	1152521.074
MP245	734589.551	1152521.461
MP246	734593.636	1152518.250
MP247	734592.880	1152518.636
MP248	734592.123	1152519.023
MP249	734591.366	1152519.410
MP250	734590.609	1152519.797
MP251	734589.852	1152520.184
MP252	734589.095	1152520.571

SEZNAM SOUŘADNIC VYTÝČENÍ

MIKROPILOTY NA O2

BOD	Y	X
MP253	734595.172	1152521.676
MP254	734591.220	1152523.697
MP255	734594.600	1152520.565
MP256	734590.647	1152522.585
MP257	734594.092	1152519.140
MP258	734593.335	1152519.527
MP259	734592.578	1152519.914
MP260	734591.821	1152520.301
MP261	734591.064	1152520.688
MP262	734590.307	1152521.074
MP263	734589.551	1152521.4