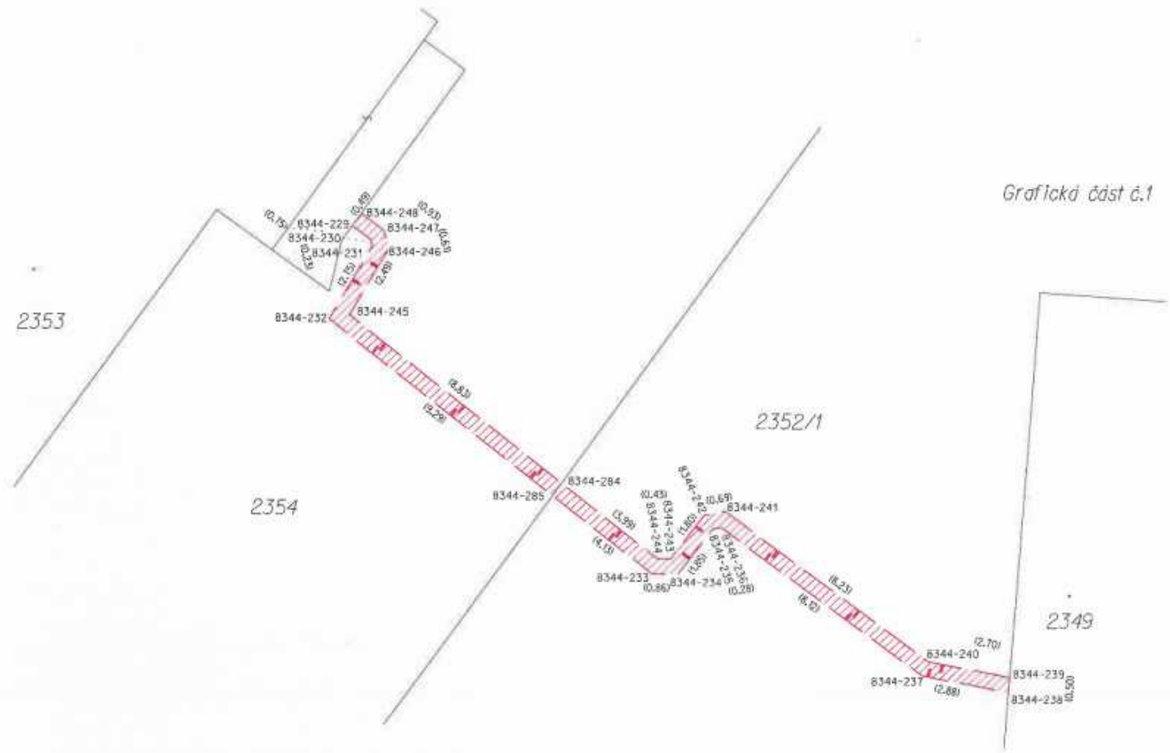
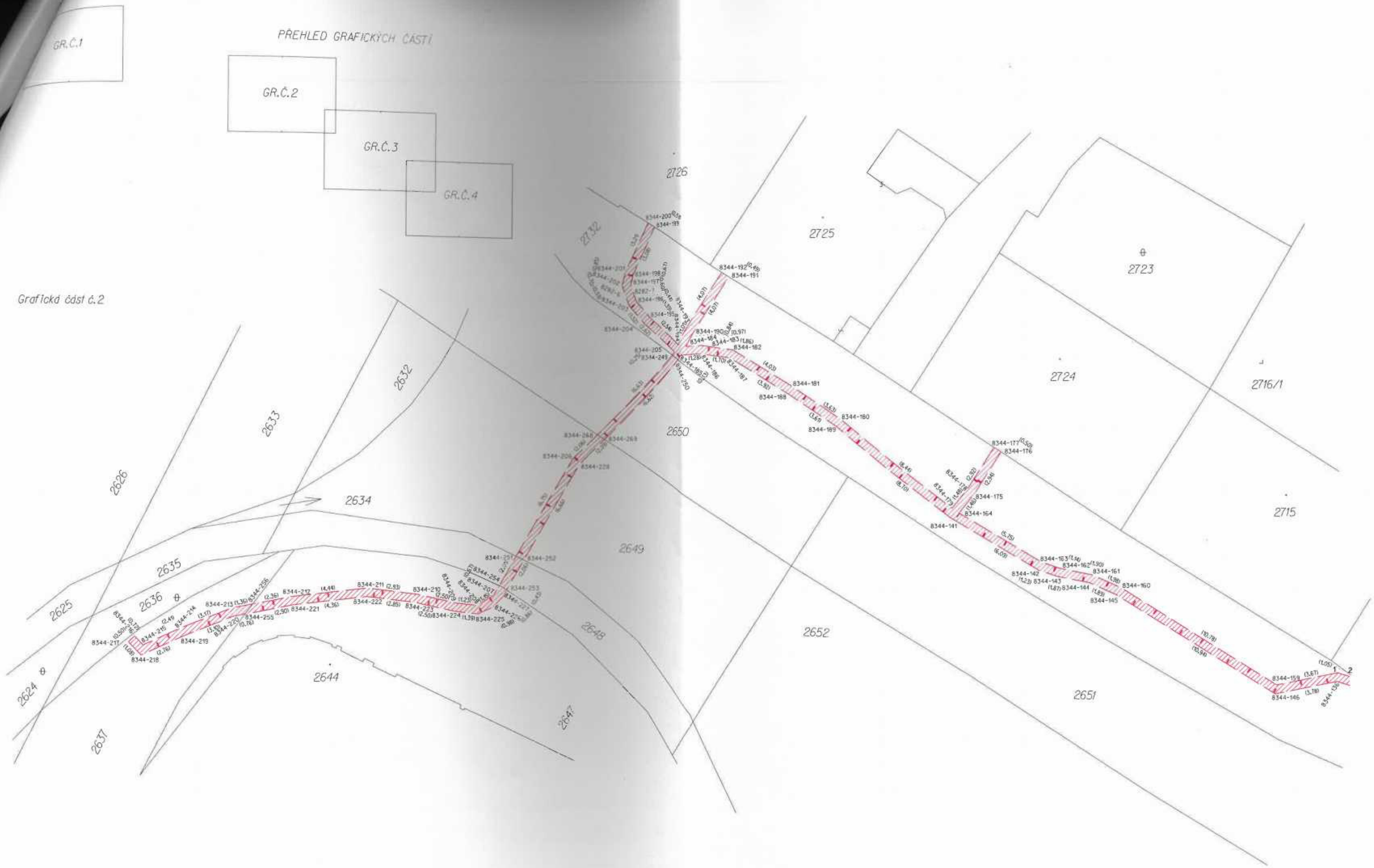
Seznam souřadnic (S-JTSK)

Bodu	Souřadnice pro zápis do KN Y	X	Kód kv.
4024-157	496343.83	1154768.46	3
4024-467	496266.33	1154800.40	3
4024-536	496319.35	1154784.05	6
8282-6	496387.71	1154745.31	3
8282-7	496387.22	1154745.20	3
8344-1	496274.48	1154818.76	3
8344-2	496270.66	1154820.59	3
8344-3	496266.62	1154821.78	3
8344-4	496262.33	1154822.19	3
8344-5	496257.77	1154820.19	3
8344-6	496256.92	1154819.52	3
8344-7	496256.23	1154819.71	3
8344-8	496255.94	1154820.73	3
8344-9	496255.29	1154832.39	3
8344-10	496254.65	1154833.20	3
8344-11	496252.89	1154833.45	3
8344-12	496246.68	1154831.86	3
8344-13	496238.31	1154830.16	3
8344-14	496228.17	1154828.85	3
8344-15	496226.36	1154830.37	3
8344-16	496216.77	1154837.48	3
8344-17	496213.23	1154840.22	3
8344-18	496213.11	1154840.63	3
8344-19	496212.91	1154842.84	3
8344-20	496212.29	1154843.82	3
8344-21	496209.51	1154845.88	3
8344-22	496209.21	1154845.48	3
8344-23	496211.91	1154843.48	3
8344-24	496212.43	1154842.68	3
8344-25	496212.61	1154840.53	3
8344-26	496212.80	1154839.92	3
8344-27	496216.47	1154837.08	3
8344-28	496226.05	1154829.97	3
8344-29	496228.01	1154828.33	3
8344-30	496238.39	1154829.66	3
8344-31	496246.80	1154831.38	3
8344-32	496252.91	1154832.95	3
8344-33	496254.39	1154832.74	3
8344-34	496254.80	1154832.21	3
8344-35	496255.44	1154820.65	3
8344-36	496255.83	1154819.31	3
8344-37	496257.02	1154818.98	3
8344-38	496258.03	1154819.75	3
8344-39	496262.41	1154821.68	3
8344-40	496266.52	1154821.28	3
8344-41	496270.48	1154820.13	3
8344-42	496274.09	1154818.40	3
8344-43	496271.85	1154814.81	3
8344-44	496272.27	1154814.54	3
8344-45	496274.54	1154818.18	3
8344-46	496274.70	1154818.10	3
8344-47	496281.58	1154813.72	3
8344-48	496282.72	1154812.89	3
8344-49	496287.74	1154809.49	3
8344-50	496299.17	1154802.04	3
8344-51	496299.41	1154802.62	3
8344-52	496288.02	1154809.91	3
8344-53	496283.00	1154813.29	3
8344-54	496281.86	1154814.14	3
8344-55	496274.94	1154818.54	3
8344-56	496308.72	1154826.02	3
8344-57	496306.89	1154823.70	4
8344-58	496305.94	1154822.32	3
8344-59	496303.82	1154818.09	3
8344-60	496303.66	1154815.81	3
8344-61	496302.36	1154810.83	3
8344-62	496299.61	1154801.69	3
8344-63	496302.84	1154810.79	3
8344-64	496304.16	1154815.23	3
8344-65	496304.32	1154817.95	3
8344-66	496306.38	1154822.06	3
8344-67	496307.30	1154823.41	4
8344-68	496309.16	1154825.77	3
8344-69	496296.71	1154797.02	3
8344-70	496296.18	1154797.11	3
8344-71	496314.20	1154787.48	3
8344-72	496309.72	1154790.13	3
8344-73	496308.52	1154790.65	3
8344-74	496305.13	1154793.02	3
8344-75	496301.36	1154795.49	3
8344-76	496299.81	1154795.06	3
8344-77	496296.39	1154796.63	3
8344-78	496299.73	1154794.52	3
8344-79	496301.28	1154794.95	3
8344-80	496304.85	1154792.60	3
8344-81	496308.28	1154790.21	3
8344-82	496309.50	1154789.69	3
8344-83	496313.71	1154787.18	3
8344-84	496295.63	1154795.99	3
8344-85	496294.07	1154793.13	3
8344-86	496295.23	1154796.31	3
8344-87	496293.77	1154793.61	3
8344-88	496293.32	1154793.90	3
8344-89	496293.52	1154793.18	3
8344-90	496293.05	1154793.48	3
8344-91	496290.21	1154787.62	3
8344-92	496289.61	1154787.55	3
8344-93	496288.50	1154787.97	3
8344-94	496283.69	1154790.52	3
8344-95	496278.87	1154793.44	3
8344-96	496276.85	1154796.85	3
8344-97	496273.10	1154798.55	3
8344-98	496268.65	1154799.10	3
8344-99	496266.40	1154800.52	3
8344-100	496278.90	1154792.84	3
8344-101	496283.45	1154790.08	3
8344-102	496288.30	1154787.51	3
8344-103	496289.55	1154787.04	3
8344-104	496290.51	1154787.16	3
8344-105	496278.43	1154793.21	3
8344-106	496278.05	1154789.70	3
8344-107	496276.73	1154784.15	3
8344-108	496274.55	1154778.10	3
8344-109	496273.82	1154777.03	3
8344-110	496272.92	1154776.86	3
8344-111	496269.12	1154777.31	3
8344-112	496266.45	1154776.38	3
8344-113	496274.35	1154776.91	3
8344-114	496275.01	1154777.88	3
8344-115	496277.21	1154784.01	3
8344-116	496278.55	1154789.62	3
8344-117	496266.16	1154800.08	3
8344-118	496268.47	1154798.62	3
8344-119	496272.96	1154798.07	3
8344-120	496276.49	1154796.47	3
8344-121	496268.62	1154775.91	3
8344-122	496269.18	1154776.80	3
8344-123	496272.54	1154776.36	3
8344-124	496273.99	1154778.55	3
8344-125	496273.71	1154767.82	3
8344-126	496273.62	1154769.02	3
8344-127	496274.96	1154776.17	5
8344-128	496274.42	1154776.03	3
8344-129	496273.12	1154769.04	3
8344-130	496273.21	1154767.78	3
8344-131	496313.09	1154785.39	4
8344-132	496314.14	1154786.92	3
8344-133	496325.47	1154779.36	3
8344-134	496334.09	1154773.96	3
8344-136	496345.08	1154768.46	3
8344-138	496334.35	1154774.38	3
8344-139	496325.75	1154779.78	3
8344-140	496312.67	1154785.66	4
8344-141	496367.98	1154758.65	3
8344-142	496362.76	1154761.78	3
8344-143	496361.59	1154762.17	3
8344-144	496359.76	1154762.55	3
8344-145	496358.04	1154763.34	3
8344-146	496348.79	1154769.18	3
8344-159	496348.69	1154768.66	3
8344-160	496357.80	1154762.90	3
8344-161	496359.60	1154762.07	3
8344-162	496361.46	1154761.69	3
8344-163	496362.54	1154761.32	3
8344-164	496367.47	1154758.37	3
8344-175	496366.55	1154757.24	3
8344-176	496364.96	1154754.77	3
8344-177	496365.37	1154754.49	3
8344-178	496366.95	1154756.94	3
8344-179	496367.88	1154758.09	3
8344-180	496374.44	1154752.78	3
8344-181	496377.44	1154750.73	3
8344-182	496380.66	1154748.59	3
8344-183	496382.70	1154748.33	3
8344-184	496383.67	1154748.41	3
8344-185	496384.00	1154748.93	3
8344-186	496382.72	1154748.83	3
8344-187	496381.04	1154749.07	3
8344-188	496377.72	1154751.15	3
8344-189	496374.74	1154753.18	3
8344-190	496383.28	1154747.67	3
8344-191	496381.08	1154744.25	3
8344-192	496381.50	1154743.99	3
8344-193	496383.71	1154747.41	3
8344-194	496384.18	1154748.30	3
8344-195	496386.09	1154746.63	3
8344-196	496387.00	1154745.58	3
8344-197	496387.34	1154744.61	3
8344-198	496387.19	1154743.96	3
8344-199	496385.86	1154741.18	3
8344-200	496386.29	1154740.90	3
8344-201	496387.67	1154743.80	3
8344-202	496387.86	1154744.63	3
8344-203	496387.44	1154745.84	3
8344-204	496386.45	1154746.99	3
8344-205	496384.47	1154748.71	3
8344-206	496390.71	1154755.11	3
8344-207	496395.37	1154763.31	3
8344-208	496396.36	1154763.90	3
8344-209	496397.58	1154763.76	3
8344-210	496400.02	1154763.21	3
8344-211	496402.93	1154762.86	3
8344-212	496407.34	1154763.36	3
8344-213	496410.98	1154764.11	3
8344-214	496413.92	1154765.29	3
8344-215	496416.11	1154766.30	3
8344-216	496416.61	1154765.78	3
8344-217	496416.97	1154766.12	3
8344-218	496416.23	1154766.90	3
8344-219	496413.72	1154765.75	3
8344-220	496410.84	1154764.59	3
8344-221	496407.26	1154763.86	3
8344-222	496402.93	1154763.36	3
8344-223	496400.10	1154763.71	3
8344-224	496397.66	1154764.26	3
8344-225	496396.28	1154764.42	3
8344-226	496395.39	1154764.00	3
8344-227	496394.80	1154763.37	3
8344-228	496390.31	1154755.41	3
8344-229	496537.82	1154706.78	3
8344-230	496537.22	1154707.23	3
8344-231	496537.16	1154707.45	3
8344-232	496538.55	1154709.82	3
8344-233	496527.95	1154718.06	3
8344-234	496527.09	1154718.06	3
8344-235	496525.98	1154716.58	3
8344-236	496525.70	1154716.53	3
8344-237	496519.14	1154721.32	3
8344-238	496516.32	1154721.89	3
8344-239	496516.29	1154721.39	3
8344-240	496518.94	1154720.86	3
8344-241	496525.58	1154715.99	3
8344-242	496526.26	1154716.12	3
8344-243	496527.34	1154717.56	3
8344-244	496527.77	1154717.56	3
8344-245	496537.88	1154709.67	3
8344-246	496536.62	1154707.52	3
8344-247	496536.78	1154706.93	3
8344-248	496537.53	1154706.38	3
8344-249	496384.65	1154748.88	3
8344-250	496384.23	1154749.17	3
8344-251	496394.05	1154760.98	3
8344-252	496393.58	1154761.21	3
8344-253	496394.59	1154763.00	3
8344-254	496395.04	1154762.73	3
8344-255	496410.10	1154764.44	6
8344-256	496409.65	1154763.84	6
8344-258	496297.43	1154798.18	6
8344-259	496296.99	1154798.45	6
8344-260	496283.79	1154812.16	6
8344-261	496283.91	1154812.68	6
8344-262	496303.04	1154813.50	6
8344-263	496303.49	1154813.21	6
8344-264	496255.82	1154822.86	6
8344-265	496255.32	1154822.84	6
8344-266	496255.35	1154831.46	6
8344-267	496254.85	1154831.31	6
8344-268	496389.27	1154753.63	3
8344-269	496388.85	1154753.91	3
8344-271	496274.14	1154797.53	3
8344-272	496274.48	1154797.93	3
8344-273	496276.39	1154781.73	6
8344-274	496275.94	1154781.97	6
8344-275	496278.35	1154794.32	3
8344-276	496278.12	1154793.72	3
8344-277	496273.07	1154776.89	3
8344-278	496274.55	1154776.66	3
8344-279	496274.79	1154776.37	3
8344-280	496273.36	1154770.37	3
8344-281	496289.25	1154787.69	6
8344-282	496288.96	1154787.26	6
8344-284	496530.92	1154715.11	3
8344-285	496531.21	1154715.52	3
8344-286	496308.64	1154825.11	4
8344-287	496308.24	1154825.41	4
1	496345.09	1154767.95	3
2	496344.09	1154768.27	4
3	496341.91	1154768.95	3
4	496343.77	1154768.37	6
5	496342.13	1154769.41	3
6	496342.75	1154768.69	6
7	496341.70	1154769.68	6

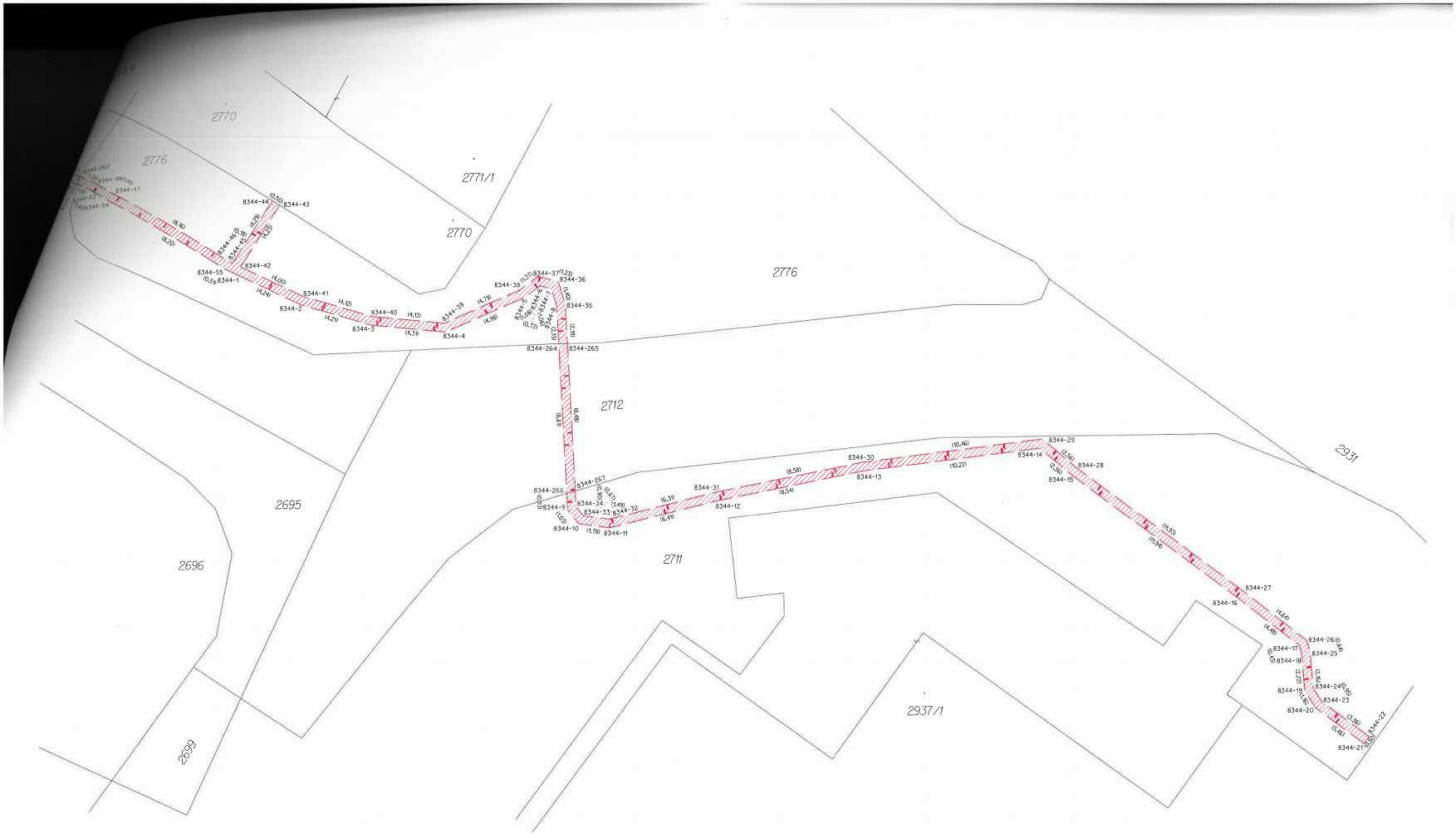
Grafická část č.1



PŘEHLED GRAFICKÝCH ČÁSTÍ



Grafická část č.3


2770
2776
2771/1
2770
2776
2712
2931
2695
2696
2711
2937/1
2699
8344-44
8344-43
8344-46
8344-45
8344-42
8344-55
8344-1
8344-41
8344-2
8344-40
8344-3
8344-39
8344-4
8344-38
8344-37
8344-36
8344-35
8344-264
8344-265
8344-266
8344-267
8344-9
8344-34
8344-33
8344-32
8344-10
8344-11
8344-31
8344-12
8344-30
8344-13
8344-29
8344-14
8344-28
8344-15
8344-27
8344-16
8344-26
8344-25
8344-17
8344-18
8344-24
8344-19
8344-23
8344-20
8344-22
8344-21