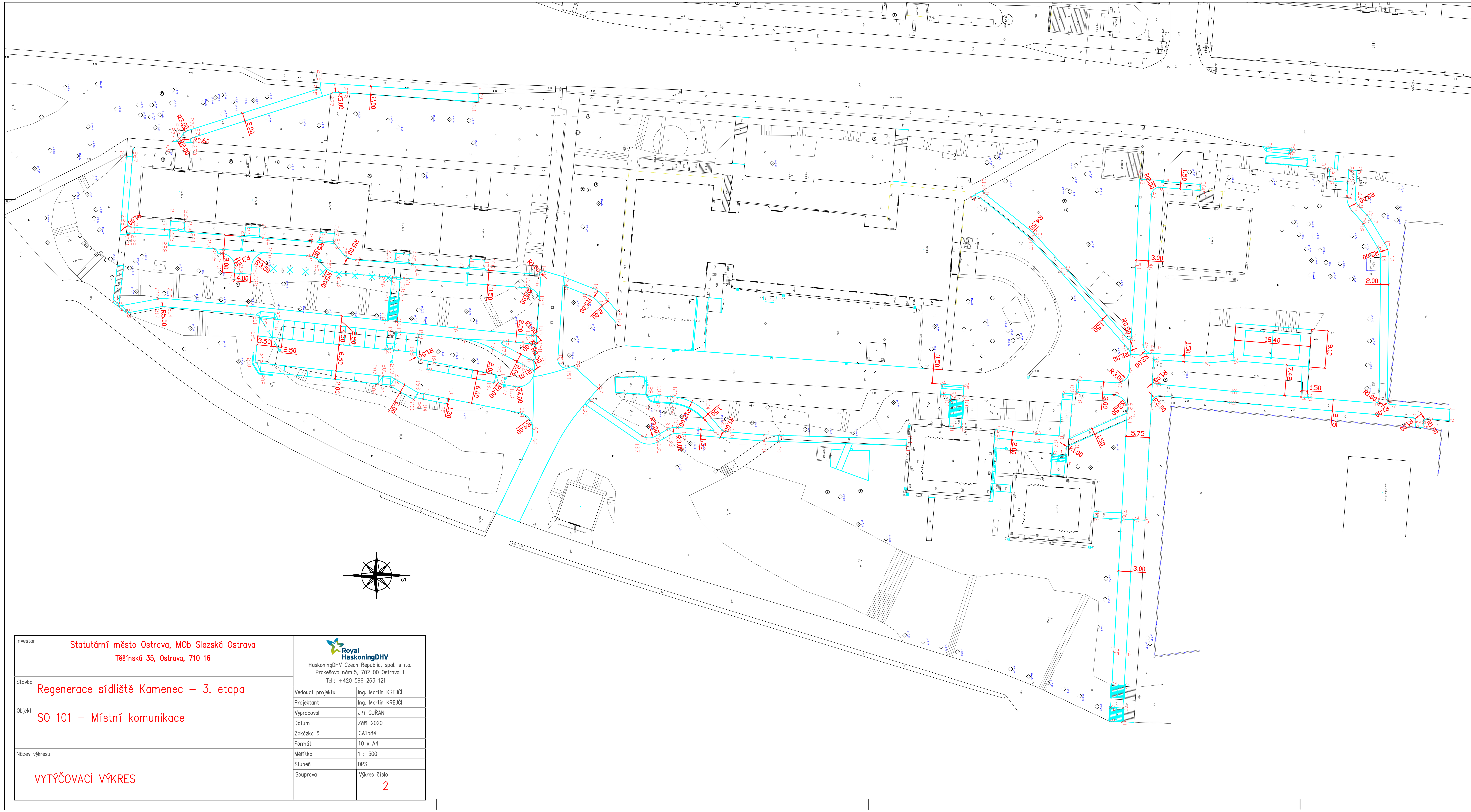

Bod	Y	X	Bod	Y	X	Bod	Y	X
1	469550.5673	1100599.4041	101	469552.6975	1100720.7950	201	469556.2924	1100857.0328
2	469547.8204	1100599.5551	102	469546.1540	1100718.1550	202	469557.9695	1100855.9397
3	469548.2524	1100604.7734	103	469546.3452	1100721.1490	203	469558.4784	1100856.8006
4	469547.3383	1100605.8525	104	469584.0288	1100694.0570	204	469556.6367	1100859.0075
5	469546.1000	1100605.9550	105	469585.0300	1100692.9400	205	469558.6255	1100858.7962
6	469546.2773	1100607.7520	106	469593.3237	1100700.5442	206	469556.7424	1100860.0019
7	469547.4872	1100607.6518	107	469592.3100	1100701.6498	207	469558.7312	1100859.7906
8	469548.5663	1100608.5659	108	469593.7802	1100701.0297	208	469559.7797	1100888.5910
9	469551.7511	1100613.7045	109	469592.6144	1100701.9735	209	469561.8742	1100889.3741
10	469552.7476	1100614.6220	110	469603.1744	1100712.6348	210	469561.9270	1100889.8713
11	469553.0669	1100616.6185	111	469602.0085	1100713.5786	211	469573.4155	1100889.1536
12	469552.0819	1100617.7009	112	469602.2096	1100715.8291	212	469573.7195	1100892.0152
13	469587.2226	1100614.2224	113	469603.9999	1100712.5633	213	469575.7100	1100891.8200
14	469587.2457	1100616.2223	114	469543.2230	1100731.3760	214	469575.4925	1100911.7281
15	469590.9486	1100615.2458	115	469541.7253	1100731.4702	215	469577.4845	1100911.5490
16	469589.9072	1100616.9533	116	469544.2302	1100762.5443	216	469577.3977	1100913.4392
17	469596.7117	1100618.7608	117	469544.3451	1100766.0997	217	469575.4305	1100913.0783
18	469595.6703	1100620.4683	118	469542.8458	1100766.1481	218	469573.9579	1100921.1049
19	469597.7706	1100619.5529	119	469542.7304	1100762.5754	219	469575.6342	1100923.0512
20	469596.4266	1100621.0341	120	469545.1618	1100775.7393	220	469576.6100	1100924.4200
21	469600.0950	1100621.6620	121	469545.5093	1100776.4143	221	469592.9393	1100920.7444
22	469598.7511	1100623.1432	122	469545.3805	1100778.2757	222	469593.4173	1100920.1856
23	469602.3174	1100622.4332	123	469547.9630	1100780.4776	223	469592.7248	1100910.6902
24	469602.4551	1100624.4284	124	469548.9362	1100779.3361	224	469594.2200	1100910.5700
25	469608.6636	1100621.9953	125	469552.1439	1100788.7125	225	469594.9108	1100920.0419
26	469608.8100	1100623.9900	126	469552.4596	1100792.9250	226	469595.9908	1100920.9657
27	469605.7818	1100624.1989	127	469553.2197	1100794.1202	227	469596.3220	1100910.4010
28	469606.1409	1100628.8150	128	469554.0900	1100794.6100	228	469590.4412	1100910.8738
29	469608.6443	1100628.6341	129	469553.6397	1100788.6005	229	469596.0448	1100906.9590
30	469609.1800	1100629.1100	130	469553.9406	1100792.6156	230	469594.6705	1100907.0696
31	469552.2194	1100652.6969	131	469546.1473	1100787.1689	231	469593.5931	1100906.1484
32	469554.9600	1100652.4700	132	469544.6529	1100787.2978	232	469589.6109	1100899.9185
33	469553.4395	1100634.1012	133	469544.2757	1100789.0316	233	469588.5382	1100898.9969
34	469553.5633	1100635.5975	134	469545.5815	1100789.7697	234	469588.4626	1100897.9998
35	469560.8755	1100633.8156	135	469542.6554	1100791.8983	235	469588.6137	1100898.9941
36	469562.3933	1100652.1529	136	469543.9613	1100792.6364	236	469584.9726	1100894.7643
37	469561.8055	1100658.6622	137	469542.8640	1100796.6608	237	469583.7109	1100894.8499
38	469562.6527	1100671.4205	138	469544.1003	1100795.8114	238	469583.4086	1100890.8613
39	469553.8360	1100669.8101	139	469551.8394	1100809.7247	239	469585.4029	1100890.7102
40	469551.9521	1100671.9953	140	469552.9851	1100808.7433	240	469588.6284	1100886.9557
41	469556.6898	1100670.7800	141	469571.6872	1100802.1562	241	469593.5471	1100892.2964
42	469557.7390	1100671.6845	142	469574.4933	1100801.9389	242	469592.6245	1100893.3691
43	469564.1507	1100671.3400	143	469578.0495	1100805.0146	243	469593.2858	1100888.8765
44	469564.2008	1100672.0951	144	469576.7412	1100806.5273	244	469592.2141	1100887.9549
45	469566.1964	1100673.9626	145	469579.9869	1100807.7527	245	469591.2473	1100875.1984
46	469585.2093	1100672.7542	146	469578.1250	1100808.4831	246	469592.1688	1100874.1257
47	469602.6294	1100671.9960	147	469582.7692	1100814.8451	247	469591.5600	1100870.7411
48	469604.5424	1100669.9979	148	469580.6765	1100815.0135	248	469590.8495	1100870.5166
49	469603.7400	1100660.1200	149	469584.3600	1100820.2708	249	469587.8889	1100877.1990
50	469605.2345	1100659.9911	150	469583.4143	1100821.3485	250	469586.0779	1100873.7142
51	469605.9675	1100668.9400	151	469580.0776	1100823.5462	251	469585.5579	1100873.2868
52	469606.5700	1100674.8700	152	469577.0870	1100820.7835	252	469588.7097	1100868.7579
53	469606.0500	1100674.8500	153	469562.7134	1100816.2619	253	469583.7483	1100869.8194
54	469585.3700	1100675.7500	154	469560.7025	1100813.5633	254	469586.9001	1100865.2905
55	469567.9742	1100676.8594	155	469569.4124	1100821.3096	255	469586.2299	1100856.8420
56	469567.6765	1100677.7344	156	469568.4867	1100822.4075	256	469582.7809	1100857.6233
57	469563.8312	1100677.1155	157	469566.4843	1100822.4844	257	469581.7034	1100856.7056
58	469565.2565	1100677.6084	158	469565.4894	1100821.5847	258	469581.5483	1100854.7117
59	469559.8452	1100677.3296	159	469562.9146	1100821.7612	259	469577.6364	1100855.0279
60	469557.0149	1100680.5549	160	469562.5056	1100822.4906	260	469577.7976	1100857.0214
61	469554.0453	1100681.0658	161	469559.2302	1100822.0481	261	469571.9200	1100855.4900
62	469550.3678	1100677.8387	162	469560.2809	1100822.5471	262	469572.0622	1100857.4850
63	469549.6239	1100677.8787	163	469556.0760	1100826.7521	263	469582.4645	1100853.6358
64	469547.9424	1100677.9690	164	469549.7264	1100825.5801	264	469585.8113	1100851.5653
65	469523.5859	1100673.5192	165	469545.8029	1100822.3587	265	469586.8872	1100852.4831
66	469557.7400	1100690.0000	166	469544.8210	1100822.4037	266	469587.1477	1100855.7661
67	469554.7501	1100690.2468	167	469555.6004	1100806.3795	267	469611.9661	1100919.6410
68	469554.2527	1100690.2995	168	469584.3646	1100833.3285	268	469612.0400	1100921.1400
69	469523.8908	1100679.2611	169	469584.8041	1100838.8684	269	469615.7335	1100909.8821
70	469525.3887	1100679.1806	170	469585.4406	1100834.2463	270	469615.4050	1100904.9889
71	469525.6915	1100685.9128	171	469585.7219	1100837.7925	271	469616.5751	1100905.1301
72	469524.1947	1100686.0169	172	469567.1806	1100829.3929	272	469618.4170	1100905.9334
73	469523.7317	1100676.2653	173	469566.2394	1100829.6737	273	469617.5089	1100907.2975
74	469491.3996	1100678.1048	174	469565.5722	1100832.7263	274	469616.4297	1100908.2192
75	469491.5700	1100681.1000	175	469567.7108	1100839.8026	275	469628.6000	1100874.0600
76	469483.3889	1100678.5647	176	469570.4400	1100841.7900	276	469629.9459	1100873.9686
77	469483.5677	1100681.5594	177	469556.7407	1100830.1014	277	469627.4034	1100871.2333
78	469477.8987	1100678.8925	178	469557.4570	1100830.8711	278	469627.6290	1100869.3729
79	469478.0774	1100681.8872	179	469559.0174	1100831.2992	279	469627.3400	1100835.6100
80	469474.5633	1100679.0916	180	469557.0556	1100831.6885	280	469625.3396	1100835.6200
81	469474.6800	1100682.0900	181	469560.3160	1100848.1181	281	469614.3502	1100643.9151
82	469543.3763	1100691.9408	182	469553.1871	1100843.0188	282	469613.9099	1100638.3032
83	469541.6675	1100692.0925	183	469554.3258	1100848.7569	283	469612.7300	1100638.4100
84	469540.8356	1100692.6831	184	469553.0506	1100849.0100	284	469561.1020	1100812.4999
85	469539.2747	1100692.8115	185	469551.9119	1100843.2719			
86	469539.5408	1100696.0505	186	469562.2777	1100847.7288			
87	469542.2285	1100695.8744	187	469562.6207	1100849.4568			
88	469544.1290	1100694.4050	188	469564.2504	1100850.6564			
89	469554.3153	1100691.1064	189	469568.8307	1100850.1698			
90	469554.5087	1100693.5989	190	469569.4214	1100855.6380			
91	469544.5300	1100700.0400	191	469564.9460	1100856.1076			
92	469542.5379	1100700.2216	192	469565.0892	1100858.1095			
93	469543.6349	1100710.0850	193	469569.5640	1100857.6341			
94	469545.6300	1100709.9300	194	469572.8654	1100888.7092			
95	469556.2466	1100717.5609	195	469568.3906	1100889.1846			
96	469553.8520	1100717.7260	196	469572.4957	1100885.2288			
97	469554.0602	1100720.7191	197	469573.9873	1100885.0704			
98	469556.6704	1100723.0165	198	469554.6300	1100850.2900			
99	469554.2333	1100723.2096	199	469553.4438	1100850.9912			
100	469552.5306	1100717.7996	200	469552.9083	1100851.3077			

Investor	Statutární město Ostrava, MOb Slezská Ostrava Těšínská 35, Ostrava, 710 16
Stavba	Regenerace sídliště Kamenec – 3. etapa
Objekt	SO 101 – Místní komunikace
Název výkresu	VYTÝČOVACÍ VÝKRES

Royal HaskoningDHV

HaskoningDHV Czech Republic, spol. s r.o.
Prokešovo nám.5, 702 00 Ostrava 1
Tel.: +420 596 263 121

Vedoucí projektu	Ing. Martin KREJČÍ
Projektant	Ing. Martin KREJČÍ
Vypracoval	Jiří GUŘAN
Datum	Září 2020
Zakázka č.	CA1584
Formát	10 x A4
Měřítko	1 : 500
Stupeň	DPS
Souprava	Výkres číslo 2