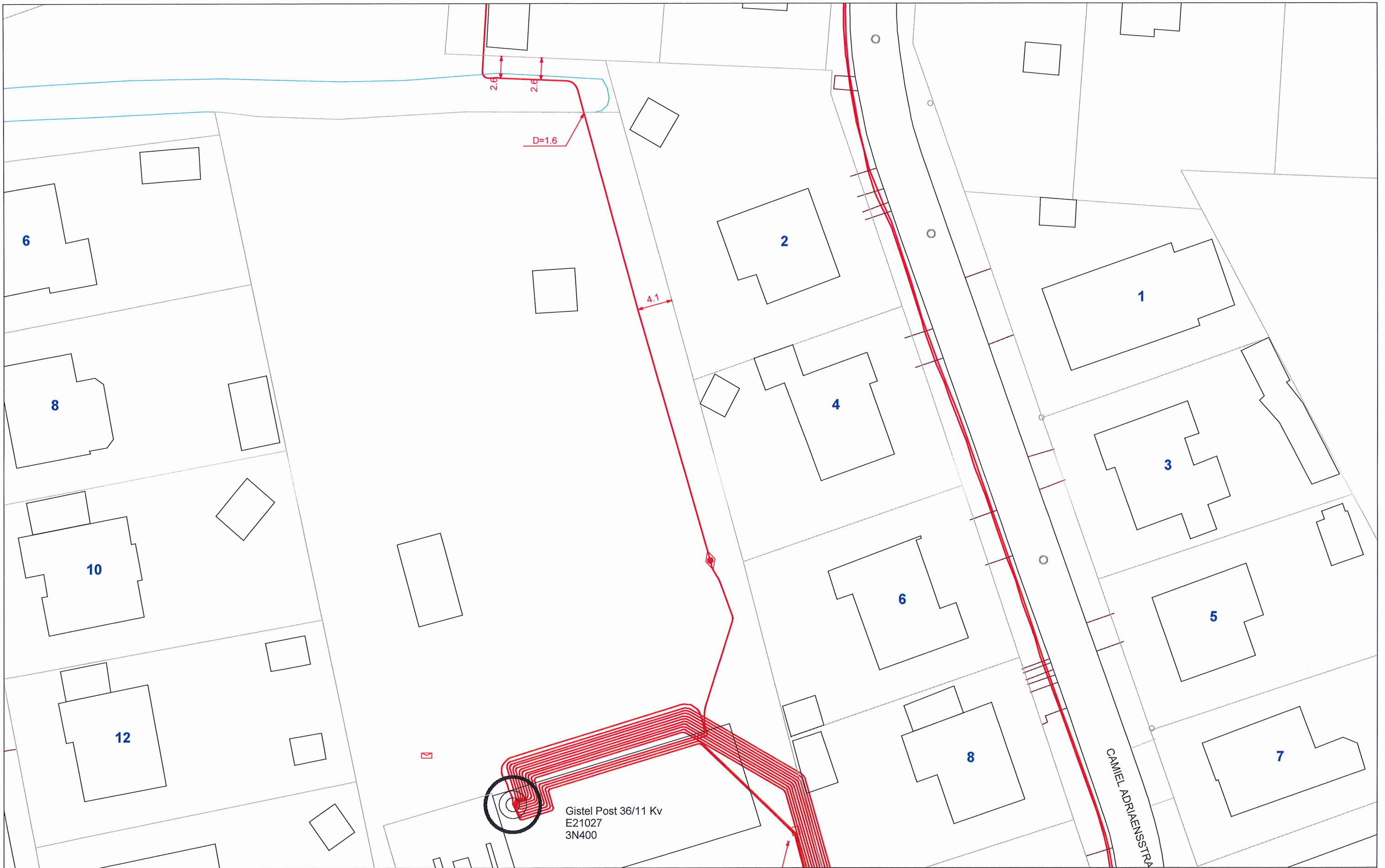




11 KV - 1 na werken

Electra ***top***
Gas ***top***
Optisch_net ***top***
Telekabel ***top***

x=51047.97 m
y=205565.00 m

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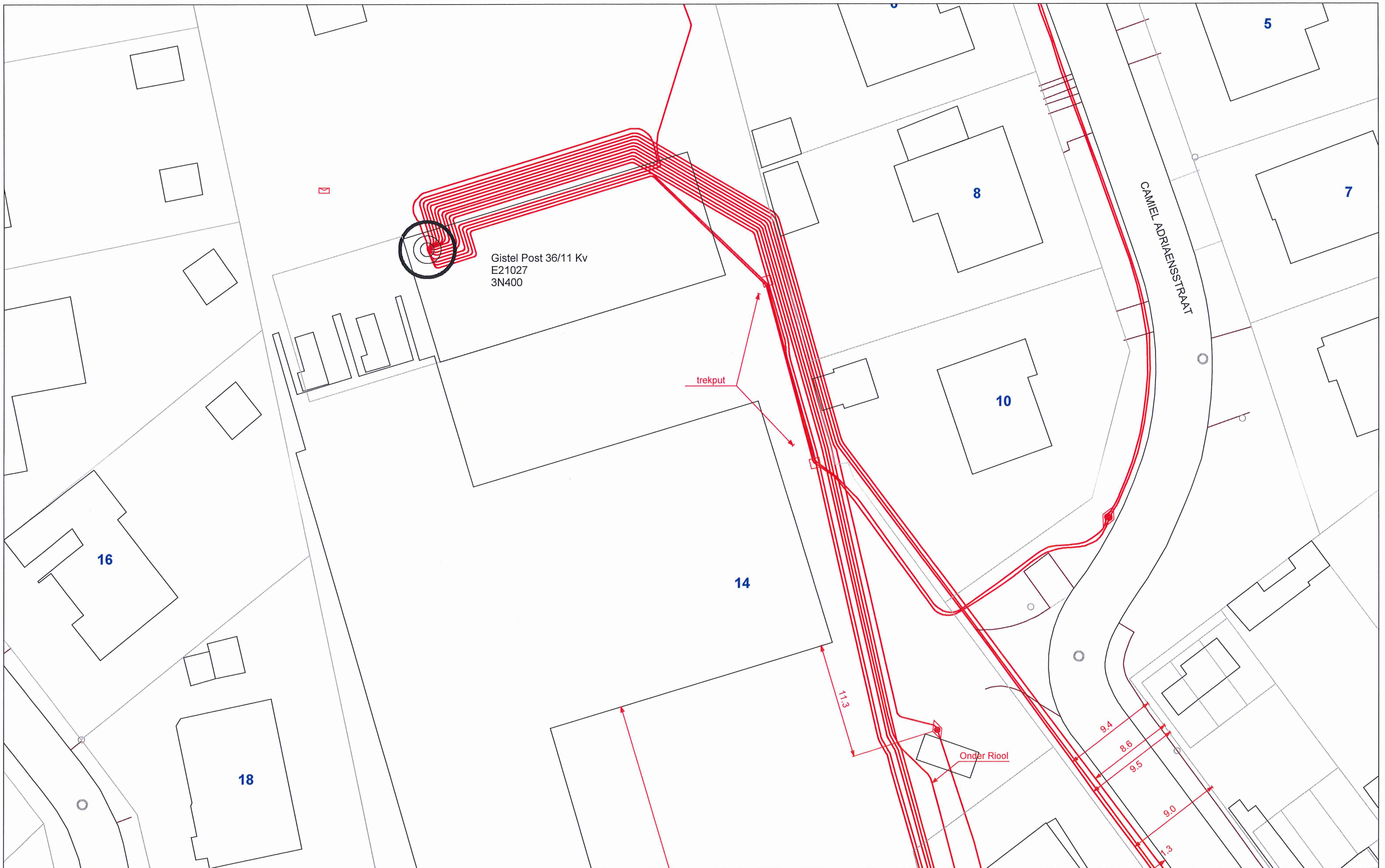
Stad/Gemeente: GISTEL

Datum : 24/11/2021

Schaal : 1:406

Contactpersoon: Meesschaert Luc





11 LV-2 na werken

Electra ***top***
Gas ***top***
Optisch_net ***top***
Telekabel ***top***

x=51052.92 m
y=205503.38 m

fluvius.

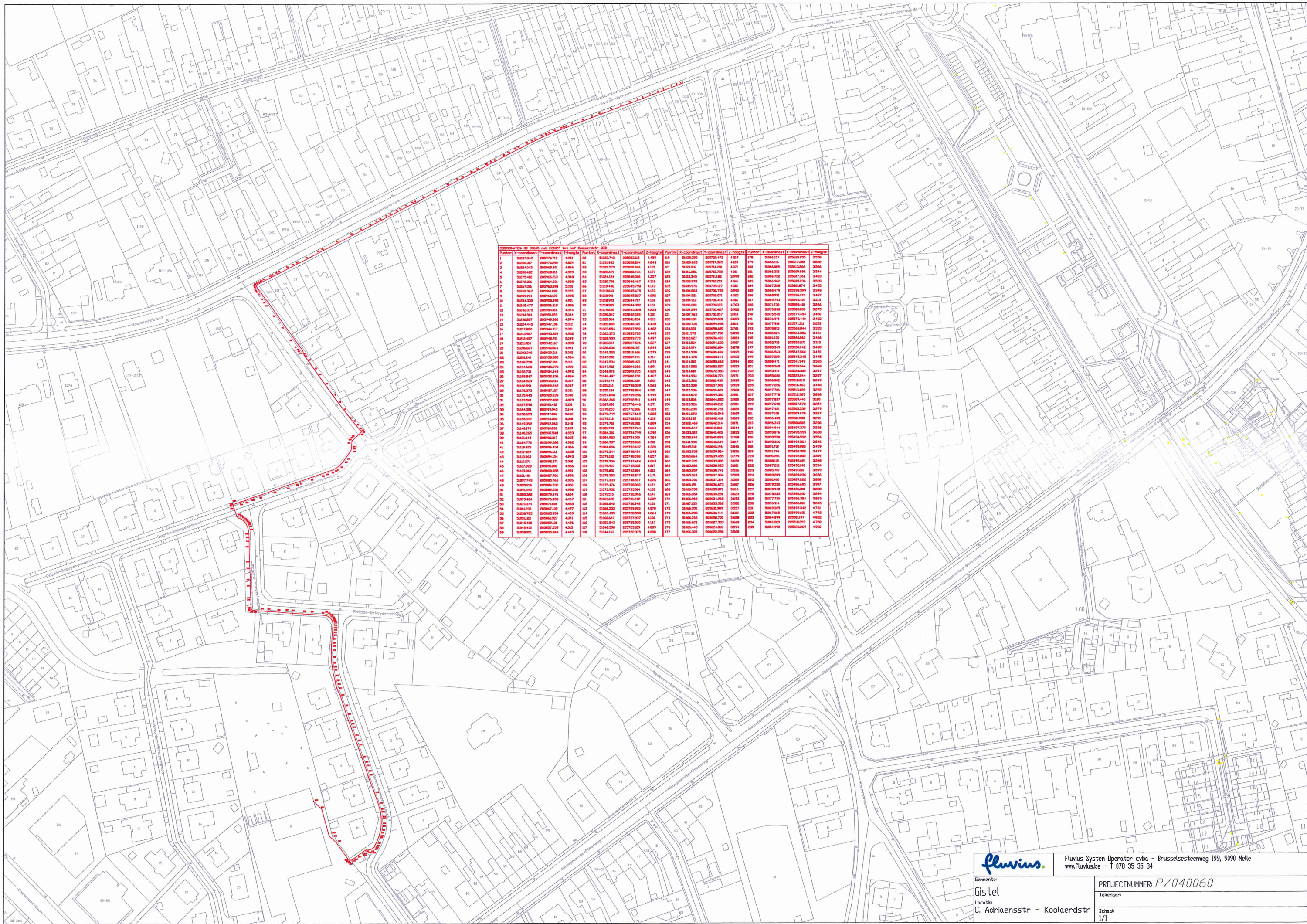
Fluvius System Operator cvba | Brusselsesteenweg 199, 9090 Melle
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Stad/Gemeente: GISTEL

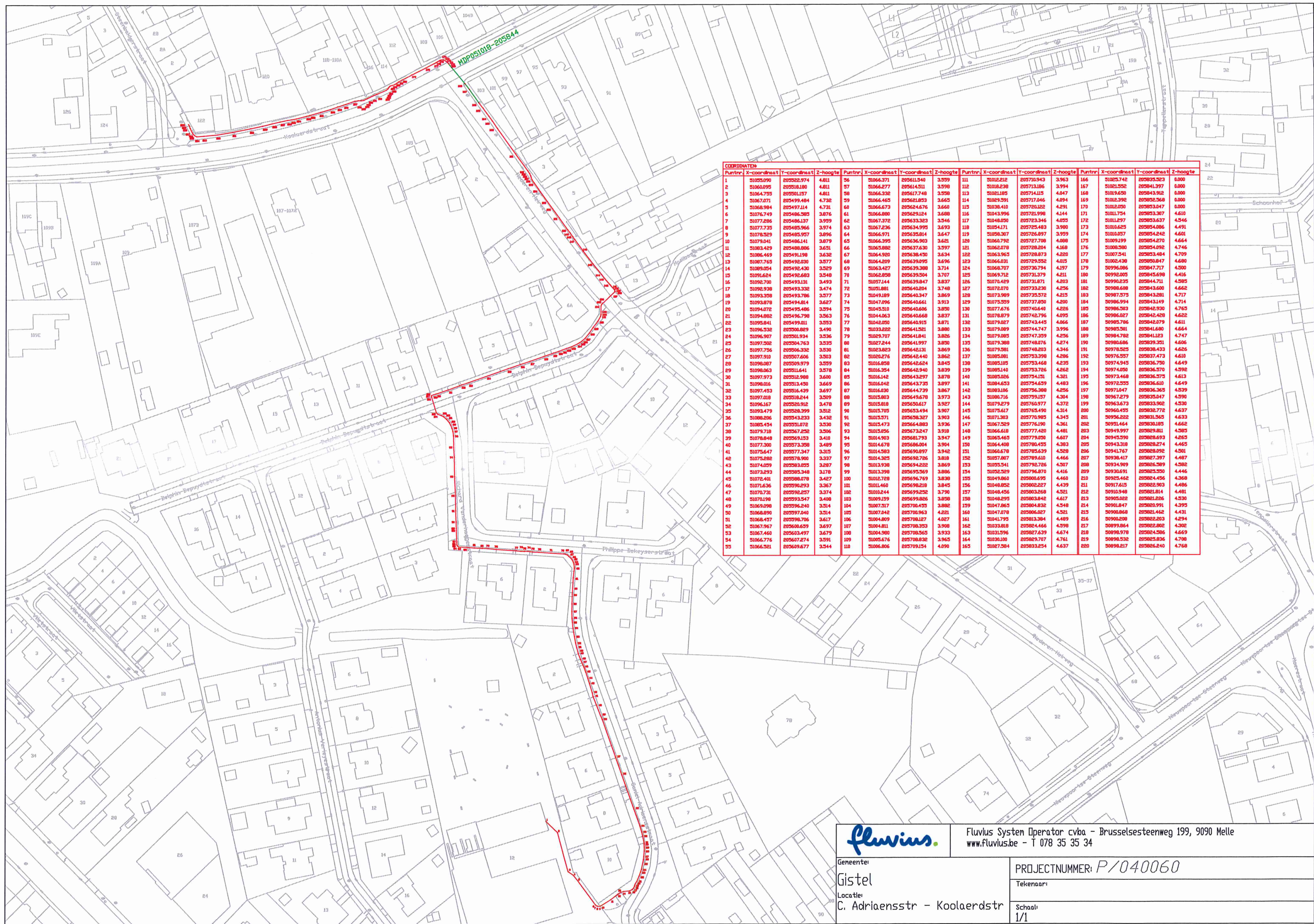
Datum : 24/11/2021 Schaal : 1:338

Contactpersoon: Meesschaert Luc





COORDINATES OF THE BOUNDARY OF THE PLOT											
Plot	X-coordinate	Y-coordinate	Plot	X-coordinate	Y-coordinate	Plot	X-coordinate	Y-coordinate	Plot	X-coordinate	Y-coordinate
1	5087348	5097979	60	5082343	5090315	119	5083629	5097047	178	5084257	5096235
2	5087348	5097979	61	5082343	5090315	120	5083629	5097047	179	5084257	5096235
3	5087348	5097979	62	5082343	5090315	121	5083629	5097047	180	5084257	5096235
4	5087348	5097979	63	5082343	5090315	122	5083629	5097047	181	5084257	5096235
5	5087348	5097979	64	5082343	5090315	123	5083629	5097047	182	5084257	5096235
6	5087348	5097979	65	5082343	5090315	124	5083629	5097047	183	5084257	5096235
7	5087348	5097979	66	5082343	5090315	125	5083629	5097047	184	5084257	5096235
8	5087348	5097979	67	5082343	5090315	126	5083629	5097047	185	5084257	5096235
9	5087348	5097979	68	5082343	5090315	127	5083629	5097047	186	5084257	5096235
10	5087348	5097979	69	5082343	5090315	128	5083629	5097047	187	5084257	5096235
11	5087348	5097979	70	5082343	5090315	129	5083629	5097047	188	5084257	5096235
12	5087348	5097979	71	5082343	5090315	130	5083629	5097047	189	5084257	5096235
13	5087348	5097979	72	5082343	5090315	131	5083629	5097047	190	5084257	5096235
14	5087348	5097979	73	5082343	5090315	132	5083629	5097047	191	5084257	5096235
15	5087348	5097979	74	5082343	5090315	133	5083629	5097047	192	5084257	5096235
16	5087348	5097979	75	5082343	5090315	134	5083629	5097047	193	5084257	5096235
17	5087348	5097979	76	5082343	5090315	135	5083629	5097047	194	5084257	5096235
18	5087348	5097979	77	5082343	5090315	136	5083629	5097047	195	5084257	5096235
19	5087348	5097979	78	5082343	5090315	137	5083629	5097047	196	5084257	5096235
20	5087348	5097979	79	5082343	5090315	138	5083629	5097047	197	5084257	5096235
21	5087348	5097979	80	5082343	5090315	139	5083629	5097047	198	5084257	5096235
22	5087348	5097979	81	5082343	5090315	140	5083629	5097047	199	5084257	5096235
23	5087348	5097979	82	5082343	5090315	141	5083629	5097047	200	5084257	5096235
24	5087348	5097979	83	5082343	5090315	142	5083629	5097047	201	5084257	5096235
25	5087348	5097979	84	5082343	5090315	143	5083629	5097047	202	5084257	5096235
26	5087348	5097979	85	5082343	5090315	144	5083629	5097047	203	5084257	5096235
27	5087348	5097979	86	5082343	5090315	145	5083629	5097047	204	5084257	5096235
28	5087348	5097979	87	5082343	5090315	146	5083629	5097047	205	5084257	5096235
29	5087348	5097979	88	5082343	5090315	147	5083629	5097047	206	5084257	5096235
30	5087348	5097979	89	5082343	5090315	148	5083629	5097047	207	5084257	5096235
31	5087348	5097979	90	5082343	5090315	149	5083629	5097047	208	5084257	5096235
32	5087348	5097979	91	5082343	5090315	150	5083629	5097047	209	5084257	5096235
33	5087348	5097979	92	5082343	5090315	151	5083629	5097047	210	5084257	5096235
34	5087348	5097979	93	5082343	5090315	152	5083629	5097047	211	5084257	5096235
35	5087348	5097979	94	5082343	5090315	153	5083629	5097047	212	5084257	5096235
36	5087348	5097979	95	5082343	5090315	154	5083629	5097047	213	5084257	5096235
37	5087348	5097979	96	5082343	5090315	155	5083629	5097047	214	5084257	5096235
38	5087348	5097979	97	5082343	5090315	156	5083629	5097047	215	5084257	5096235
39	5087348	5097979	98	5082343	5090315	157	5083629	5097047	216	5084257	5096235
40	5087348	5097979	99	5082343	5090315	158	5083629	5097047	217	5084257	5096235
41	5087348	5097979	100	5082343	5090315	159	5083629	5097047	218	5084257	5096235
42	5087348	5097979	101	5082343	5090315	160	5083629	5097047	219	5084257	5096235
43	5087348	5097979	102	5082343	5090315	161	5083629	5097047	220	5084257	5096235
44	5087348	5097979	103	5082343	5090315	162	5083629	5097047	221	5084257	5096235
45	5087348	5097979	104	5082343	5090315	163	5083629	5097047	222	5084257	5096235
46	5087348	5097979	105	5082343	5090315	164	5083629	5097047	223	5084257	5096235
47	5087348	5097979	106	5082343	5090315	165	5083629	5097047	224	5084257	5096235
48	5087348	5097979	107	5082343	5090315	166	5083629	5097047	225	5084257	5096235
49	5087348	5097979	108	5082343	5090315	167	5083629	5097047	226	5084257	5096235
50	5087348	5097979	109	5082343	5090315	168	5083629	5097047	227	5084257	5096235
51	5087348	5097979	110	5082343	5090315	169	5083629	5097047	228	5084257	5096235
52	5087348	5097979	111	5082343	5090315	170	5083629	5097047	229	5084257	5096235
53	5087348	5097979	112	5082343	5090315	171	5083629	5097047	230	5084257	5096235
54	5087348	5097979	113	5082343	5090315	172	5083629	5097047	231	5084257	5096235
55	5087348	5097979	114	5082343	5090315	173	5083629	5097047	232	5084257	5096235
56	5087348	5097979	115	5082343	5090315	174	5083629	5097047	233	5084257	5096235
57	5087348	5097979	116	5082343	5090315	175	5083629	5097047	234	5084257	5096235
58	5087348	5097979	117	5082343	5090315	176	5083629	5097047	235	5084257	5096235
59	5087348	5097979	118	5082343	5090315	177	5083629	5097047	236	5084257	5096235



COORDINATEN															
Puntnr	X-coördinaat	Y-coördinaat	Z-hoogte	Puntnr	X-coördinaat	Y-coördinaat	Z-hoogte	Puntnr	X-coördinaat	Y-coördinaat	Z-hoogte	Puntnr	X-coördinaat	Y-coördinaat	Z-hoogte
1	51035.090	205922.974	4.811	56	51066.371	205611.540	3.599	111	51012.212	205710.943	3.963	166	51025.742	205835.523	0.000
2	51060.095	205518.180	4.811	57	51066.277	205614.511	3.598	112	51018.238	205713.186	3.994	167	51021.552	205841.397	0.000
3	51064.755	205501.157	4.811	58	51066.232	205617.748	3.598	113	51021.185	205714.115	4.047	168	51019.659	205843.912	0.000
4	51067.071	205499.484	4.732	59	51066.455	205621.853	3.655	114	51025.591	205717.046	4.094	169	51022.992	205852.568	0.000
5	51068.984	205497.114	4.731	60	51066.673	205624.676	3.660	115	51038.410	205720.122	4.291	170	51022.050	205853.047	0.000
6	51076.749	205486.585	3.876	61	51066.880	205629.124	3.688	116	51043.996	205721.998	4.144	171	51011.754	205853.307	4.610
7	51077.286	205486.137	3.959	62	51067.372	205633.323	3.546	117	51048.050	205723.346	4.055	172	51011.297	205853.637	4.546
8	51077.735	205485.966	3.974	63	51067.236	205634.995	3.693	118	51054.171	205725.483	3.980	173	51010.625	205854.086	4.491
9	51078.529	205485.957	3.896	64	51066.971	205635.814	3.647	119	51058.307	205726.897	3.999	174	51010.057	205854.242	4.601
10	51079.041	205486.141	3.879	65	51066.395	205636.903	3.621	120	51064.792	205727.708	4.088	175	51009.199	205854.270	4.664
11	51083.429	205488.886	3.651	66	51065.882	205637.630	3.597	121	51062.078	205728.204	4.168	176	51008.580	205854.092	4.746
12	51086.469	205491.198	3.632	67	51064.920	205638.430	3.634	122	51063.965	205728.873	4.220	177	51007.541	205853.484	4.709
13	51087.765	205492.030	3.577	68	51064.209	205639.095	3.696	123	51066.631	205729.552	4.015	178	51002.438	205853.847	4.690
14	51089.054	205492.430	3.529	69	51063.427	205639.380	3.714	124	51066.707	205730.794	4.197	179	51000.086	205854.717	4.500
15	51091.624	205492.663	3.548	70	51062.858	205639.504	3.707	125	51069.712	205731.379	4.211	180	50992.005	205854.698	4.416
16	51092.700	205493.131	3.493	71	51057.144	205639.847	3.837	126	51070.429	205731.871	4.203	181	50990.235	205854.711	4.585
17	51092.938	205493.332	3.474	72	51051.881	205640.204	3.748	127	51072.070	205733.230	4.256	182	50988.608	205854.600	4.662
18	51093.358	205493.786	3.577	73	51049.189	205640.347	3.869	128	51073.989	205733.572	4.215	183	50987.575	205854.281	4.717
19	51093.878	205494.814	3.627	74	51047.096	205640.661	3.913	129	51075.559	205737.850	4.200	184	50986.994	205854.149	4.714
20	51094.072	205495.486	3.594	75	51045.510	205640.606	3.850	130	51077.676	205740.640	4.226	185	50986.503	205854.930	4.765
21	51094.882	205496.798	3.563	76	51044.063	205640.668	3.837	131	51078.879	205742.796	4.095	186	50986.027	205854.428	4.622
22	51095.841	205499.811	3.553	77	51042.050	205640.915	3.871	132	51079.027	205743.445	4.066	187	50985.786	205854.079	4.611
23	51096.532	205500.829	3.490	78	51033.222	205641.521	3.880	133	51079.089	205744.747	3.996	188	50985.581	205854.680	4.664
24	51096.907	205501.924	3.536	79	51029.707	205641.841	3.826	134	51079.085	205747.359	4.256	189	50984.782	205854.123	4.747
25	51097.592	205504.763	3.535	80	51027.244	205641.997	3.850	135	51079.388	205748.076	4.274	190	50980.686	205853.351	4.606
26	51097.756	205506.332	3.530	81	51023.823	205642.131	3.869	136	51079.581	205748.203	4.346	191	50978.525	205853.433	4.626
27	51097.910	205507.606	3.503	82	51020.276	205642.440	3.862	137	51085.081	205753.398	4.286	192	50976.557	205853.473	4.610
28	51098.087	205509.979	3.559	83	51016.858	205642.624	3.845	138	51085.105	205753.468	4.235	193	50974.945	205853.750	4.649
29	51098.063	205511.641	3.578	84	51016.354	205642.940	3.839	139	51085.140	205753.726	4.262	194	50974.050	205853.570	4.592
30	51097.973	205512.988	3.600	85	51016.142	205643.297	3.878	140	51085.026	205754.151	4.321	195	50973.468	205853.575	4.613
31	51098.016	205513.450	3.669	86	51016.842	205643.735	3.897	141	51084.653	205754.659	4.483	196	50972.535	205853.610	4.649
32	51097.453	205516.439	3.697	87	51016.830	205644.739	3.867	142	51083.106	205756.388	4.256	197	50971.047	205853.365	4.539
33	51097.018	205518.244	3.509	88	51015.803	205649.678	3.973	143	51086.716	205759.157	4.304	198	50967.279	205853.047	4.590
34	51096.167	205520.912	3.478	89	51015.818	205650.617	3.927	144	51079.279	205760.977	4.372	199	50965.673	205853.902	4.530
35	51093.479	205528.399	3.512	90	51015.705	205653.494	3.907	145	51075.617	205765.490	4.314	200	50960.455	205853.772	4.637
36	51088.206	205543.233	3.432	91	51015.571	205658.327	3.903	146	51071.383	205770.905	4.345	201	50956.222	205853.565	4.633
37	51085.454	205551.072	3.530	92	51015.473	205664.883	3.936	147	51067.529	205776.190	4.361	202	50951.464	205853.185	4.682
38	51079.719	205567.252	3.506	93	51015.856	205673.247	3.918	148	51066.618	205777.420	4.481	203	50949.997	205853.811	4.585
39	51078.848	205569.153	3.410	94	51014.903	205681.793	3.947	149	51065.465	205779.858	4.607	204	50945.590	205853.693	4.263
40	51077.300	205573.358	3.489	95	51014.678	205686.004	3.904	150	51064.408	205780.455	4.383	205	50943.318	205853.274	4.465
41	51075.647	205577.347	3.315	96	51014.583	205690.897	3.942	151	51064.678	205785.639	4.528	206	50941.767	205853.092	4.501
42	51075.282	205578.900	3.337	97	51014.325	205692.785	3.818	152	51057.807	205789.610	4.466	207	50938.417	205852.397	4.487
43	51074.029	205583.025	3.287	98	51013.938	205694.222	3.869	153	51055.541	205792.726	4.507	208	50934.989	205852.589	4.582
44	51073.293	205585.348	3.178	99	51013.398	205695.569	3.886	154	51052.585	205796.870	4.416	209	50930.691	205852.550	4.446
45	51072.401	205588.078	3.427	100	51012.728	205696.769	3.838	155	51049.860	205800.695	4.460	210	50925.462	205852.456	4.368
46	51071.636	205590.293	3.267	101	51011.460	205698.218	3.845	156	51048.852	205802.227	4.439	211	50917.615	205852.903	4.486
47	51070.731	205592.257	3.374	102	51010.244	205699.252	3.790	157	51048.456	205803.268	4.521	212	50910.948	205852.814	4.481
48	51070.198	205593.547	3.408	103	51009.159	205699.826	3.858	158	51048.295	205803.842	4.617	213	50905.022	205852.226	4.530
49	51069.098	205596.240	3.514	104	51007.517	205700.435	3.882	159	51047.865	205804.832	4.548	214	50901.847	205852.991	4.395
50	51068.890	205597.040	3.514	105	51007.842	205700.963	4.221	160	51047.878	205806.027	4.521	215	50900.868	205852.462	4.431
51	51068.457	205598.706	3.617	106	51004.809	205708.127	4.027	161	51041.795	205813.384	4.489	216	50900.208	205852.203	4.294
52	51067.967	205600.659	3.697	107	51004.811	205708.353	3.908	162	51033.818	205824.466	4.598	217	50899.864	205852.002	4.302
53	51067.460	205603.497	3.679	108	51004.980	205708.565	3.933	163	51031.596	205827.639	4.674	218	50896.978	205851.586	4.669
54	51066.776	205607.274	3.591	109	51005.676	205708.832	3.965	164	51030.100	205829.707	4.761	219	50896.592	205851.836	4.708
55	51066.521	205609.677	3.544	110	51006.806	205709.154	4.090	165	51027.584	205833.254	4.637	220	50896.217	205852.240	4.768



11 LV - 3 na werken

Electra ***top***
Gas ***top***
Optisch_net ***top***
Telekabel ***top***

x=51092.22 m
y=205438.78 m

fluvius.

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T 078 35 35 34 | www.fluvius.be

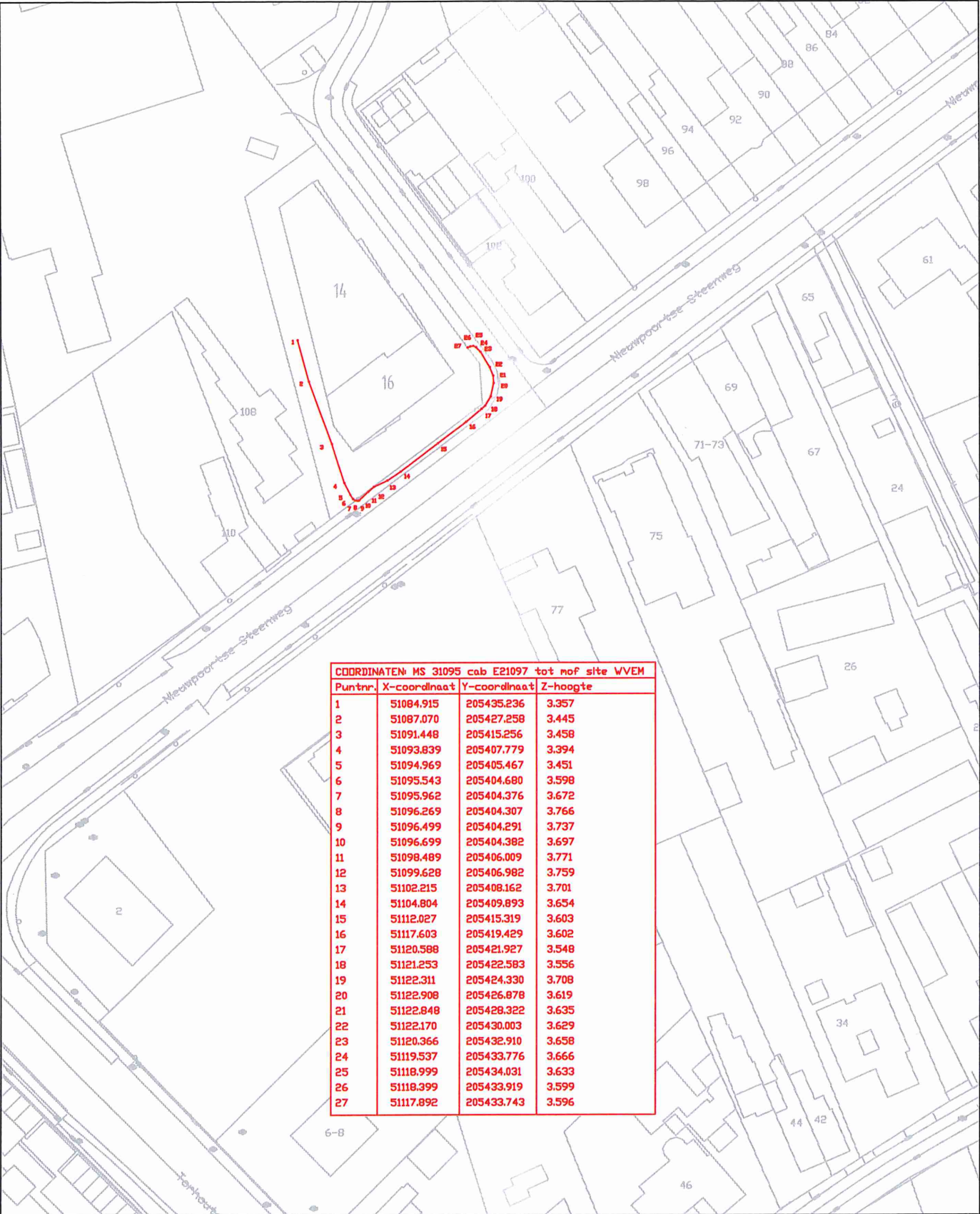
Stad/Gemeente: GISTEL

Datum : 24/11/2021

Schaal : 1:338

Contactpersoon: Meesschaert Luc





COORDINATEN MS 31095 cab E21097 tot mof site WVEM			
Puntnr.	X-coördinaat	Y-coördinaat	Z-hoogte
1	51084.915	205435.236	3.357
2	51087.070	205427.258	3.445
3	51091.448	205415.256	3.458
4	51093.839	205407.779	3.394
5	51094.969	205405.467	3.451
6	51095.543	205404.680	3.598
7	51095.962	205404.376	3.672
8	51096.269	205404.307	3.766
9	51096.499	205404.291	3.737
10	51096.699	205404.382	3.697
11	51098.489	205406.009	3.771
12	51099.628	205406.982	3.759
13	51102.215	205408.162	3.701
14	51104.804	205409.893	3.654
15	51112.027	205415.319	3.603
16	51117.603	205419.429	3.602
17	51120.588	205421.927	3.548
18	51121.253	205422.583	3.556
19	51122.311	205424.330	3.708
20	51122.908	205426.878	3.619
21	51122.848	205428.322	3.635
22	51122.170	205430.003	3.629
23	51120.366	205432.910	3.658
24	51119.537	205433.776	3.666
25	51118.999	205434.031	3.633
26	51118.399	205433.919	3.599
27	51117.892	205433.743	3.596



Fluvius System Operator cvba - Brusselsesteenweg 199, 9090 Melle
www.Fluvius.be - T 078 35 35 34

Gemeente:
Gistel
Locatie:
Camiel Adriaensstraat 16

PROJECTNUMMER: *P/048209*

Tekenaar:

Schaal:
1/1