DEMEY INFRABUREAU

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PROVINCIE: WEST-VLAANDEREN
GEMEENTE : LEDEGEM

Dossiernr.:	22.47	Aantal bijlagen:	1
Registratienr.:	######-######	Plannummer:	1
		Plan formaat:	1870.00 x 594.00

Rooilijnplan

Izegemsestraat

Ledegem

Michaël Balcaen (Signature)

Digitaal ondertekend door Michaël Balcaen (Signature)
Datum: 2021.09.11 18:11:28 +02'00'

Opgemaakt door Bureau **Demey Michaël** werkzaam dienst de Technische van Gemeente/Stad te Brugge, ingeschreven op het Kadaster de Afdeling Kadaster Administratieve Laan **LAN27010**

Bijlagen:	
VOORZIEN:	Aantal blad(en)

Datum: 16-08-21 Bestand: Rooilijn 1 Izegem.dwg Schaal: 1/500 Blad: 1/1

Schaal: 1/500

Federale Overheidsdienst FINANCIËN
Algemene Administratie van de Patrimoniumdocumentatie

Uittreksel uit het kadastraal perceleringsplan

Gemeente: LEDEGEM
Afdeling: 1
Sectie: A

Blad(en) uit de kadastrale legger(s): 1
Schaal: 1/1000

De FOD Financiën garandeert niet de volledigheid en de juistheid van de informatie noch van de gebruiksmogelijkheden van de gegevens en gegevensbestanden. De FOD Financiën aanvaardt geen aansprakelijkheid voor de gevolgen van het gebruik van deze gegevens en gegevensbestanden, tenzij in geval van opzet of grove fout. Elke gebruiker wordt geacht de voorwaarden van deze disclaimer te kennen en te aanvaarden.

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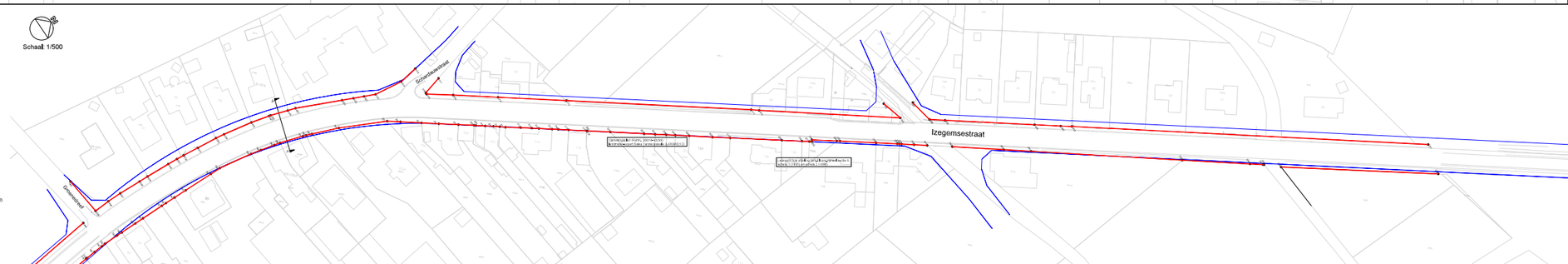
COÖRDINATENTABEL LAMBERT 72												
PUNR	X	Y	52	86909.64	175385.58	109	86902.80	175058.98	161	86970.90	174948.88	221	86983.40	174909.92
1	86739.27	176285.91	53	86908.95	175369.09	110	86902.23	175042.02	162	86950.31	175035.41	222	86999.84	174948.88
2	86819.26	176135.02	54	86908.32	175343.89	111	86900.80	175025.17	163	86948.30	175042.25	223	86998.28	174945.72
3	86818.82	176128.20	55	86903.72	175336.75	112	86898.81	175009.34	164	86907.35	175079.12	224	86920.80	175068.06
4	86818.43	176122.05	56	86903.33	175327.38	113	86898.67	175008.57	165	86898.38	175078.58	225	86920.85	175068.06
5	86818.07	176116.74	57	86898.26	175286.28	114	86898.56	175007.34	166	86898.74	175069.63	226	86920.40	175060.35
6	86775.52	176072.04	58	86897.29	175273.22	115	86897.87	174996.52	167	86898.38	175058.98	227	86922.82	175070.27
7	86924.83	176068.78	59	86927.06	175268.08	116	86898.86	174987.19	168	86898.74	175069.63	228	86922.80	175077.80
8	86934.57	176058.57	60	86927.49	175259.98	117	86900.80	175058.98	169	86898.38	175058.98	229	86939.85	174908.13
9	86939.95	176053.38	61	86928.13	175250.21	118	86902.23	175042.02	170	86898.74	175069.63	230	86939.40	174900.42
10	86919.49	176009.28	62	86928.03	175218.08	119	86902.80	175058.98	171	86898.38	175058.98	231	86938.26	174911.05
11	86919.12	176004.06	63	86933.14	175199.95	120	86902.23	175042.02	172	86898.74	175069.63	232	86938.40	174919.58
12	86952.63	175916.50	64	86937.89	175153.58	121	86900.80	175025.17	173	86898.38	175058.98	233	86938.84	174928.13
13	86933.76	175867.22	65	86937.49	175139.58	122	86898.81	175009.34	174	86898.74	175069.63	234	86938.70	174924.36
14	86933.03	175857.94	66	86932.13	175120.21	123	86898.67	175008.57	175	86898.38	175058.98	235	86937.83	174929.75
15	86931.49	175848.26	67	86933.14	175099.95	124	86898.56	175007.34	176	86898.74	175069.63	236	86938.83	174941.21
16	86931.12	175843.04	68	86933.03	175110.08	125	86898.86	174996.52	177	86898.38	175058.98	237	86938.40	174949.58
17	86952.63	175916.50	69	86933.14	175099.95	126	86898.81	175009.34	178	86898.74	175069.63	238	86938.84	174958.13
18	86933.76	175867.22	70	86933.03	175110.08	127	86898.67	175008.57	179	86898.38	175058.98	239	86938.70	174954.36
19	86931.49	175848.26	71	86937.89	175153.58	128	86898.56	175007.34	180	86898.74	175069.63	240	86937.83	174959.75
20	86931.12	175843.04	72	86937.49	175139.58	129	86898.86	174996.52	181	86898.38	175058.98	241	86938.83	174971.21
21	86931.49	175848.26	73	86932.13	175120.21	130	86898.81	175009.34	182	86898.74	175069.63	242	86938.40	174979.58
22	86931.12	175843.04	74	86933.14	175099.95	131	86898.67	175008.57	183	86898.38	175058.98	243	86938.84	174988.13
23	86931.49	175848.26	75	86933.03	175110.08	132	86898.56	175007.34	184	86898.74	175069.63	244	86938.70	174984.36
24	86931.12	175843.04	76	86937.89	175153.58	133	86898.86	174996.52	185	86898.38	175058.98	245	86937.83	174989.75
25	86931.49	175848.26	77	86937.49	175139.58	134	86898.81	175009.34	186	86898.74	175069.63	246	86938.83	175001.21
26	86931.12	175843.04	78	86932.13	175120.21	135	86898.67	175008.57	187	86898.38	175058.98	247	86938.40	175009.58
27	86931.49	175848.26	79	86933.14	175099.95	136	86898.56	175007.34	188	86898.74	175069.63	248	86938.84	175018.13
28	86931.12	175843.04	80	86933.03	175110.08	137	86898.86	174996.52	189	86898.38	175058.98	249	86938.70	175014.36
29	86931.49	175848.26	81	86937.89	175153.58	138	86898.81	175009.34	190	86898.74	175069.63	250	86937.83	175019.75
30	86931.12	175843.04	82	86937.49	175139.58	139	86898.67	175008.57	191	86898.38	175058.98	251	86938.83	175031.21
31	86931.49	175848.26	83	86932.13	175120.21	140	86898.56	175007.34	192	86898.74	175069.63	252	86938.40	175039.58
32	86931.12	175843.04	84	86933.14	175099.95	141	86898.86	174996.52	193	86898.38	175058.98	253	86938.84	175048.13
33	86931.49	175848.26	85	86933.03	175110.08	142	86898.81	175009.34	194	86898.74	175069.63	254	86938.70	175044.36
34	86931.12	175843.04	86	86937.89	175153.58	143	86898.67	175008.57	195	86898.38	175058.98	255	86937.83	175049.75
35	86931.49	175848.26	87	86937.49	175139.58	144	86898.56	175007.34	196	86898.74	175069.63	256	86938.83	175061.21
36	86931.12	175843.04	88	86932.13	175120.21	145	86898.86	174996.52	197	86898.38	175058.98	257	86938.40	175069.58
37	86931.49	175848.26	89	86933.14	175099.95	146	86898.81	175009.34	198	86898.74	175069.63	258	86938.84	175078.13
38	86931.12	175843.04	90	86933.03	175110.08	147	86898.67	175008.57	199	86898.38	175058.98	259	86938.70	175074.36
39	86931.49	175848.26	91	86937.89	175153.58	148	86898.56	175007.34	200	86898.74	175069.63	260	86937.83	175079.75
40	86931.12	175843.04	92	86937.49	175139.58	149	86898.86	174996.52	201	86898.38	175058.98	261	86938.83	175091.21
41	86931.49	175848.26	93	86932.13	175120.21	150	86898.81	175009.34	202	86898.74	175069.63	262	86938.40	175099.58
42	86931.12	175843.04	94	86933.14	175099.95	151	86898.67	175008.57	203	86898.38	175058.98	263	86938.84	175108.13
43	86931.49	175848.26	95	86933.03	175110.08	152	86898.56	175007.34	204	86898.74	175069.63	264	86938.70	175104.36
44	86931.12	175843.04	96	86937.89	175153.58	153	86898.86	174996.52	205	86898.38	175058.98	265	86937.83	175109.75
45	86931.49	175848.26	97	86937.49	175139.58	154	86898.81	175009.34	206	86898.74	175069.63	266	86938.83	175121.21
46	86931.12	175843.04	98	86932.13	175120.21	155	86898.67	175008.57	207	86898.38	175058.98	267	86938.40	175129.58
47	86931.49	175848.26	99	86933.14	175099.95	156	86898.56	175007.34	208	86898.74	175069.63	268	86938.84	175138.13
48	86931.12	175843.04	100	86933.03	175110.08	157	86898.86	174996.52	209	86898.38	175058.98	269	86938.70	175134.36
49	86931.49	175848.26	101	86937.89	175153.58	158	86898.81	175009.34	210	86898.74	175069.63	270	86937.83	175139.75
50	86931.12	175843.04	102	86937.49	175139.58	159	86898.67	175008.57	211	86898.38	175058.98	271	86938.83	175151.21
51	86909.95	175298.97	103	86932.13	175120.21	160	86898.56	175007.34	212	86898.74	175069.63	272	86938.40	175159.58
52	86909.64	175385.58	104	86933.14	175099.95	161	86970.90	174948.88	213	86898.38	175058.98	273	86938.84	175168.13
53	86908.95	175369.09	105	86933.03	175110.08	162	86950.31	175035.41	214	86898.74	175069.63	274	86938.70	175164.36
54	86908.32	175343.89	106	86937.89	175153.58	163	86948.30	175042.25	215	86898.38	175058.98	275	86937.83	175169.75
55	86903.72	175336.75	107	86937.49	175139.58	164	86907.35	175079.12	216	86898.74	175069.63	276	86938.83	175181.21
56	86903.33	175327.38	108	86932.13	175120.21	165	86898.38	175078.58	217	86922.82	175070.27	277	86938.40	175189.58
57	86898.26	175286.28	109	86933.14	175099.95	166	86898.74	175069.63	218	86922.80	175077.80	278	86938.84	175198.13
58	86897.29	175273.22	110	86933.03	175110.08	167	86898.38	175058.98	219	86939.85	174908.13	279	86938.70	175194.36
59	86927.06	175268.08	111	86937.89	175153.58	168	86898.74	175069.63	220	86939.40	174900.42	280	86937.83	175199.75
60	86927.49	175259.98	112	86937.49	175139.58	169	86898.38	175058.98	221	86938.26	174911.05	281	86938.83	175211.21
61	86928.13	175250.21	113	86932.13	175120.21	170	86898.74	175069.63	222	86938.40	174919.58	282	86938.40	175219.58
62	86928.03	175218.08	114	86933.14	175099.95	171	86898.38	175058.98	223	86938.84	174928.13	283	86938.84	175228.13
63	86933.14	175199.95	115	86933.03	175110.08	172	86898.74	175069.63	224	86938.70	174924.36	284	86938.70	175224.36
64	86937.89	175153.58	116	86937.89	175153.58	173	86898.38	175058.98	225	86939.85	174941.21	285	86937.83	175229.75
65	86937.49	175139.58	117	86937.49	175139.58	174	86898.74	175069.63	226	86939.40	174949.58	286	86938.83	175241.21
66	86932.13	175120.21	118	86932.13	175120.21	175	86898.38	175058.98	227	86922.82	175077.80	287	86938.40	175249.58
67	86933.14	175099.95	119	86933.14	175099.95	176	86898.74	175069.63	228	86922.80	175077.80	288	86938.84	175258.13
68	86933.03	175110.08	120	86933.03	175110.08	177	86898.38	175058.98	229	86939.85	174908.13	289	86938.70	175254.36
69	86937.89	175153.58	121	86937.89	175153.58	178	86898.74	175069.63	230	86939.40	174900.42	290	86937.83	175259.75
70	86937.49	175139.58	122	86937.49	175139.58	179	86898.38	175058.98	231	86938.26	174911.05	291	86938.83	175271.21
71	86932.13	175120.21	123	86932.13	175120.21	180	86898.74	175069.63	232	86938.40	174919.58	292	86938.40	175279.58
72	86933.14	175099.95	124	86933.14	175099.95	181	86898.38	175058.98	233	86938.84	174928.13	293	86938.84	175288.13
73	86933.03	175110.08	125	86933.03	175110.08	182	86898.74	175069.63	234	86938.70	174924.36	294	86938.70	175284.36
74	86937.89	175153.58	126	86937.89	175153.58	183	86898.38	175058.98	235	86937.83	174929.75	295	86937.83	175289.75
75	86937.49	175139.58	127	86937.49	175139.58	184	86898.74	175069.63	236	86938.83	174941.21	296	86938.83	175301.21
76	86932.13	175120.21	128	86932.13	175120.21	185	86898.38	175058.98	237	86938.40	174949.58	297	86938.40	175309.58
77	86933.14	175099.95	129	86933.14	175099.95	186	86898.74	175069.63	238	86938.84	174958.13	298	86938.84	175318.13
78	86933.03	175110.08	130	86933.03	175110.08	187	86898.38	175058.98	239	86938.70	174954.36	299	86938.70	175314.36
79	86937.89	175153.58	131	86937.89	175153.58	188	86898.74	175069.63	240	86937.83	174959.75	300	86937.83	175319.75
80	86937.49	175139.58	132	86937.49	175139.58	189	86898.38	175058.98	241	86938.83	174971.21	301	86938.83	175331.21
81	86932.13	175120.21	133	86932.13	175120.21	190	86898.74	175069.63	242	86938.40	174979.58	302	86938.40	175339.58
82	86933.14	175099.95	134	86933.14	175099.95	191	86898.38	175058.98	243	86938.84	174988.13	303	86938.84	175348.13
83	86933.03	175110.08	135	86933.03	175110.08	192	86898.74	175069.63	244	86938.70	174984.36	304	86938.70	175344.36
84	86937.89	175153.58	136	86937.89	175153.58	193	86898.38	175058.98	245	86937.83	174989.75	305	86937.83	175349.75
85	86937.49	175139.58	137	86937.49	175139.58	194	86898.74	175069.63	246	86938.83	175001.21	306	86938.83	175361.21
86	86932.13	175120.21	138	86932.13	175120.21	195	86898.38	175058.98	247	86938.40	175009.58	307	86938.40	175369.58
87	86933.14	175099.95	139	86933.14	175099.95	196	86898.74	175069.63	248	86938.84	175018.13	308	86938.84	175378.13
88	86933.03	175110.08	140	86933.03	175110.08	197	86898.38	175058.98	249	86938.70	175014.36	309	86938.70	175374.36
89	86937.89	175153.58	141	86937.89	175153.58	198	86898.74	175069.63	250	86937.83	175019.75	310	86937.83	175379.75
90	86937.49	175139.58	142	86937.49	175139.58	199	86898.38	175058.98	251	86938.83	175031.21	311	86938.83	175391.21
91	86932.13	175120.21	143	86932.13	175120.21	200	86898.74	175069.63	252	86938.40	175039.58	312	86938.40	175399.58
92	86933.14	175099.95	144	86933.14	175099.95	201	86898.38	175058.98	253	86938.84	175048.13	313	86938.84	175408.13
93	86933.03	175110.08	145	86933.03	175110.08	202	86898.74	175069.63	254	86938.70	175044.36	314	86938.70	175404.36
94	86937.89	175153.58	146	86937.89	175153.58	203	86898.38	175058.98	255	86937.83	175049.75	315	86938.83	175421.21
95	86937.49	175139.58	147	86937.49	175139.58	204	86898.74	175069.63	256	86938.83	175061.21	316	86938.40	175429.58
96	86932.13	175120.21	148	86932.13	175120.21	205	86898.38	175058.98	257	86938.40	175069.58	317	86938.84	175438.13
97	86933.14	175099.95	149	86933.14	175099.95	206	86898.74	175069.63	258	86938.84	175078.13	318	86938.70	175434.36
98	86933.03	175110.08	150	86933.03	175110.08	207	86898.38	175058.98	259	86938.70	175074.36	319	86937.83	175439.75
99	86937.89	175153.58	151	86937.89	175153.58	208	86898.74	175069.63	260	86937.83	175079.75	320	86938.83	175451.21
100	86937.49	175139.58	152	86937.49	175139.58	209	86898.38	175058.98	261	86938.83	175091.21	321	86938.40	175459.58
101	86932.13	175120.21	153	86932.13	175120.21	210	86898.74	175069.63	262	86938.40	175099.58	322	86938.84	175468.13
102	86933.14	175099.95	154	86933.14	175099.95	211	86898.38	175058.98	263	86938.84	175108.13	323	86938.70	175464.36
103	86933.03	175110.08	155	86933.03	175110.08	212	86898.74	175069.63	264	86938.70	175104.36	324	86937.83	175469.75
104	86937.89	175153.58	156	86937.89	175153.58	213	86898.38	175058.98	265	86937.83	175109.75	325	86938.83	175481.21
105	86937.49	175139.58	157	86937.49	175139.58	214	86898.74	175069.63	266	86938.83	175121.21	326	86938.40	175489.58
106	86932.13	175120.21	158	86932.13	175120.21	215	86898.38	175058.98	267	86938.40	175129.58	327	86938.84	175498.13
107	86933.14	175099.95	159	86933.14	175099.95	216	86898.74	175069.63	268	86938.84	175138.13	328	86938.70	175494.36
108	86933.03	175110.08	160	86933.03	175110.08	217	86898.38	175058.98	269	86938.70	175134.36	329	86937.83	175499.75