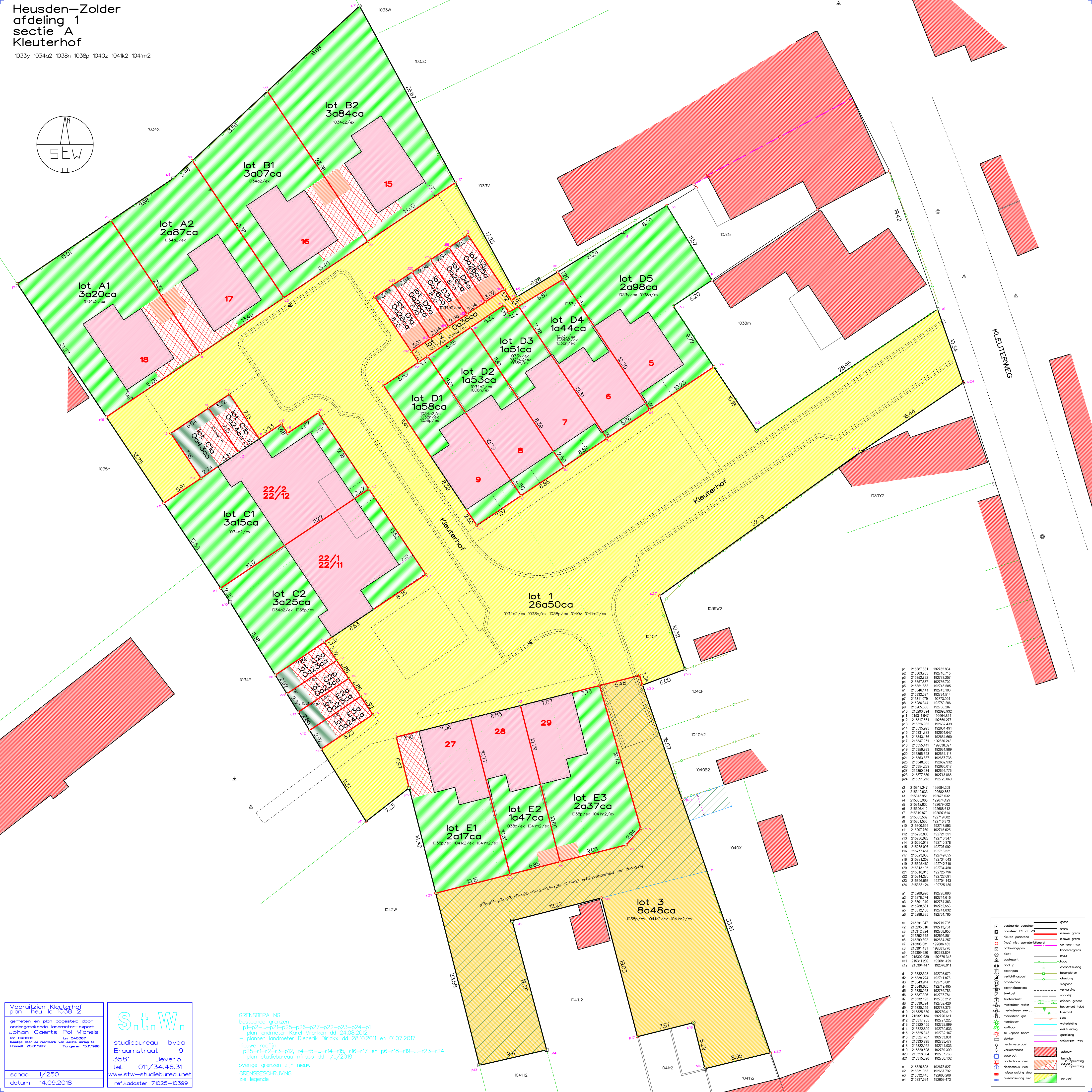
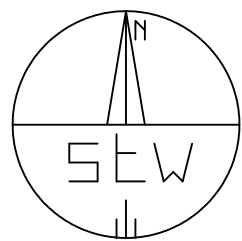


1033y 1034a2 1038n 1038p 1040z 1041k2 1041m2



p2	215387.831	927.732.54
p3	215383.785	927.731.84
p4	215387.877	927.732.102
p5	215387.877	927.732.102
p6	215387.877	927.732.102
p7	215387.877	927.732.102
p8	215387.877	927.732.102
p9	215387.877	927.732.102
p10	215387.877	927.732.102
p11	215381.047	926.684.814
p12	215387.877	927.732.102
p13	215382.985	926.632.436
p14	215383.923	926.632.436
p15	215383.923	926.632.436
p16	215384.176	926.632.436
p17	215384.176	926.632.436
p18	215385.411	926.638.097
p19	215385.633	926.631.986
p20	215385.633	926.631.986
p21	215383.987	926.631.986
p22	215383.987	926.631.986
p23	215384.288	926.688.017
p24	215385.034	926.688.017
p25	215385.034	926.688.017
p26	215384.288	926.688.017
r2	215391.247	926.984.208
r3	215392.833	926.982.862
r4	215392.833	926.982.862
r5	215390.885	926.981.812
r6	215390.885	926.981.812
r7	215390.885	926.981.812
r8	215390.885	926.981.812
r9	215390.885	926.981.812
r10	215390.885	926.981.812
r11	215390.885	926.981.812
r12	215390.885	926.981.812
r13	215390.885	926.981.812
r14	215390.885	926.981.812
r15	215390.885	926.981.812
r16	215390.885	926.981.812
r17	215390.885	926.981.812
r18	215390.885	926.981.812
r19	215390.885	926.981.812
r20	215390.885	926.981.812
r21	215390.885	926.981.812
r22	215390.885	926.981.812
r23	215390.885	926.981.812
r24	215390.885	926.981.812
r25	215390.885	926.981.812
r26	215390.885	926.981.812
r27	215390.885	926.981.812
r28	215390.885	926.981.812
r29	215390.885	926.981.812
r30	215390.885	926.981.812
r31	215390.885	926.981.812
r32	215390.885	926.981.812
r33	215390.885	926.981.812
r34	215390.885	926.981.812
r35	215390.885	926.981.812
r36	215390.885	926.981.812
r37	215390.885	926.981.812
r38	215390.885	926.981.812
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r41	215390.885	926.981.812
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r47	215390.885	926.981.812
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r49	215390.885	926.981.812
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r51	215390.885	926.981.812
r52	215390.885	926.981.812
r53	215390.885	926.981.812
r54	215390.885	926.981.812
r55	215390.885	926.981.812
r56	215390.885	926.981.812
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r61	215390.885	926.981.812
r62	215390.885	926.981.812
r63	215390.885	926.981.812
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r66	215390.885	926.981.812
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r68	215390.885	926.981.812
r69	215390.885	926.981.812
r70	215390.885	926.981.812
r71	215390.885	926.981.812
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r73	215390.885	926.981.812
r74	215390.885	926.981.812
r75	215390.885	926.981.812
r76	215390.885	926.981.812
r77	215390.885	926.981.812
r78	215390.885	926.981.812
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r80	215390.885	926.981.812
r81	215390.885	926.981.812
r82	215390.885	926.981.812
r83	215390.885	926.981.812
r84	215390.885	926.981.812
r85	215390.885	926.981.812
r86	215390.885	926.981.812
r87	215390.885	926.981.812
r88	215390.885	926.981.812
r89	215390.885	926.981.812
r90	215390.885	926.981.812
r91	215390.885	926.981.812
r92	215390.885	926.981.812
r93	215390.885	926.981.812
r94	215390.885	926.981.812
r95	215390.885	926.981.812
r96	215390.885	926.981.812
r97	215390.885	926.981.812
r98	215390.885	926.981.812
r99	215390.885	926.981.812
r100	215390.885	926.981.812

a1	2158990.90	1972760.80
a2	2158974.05	1972774.05
a3	2159120.40	1973740.36
a4	2159130.10	1973740.36
a5	2159130.10	1974782.83
a6	2159635.85	1976716.75
c1		2159281.07
c2	2159696.016	1976716.75
c3	2159696.016	1976716.75
c4	2159652.645	1976716.75
c5	2159652.645	1976842.257
c6	2159308.031	198068.165
c7	2159308.031	198068.165
c8	2159308.031	198068.165
c9	2159308.031	198068.165
c10	2159308.031	198068.165
c11	2159308.031	198068.165
c12	2159044.47	1976976.919
d1		2159352.028
d2	2159328.224	1977161.878
d3	2159433.914	1977161.878
d4	2159433.914	1977161.878
d5	2159376.360	1977327.761
d6	2159376.360	1977327.761
d7	2159376.360	1977327.761
d8	2159376.360	1977327.761
d9	2159376.360	1977327.761
d10	2159328.830	1979204.415
d11	2159328.830	1979204.415
d12	2159328.830	1979204.415
d13	2159328.830	1979204.415
d14	2159328.830	1979204.415
d15	2159328.830	1979204.415
d16	2159328.830	1979204.415
d17	2159328.830	1979204.415
d18	2159328.830	1979204.415
d19	2159328.830	1979204.415
d20	2159318.064	1979204.415
d21	2159318.064	1979204.415
e1		2159565.820
e2	2159565.820	1976878.527
e3	2159565.820	1976878.527
e4	2159364.694	196569.473

	grijs	groen
	bestaande postleien	grijs
	postleien (S) of VG	nieuwe grijs
	nieuwe postleien	nieuwe grijs
	(nog) niet gemiddeld	nieuwe grijs
	omringingsloot	meer nu
	pijkt	waterkeringen
	opstroom	toegang
	riool is	draagbuis
	riool op	draagbuis
	verlengingsloot	betonplaat
	brandrook	afvaling
	elektriciteitskast	wegrand
	T-kruis	verharding
	waterpost	spoorlijn
	meristen water	middele gracht
	meristen water	broeken talud
	meristen gas	riool
	naaldboom	waterleiding
	houtboom	waterleiding
	te hooien boom	gastleiding
	slokker	ontwerp weg
	hactometerpost	
	verkeersbord	gebouw
	waterloop	tuinruimte
	rooischuut	in springing cracht
	rooischuut	in springing
	houtschalende twee	
	houtschalende twee	
	houtschalende twee	perceel

Vooruitzien Kleuterhof plan heu 1a 1038 2	
gemeten en plan opgesteld door ondergetekende landmeter-expert Johan Caerts Pol Michels lan 040605 lan 040367 bevestigd door de rechtbank van eerste aanleg te Hasselt 28.01.1997 Tongeren 15.11.1996	
schaal 1/250	
status 14.02.2018	

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