	Province de Luxembourg
	Commune de ATTERT
	Village de Heinstert
	Plan de délimitation des lots

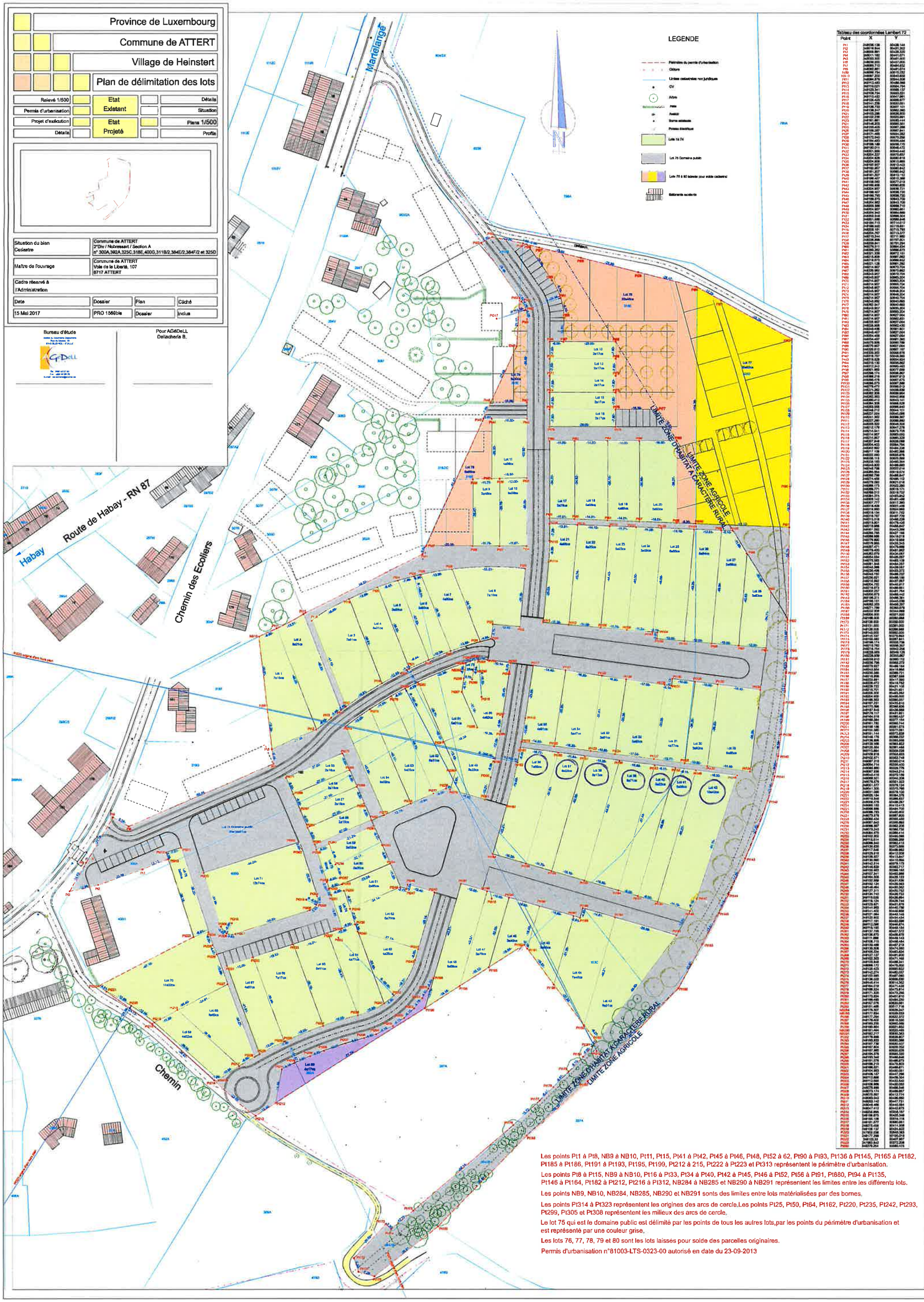
Relevé 1/500		Etat Existant		Détails
Permis d'urbanisation				Situation
Projet d'exécution		Etat Projeté		Plans 1/500
Détails				Profils

Situation du bien Cadastre	Commune de ATTERT 2ème / Nobressart / Section A n° 300A,302A,325C,318E,400G,311B/2,384E/2,384F/2 et 325D
Maître de l'ouvrage	Commune de ATTERT Voie de la Liberté, 107 8717 ATTERT
Cadre réservé à l'Administration	

Date	Dossier	Plan	Cliché
15 Mai 2017	PRO 1568bis	Dossier	Inclus

Bureau d'étude

Pour AG&DeLL
Dellacherie B.



Les points Pt1 à Pt8, NB9 à NB10, Pt11, Pt15, Pt41 à Pt42, Pt45 à Pt46, Pt48, Pt52 à 62, Pt90 à Pt93, Pt136 à Pt145, Pt165 à Pt182, Pt185 à Pt186, Pt191 à Pt193, Pt195, Pt199, Pt212 à 215, Pt222 à Pt223 et Pt313 représentent le périmètre d'urbanisation.

Les points Pt8 à Pt15, NB9 à NB10, Pt16 à Pt33, Pt34 à Pt40, Pt42 à Pt45, Pt46 à Pt52, Pt56 à Pt91, Pt880, Pt94 à Pt135, Pt146 à Pt164, Pt182 à Pt212, Pt216 à Pt312, NB284 à NB285 et NB290 à NB291 représentent les limites entre les différents lots.

Les points NB9, NB10, NB284, NB285, NB290 et NB291 sonts des limites entre lots matérialisées par des bornes.

Les points Pt314 à Pt323 représentent les origines des arcs de cercle.Les points Pt25, Pt50, Pt64, Pt162, Pt220, Pt235, Pt242, Pt293, Pt299, Pt305 et Pt308 représentent les milieux des arcs de cercle.

Le lot 75 qui est le domaine public est délimité par les points de tous les autres lots,par les points du périmètre d'urbanisation et est représenté par une couleur grise.

Les lots 76, 77, 78, 79 et 80 sont les lots laissés pour solde des parcelles originaires.

Permis d'urbanisation n°81003-LTS-0323-00 autorisé en date du 23-09-2013

Tableau des coordonnées Lambert 72

Point	X	Y
Pt1	248836.138	95438.144
Pt2	248816.844	95431.302
Pt3	248811.423	95431.530
Pt4	248811.162	95411.671
Pt5	248811.162	95411.671
Pt6	248808.833	95411.658
Pt7	248805.710	95404.632
Pt8	248802.841	95404.674
NB9	248806.754	95415.332
NB10	248802.833	95404.633
Pt11	248804.879	95394.308
Pt12	248813.483	95389.968
Pt13	248815.521	95390.159
Pt14	248815.521	95390.159
Pt15	248816.794	95389.577
Pt16	248812.433	95347.881
Pt17	248812.433	95346.677
Pt18	248811.236	95320.551
Pt19	248808.733	95267.101
Pt20	248808.347	95262.360
Pt21	248813.288	95258.830
Pt22	248811.287	95255.941
Pt23	248811.287	95255.941
Pt24	248808.833	95251.012
Pt25	248805.435	95247.398
Pt26	248808.287	95247.841
Pt27	248371.468	95384.382
Pt28	248372.242	95385.258
Pt29	248364.443	95395.404
Pt30	248359.181	95395.172
Pt31	248360.203	95404.472
Pt32	248364.227	95404.457
Pt33	248364.826	95380.818
Pt34	248364.826	95379.889
Pt35	248367.957	95379.403
Pt36	248367.957	95380.842
Pt37	248361.207	95380.842
Pt38	248361.207	95379.403
Pt39	248364.957	95379.389
Pt40	248364.957	95377.013
Pt41	248348.833	95377.013
Pt42	248348.833	95376.791
Pt43	248364.957	95376.731
Pt44	248368.957	95376.730
Pt45	248368.790	95376.730
Pt46	248368.213	95376.708
Pt47	248364.963	95376.709
Pt48	248364.957	95376.709
Pt49	248364.957	95380.851
Pt50	248364.957	95380.860
Pt51	248364.957	95380.304
Pt52	248361.586	95380.848
Pt53	248364.713	95314.612
Pt54	248368.957	95316.631
Pt55	248368.957	95316.631
Pt56	248364.767	95315.377
Pt57	248364.957	95315.377
Pt58	248364.957	95315.377
Pt59	248359.341	95315.234
Pt60	248359.341	95315.234
Pt61	248360.353	95386.673
Pt62	248371.181	95387.183
Pt63	248315.839	95387.262
Pt64	248315.839	95387.262
Pt65	248321.128	95387.350
Pt66	248321.128	95387.350
Pt67	248339.962	95387.462
Pt68	248343.957	95387.704
Pt69	248343.957	95388.304
Pt70	248214.957	95388.304
Pt71	248214.957	95388.704
Pt72	248348.957	95388.704
Pt73	248348.957	95388.704
Pt74	248214.957	95388.704
Pt75	248214.957	95388.704
Pt76	248348.957	95388.704
Pt77	248348.957	95388.493
Pt78	248214.957	95388.304
Pt79	248214.957	95388.304
Pt80	248214.957	95388.304
Pt81	248214.957	95388.651
Pt82	248214.957	95388.651
Pt83	248338.408	95388.430
Pt84	248348.957	95388.430
Pt85	248348.957	95388.664
Pt86	248364.458	95387.664
Pt87	248364.957	95387.664
Pt88	248370.539	95387.799
Pt89	248370.539	95387.664
Pt90	248300.813	95387.187
Pt91	248300.813	95387.187
Pt92	248319.528	95386.831
Pt93	248319.528	95386.831
Pt94	248312.243	95390.443
Pt95	248301.589	95391.689
Pt96	248296.174	95392.847
Pt97	248296.478	95392.847
Pt98	248296.478	95407.674
Pt99	248296.478	95407.674
Pt100	248278.473	95408.513
Pt101	248271.362	95408.830
Pt102	248262.356	95409.264
Pt103	248262.363	95409.864
Pt104	248262.363	95409.864
Pt105	248384.308	95408.526
Pt106	248384.308	95408.526
Pt107	248257.243	95411.347
Pt108	248257.243	95411.347
Pt109	248241.562	95411.347
Pt110	248227.260	95408.860
Pt111	248227.260	95408.860
Pt112	248212.179	95407.278
Pt113	248214.957	95375.278
Pt114	248214.957	95365.000
Pt115	248214.957	95365.000
Pt116	248207.445	95365.184
Pt117	248207.445	95365.184
Pt118	248207.960	95401.347
Pt119	248217.138	95402.396
Pt120	248217.138	95402.396
Pt121	248238.118	95403.500
Pt122	248238.118	95403.500
Pt123	248243.930	95403.500
Pt124	248243.930	95395.849
Pt125	248260.756	95397.514
Pt126	248260.756	95397.514
Pt127	248274.113	95398.113
Pt128	248274.113	95398.113
Pt129	248278.090	95398.016
Pt130	248278.090	95398.016
Pt131	248286.771	95398.171
Pt132	248286.771	95398.171
Pt133	248284.373	95405.842
Pt134	248284.373	95405.842
Pt135	248316.430	95411.388
Pt136	248316.430	95411.388
Pt137	248316.134	95411.722
Pt138	248316.134	95411.722
Pt139	248315.518	95446.226
Pt140	248315.518	95446.226
Pt141	248173.882	95445.541
Pt142	248173.882	95445.541
Pt143	248286.888	95446.148
Pt144	248286.888	95446.148
Pt145	248286.888	95416.011
Pt146	248278.896	95416.011
Pt147	248278.896	95426.343
Pt148	248278.420	95461.862
Pt149	248278.420	95461.862
Pt150	248284.159	95461.867
Pt151	248284.159	95461.867
Pt152	248281.577	95461.867
Pt153	248281.577	95461.867
Pt154	248345.398	95439.057
Pt155	248345.398	95439.057
Pt156	248345.150	95486.537
Pt157	248345.150	95486.537
Pt158	248216.862	95487.867
Pt159	248216.862	95487.867
Pt160	248216.873	95491.861
Pt161	248216.873	95491.861
Pt162	248198.211	95491.861
Pt163	248198.211	95486.361
Pt164	248362.269	95486.297
Pt165	248362.269	95486.297
Pt166	248362.269	95344.669
Pt167	248362.269	95344.669
Pt168	248138.830	95344.669
Pt169	248138.830	95344.669
Pt170	248138.830	95350.000
Pt171	248138.830	95350.000
Pt172	248138.830	95386.668
Pt173	248145.347	95379.864
Pt174	248145.347	95379.864
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Pt196	248145.347	95379.864
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Pt199	248145.347	95379.864
Pt200	248145.347	95379.864
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Pt202	248145.347	95379.864
Pt203	248145.347	95379.864
Pt204	248145.347	95379.864
Pt205	248145.347	95379.864
Pt206	248145.347	95379.864
Pt207	248145.347	95379.864
Pt208	248145.347	95379.864
Pt209	248139.818	95363.653
Pt210	248139.818	95363.653
Pt211	248087.313	95360.014
Pt212	248087.313	95360.014
Pt213	248084.881	95329.776
Pt214	248084.881	95329.776
Pt215	248084.621	95326.308
Pt216	248084.621	95326.308
Pt217	248084.621	95326.308
Pt218	248051.577	95323.124
Pt219	248051.577	95323.124
Pt220	248031.088	95319.100
Pt221	248031.088	95319.100
Pt222	248014.918	95286.857
Pt223	248014.918	95286.857
Pt224	248013.248	95286.857
Pt225	248013.248	95286.857
Pt226	248006.595	95284.700
Pt227	248006.595	95284.700
Pt228	248073.878	95087.600
Pt229	248073.878	95087.600
Pt230	248087.842	95085.860
Pt231	248087.842	95085.860
Pt232	248073.243	95084.734
Pt233	248073.243	95084.734
Pt234	248073.243	95084.734
Pt235	248073.243	95084.734
Pt236	248016.614	95080.269
Pt237	248016.614	95080.269
Pt238	248096.121	95062.413
Pt239	248096.121	95062.413
Pt240	248126.830	95073.989
Pt241	248126.830	95073.989
Pt242	248129.618	95012.038
Pt243	248129.618	95012.038
Pt244	248130.891	94985.157
Pt245	248130.891	94985.157
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