

REPRESENTATION SCHEMATIQUE DU DEGRE D'UTILISATION DU SOL PAR LOT

LOT	SURFACE DU LOT [m²]		SURFACE D'EMPREISE AU SOL [m²]		SURFACE CONSTRUCTIBLE BRUTE [m²]		SURFACE DE SOLAIRE/OU SOLAIRE ET CONSTRUCTIONS		TYPE ET NOMBRE DE LOGEMENTS		TYPE DE VOTURE		HAUTEUR DES CONSTRUCTIONS		NOMBRE DE NIVEAUX	
	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.
	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.
3.1	16.47	567	1764	1186	1-m	1-m	20-c	tp	na-11.00m							
4A.1	3.81	120	298	160	1-m	1-m	1-u	D (max 47)	nc-6.50m							
4A.2	3.86	138	316	212	1-m	1-m	1-u	D (max 47)	nc-6.50m							
4A.3	3.83	138	316	212	1-m	1-m	1-u	D (max 47)	nc-6.50m							
4A.4	3.87	138	316	212	1-m	1-m	1-u	D (max 47)	nc-6.50m							
4A.5	3.87	138	316	212	1-m	1-m	1-u	D (max 47)	nc-6.50m							
4A.6	4.99	133	311	208	1-m	1-m	1-u	D (max 47)	nc-6.50m							
4A.7	5.81	175	409	268	1-m	1-m	1-u	D (max 47)	nc-6.50m							
4A.8	4.37	175	409	268	1-m	1-m	1-u	D (max 47)	nc-6.50m							
4B.1	1.84	12	12	66	2-c	2-c	tp	na-2.80m								
4B.2	0.24	0	0	0	20											
4B.3	0.24	0	0	0	20											
4B.4	0.24	0	0	0	20											
4B.5	0.24	0	0	0	20											
4B.6	0.28	0	0	0	15											
5A.1	5.22	197	388	251	1-m	1-m	1-u	tp	na-10.00m							
5A.2	4.78	197	388	247	1-m	1-m	1-u	tp	na-10.00m							
5A.3	4.78	197	388	247	1-m	1-m	1-u	tp	na-10.00m							
5A.4	4.78	197	388	247	1-m	1-m	1-u	tp	na-10.00m							
5A.5	4.78	197	388	247	1-m	1-m	1-u	tp	na-10.00m							
5A.6	7.59	197	388	276	1-m	1-m	1-u	tp	na-10.00m							
5B.1	0.58	0	0	0	0											
6.1	5.18	141	330	262	1-m	1-m	1-u	D (max 47)	nc-6.50m							
6.2	3.93	140	330	257	1-m	1-m	1-u	D (max 47)	nc-6.50m							
6.3	3.93	140	330	257	1-m	1-m	1-u	D (max 47)	nc-6.50m							
6.4	5.18	141	330	262	1-m	1-m	1-u	D (max 47)	nc-6.50m							
6.5	5.20	141	330	262	1-m	1-m	1-u	D (max 47)	nc-6.50m							
6.6	3.93	140	330	257	1-m	1-m	1-u	D (max 47)	nc-6.50m							
6.7	3.93	140	330	257	1-m	1-m	1-u	D (max 47)	nc-6.50m							
6.8	5.18	141	330	262	1-m	1-m	1-u	D (max 47)	nc-6.50m							
7.1	2.23	91	219	127	1-m	1-m	1-u	D (max 47)	nc-6.50m							
7.2	1.53	91	219	125	1-m	1-m	1-u	D (max 47)	nc-6.50m							
7.3	1.53	91	219	125	1-m	1-m	1-u	D (max 47)	nc-6.50m							
7.4	1.53	91	219	125	1-m	1-m	1-u	D (max 47)	nc-6.50m							
7.5	2.23	91	219	127	1-m	1-m	1-u	D (max 47)	nc-6.50m							
7.6	10.12	522	1640	671	1-m	1-m	16-c	D (max 47)	nc-7.50m							
7.7	14.31	521	1637	1062	1-m	1-m	16-c	D (max 47)	nc-7.50m							
7.8	15.89	696	2122	1218	1-m	1-m	21-c	D (max 47)	nc-13.00m							
7.9.1	0.51	0	0	51	1-c	1-c	tp	na-2.80m								
7.9.2	0.31	0	0	31	1-c	1-c	tp	na-2.80m								
7.9.3	0.31	0	0	31	1-c	1-c	tp	na-2.80m								
7.9.4	0.31	0	0	31	1-c	1-c	tp	na-2.80m								
7.9.5	0.32	0	0	32	1-c	1-c	tp	na-2.80m								
7.9.6	5.31	447	894	521	1-c	1-c	tp	na-7.50m								
7.9.7	15.45	0	0	1209												
8.1	3.99	141	305	239	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.2	3.98	141	305	239	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.3	3.98	141	305	239	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.4	3.98	141	305	239	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.5	3.98	141	305	239	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.6	3.98	141	305	239	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.7	3.98	141	305	239	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.8	3.98	141	305	239	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.9	4.16	141	305	214	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.9.1	4.16	141	305	214	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.9.2	4.16	141	305	214	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.9.3	4.16	141	305	214	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.9.4	4.16	141	305	214	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.9.5	4.16	141	305	214	1-m	1-m	1-u	D (max 47)	nc-6.50m							
8.9.6	4.29	141	305	226	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.1	3.96	132	307	167	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.2	3.04	123	286	154	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.3	3.04	123	286	154	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.4	3.04	123	286	154	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.5	3.04	123	286	154	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.6	25.69	892	2564	1623	1-m	1-m	29-c	D (max 47)	nc-7.50m							
9A.7	4.55	155	339	237	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.8	4.55	155	339	237	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.9	4.55	155	339	237	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.10	4.55	155	339	237	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9A.11	5.92	163	361	252	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9B.1	1.46	45	71	80	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9B.2	1.14	45	69	76	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9B.3	1.14	45	69	76	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9B.4	1.14	45	69	76	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9B.5	1.14	45	69	76	1-m	1-m	1-u	D (max 47)	nc-6.50m							
9B.6	2.89	20	53	103	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.1	5.84	160	378	262	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.2	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.3	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.4	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.5	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.6	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.7	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.8	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.9	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.10	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.11	4.54	147	341	255	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.12	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.13	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.14	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.15	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.16	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.17	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.18	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.19	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.20	5.38	162	356	285	1-m	1-m	1-u	D (max 47)	nc-6.50m							
10.21	6.11	186	422	320	1-m	1-m	1-u	D (max 47)	nc-6.50m							
11.1	13.72	480	1372	943	1-m	1-m	14-c	D (max 47)	nc-7.50m							
11.2	28.95	960	2744	1604	1-m	1-m	28-c	D (max 47)	nc-7.50m							
12.1	5.51	216	434	288	1-m	1-m	1-u	D (max 47)	nc-6.50m							
12.2	5.06	205	403	283	1-m	1-m	1-u	D (max 47)	nc-6.50m							
12.3	6.20	205	403	289	1											

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