Représentation schématique du degré d'utilisation du sol par lot

LOT72			8.23
-	212.50	-	425.00
306.13	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1G
LOT73			7.33
-	212.50	-	425.00
284.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1G
LOT74			6.99
-	212.50	-	425.00
284.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1G
LOT75			8.06
-	212.50	-	425.00
284.48	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1G
LOT76			4.89
-	184.50	-	328.00
292.56	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1G
LOT77			4.79
-	184.50	-	328.00
292.55	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1G
LOT78			5.28
-	184.50	-	328.00
289.54	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1G
LOT79			5.71*
-	0.00	-	0.00
0.00 *	-	-	-
-	-	-	-
LOT80			3.67
-	100.00	-	273.00
172.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT81			2.24
-	100.00	-	273.00
172.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT82			2.24
-	100.00	-	273.00
172.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT83			3.92
-	100.00	-	273.00
172.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT84			11.01
-	642.21	-	1491.18
995.84	1+sp5	-	8sc
11 (0+.00*) Tp	1+s1.50 1u+7.50 1u+3.70 1e+6.10	-	R + 1R/1C + 2S
LOT85			10.90
-	882.98	-	1780.12
952.68	1+mi	-	1Mc
Tp	1se6.05	-	R + 2S
LOT86			18.61
-	871.25	-	3291.56
1609.32	1+sp5	-	16sc
11 (0+.00*) Tp	1s1+11.80 1u+7.50 1u+3.80 1e+6.10	-	R + 1R/1C + 2S
LOT87			40.40
-	1310.00	-	3513.70
3061.65	1+sp7	-	12+u / 8+c
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 2S
LOT88			2.92
-	125.00	-	297.80
148.50	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT89			2.23
-	119.00	-	281.00
166.69	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT90			2.21
-	119.00	-	281.00
166.70	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT91			2.19
-	119.00	-	281.00
166.70	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT92			2.17
-	119.00	-	281.00
166.75	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT93			2.14
-	119.00	-	281.00
166.75	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT94			2.96
-	125.00	-	297.80
175.25	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT95			3.55
-	125.00	-	221.00
180.74	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT96			3.48
-	125.00	-	221.00
180.76	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT97			3.19
-	108.00	-	273.00
148.36	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT98			2.36
-	100.00	-	273.00
148.50	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT99			3.25
-	100.00	-	273.00
148.50	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT100			3.25
-	100.00	-	273.00
148.50	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT101			2.36
-	100.00	-	273.00
148.50	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT102			3.19
-	100.00	-	273.00
148.36	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT103			17.80
-	831.01	-	2117.73
1578.58	1+sp5	-	16sc
11 (0+.00*) Tp	1s1+11.80 1u+7.50 1u+3.80 1e+6.10	-	R + 1R/1C + 2S
LOT104			3.13
-	126.00	-	298.60
182.59	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT105			2.43
-	126.00	-	298.60
181.98	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT106			3.52
-	126.00	-	298.60
183.86	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT107			3.59
-	126.00	-	298.60
182.85	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT108			3.42
-	126.00	-	298.60
182.85	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT109			6.75
-	184.50	-	508.50
292.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT110			3.84
-	100.00	-	273.00
147.81	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT111			4.29
-	100.00	-	273.00
148.42	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT112			4.16
-	100.00	-	273.00
150.69	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT113			2.69
-	100.00	-	273.00
151.35	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT114			3.62
-	100.00	-	273.00
150.27	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT115			3.60
-	100.00	-	273.00
149.60	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT116			2.48
-	100.00	-	273.00
150.79	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT117			3.63
-	100.00	-	273.00
149.75	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT118			3.59
-	100.00	-	273.00
149.58	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT119			2.40
-	100.00	-	273.00
152.10	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT120			3.41
-	108.00	-	273.00
149.38	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT121			4.37*
-	0.00	-	0.00
437.29 *	-	-	-
-	-	-	-
LOT122			0.54*
-	0.00	-	0.00
54.05 *	-	-	-
-	-	-	-
LOT123			2.92
-	125.00	-	221.00
180.58	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT124			3.25
-	125.00	-	221.00
181.48	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT125			3.45
-	125.00	-	221.00
181.84	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT126			2.46
-	125.00	-	221.00
180.78	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT127			4.11
-	125.00	-	221.00
181.45	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT128			4.22
-	125.00	-	221.00
181.00	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT129			3.56
-	125.00	-	221.00
181.08	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT130			3.49
-	125.00	-	221.00
180.84	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT131			4.11
-	125.00	-	221.00
181.16	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT132			4.19
-	125.00	-	221.00
181.49	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT133			2.47
-	125.00	-	221.00
180.78	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT134			3.55
-	125.00	-	221.00
181.08	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT135			3.36
-	125.00	-	221.00
180.85	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT136			2.86
-	125.00	-	221.00
181.12	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT137			7.08
-	212.50	-	425.00
306.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT138			7.36
-	212.50	-	425.00
306.57	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT139			7.15
-	212.50	-	425.00
306.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT140			8.87
-	212.50	-	425.00
306.54	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT141			8.37
-	212.50	-	425.00
306.49	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT142			10.03
-	212.50	-	425.00
306.50	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT143			8.83
-	212.50	-	425.00
275.44	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT144			8.21
-	212.50	-	425.00
275.34	1um	-	1uu
11 (0+.00*)	14+1.50 1u+8.70	-	R + 1S
LOT145			3.70
-	100.50	-	273.00
136.60	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT146			2.86
-	100.00	-	273.00
136.68	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT147			3.00
-	100.00	-	273.00
136.61	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT148			3.19
-	100.00	-	273.00
136.71	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT149			3.41
-	100.00	-	273.00
136.64	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT150			3.56
-	100.50	-	273.00
136.65	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT151			3.63
-	100.50	-	273.00
136.66	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT152			3.69
-	100.50	-	273.00
136.63	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT153			3.71
-	100.50	-	273.00
136.56	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT154			4.82
-	100.50	-	273.00
136.72	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT155			4.59
-	100.00	-	273.00
136.82	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT156			3.33
-	100.00	-	273.00
136.94	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT157			3.30
-	100.00	-	273.00
136.51	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT158			3.28
-	100.00	-	273.00
136.49	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT159			3.27
-	100.00	-	273.00
136.58	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT160			3.28
-	100.00	-	273.00
136.58	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT161			3.30
-	100.50	-	273.00
136.72	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT162			3.34
-	100.50	-	273.00
136.74	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT163			3.38
-	100.50	-	273.00
136.81	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT164			4.17
-	100.00	-	273.00
136.45	1+mi	-	1uu
11 (0+.00*)	14+1.50 1u+8.90	-	R + 1C + 1S
LOT165			8.24
-	207.50	-	410.00
294.62	1+mi	-	1uu
11 (0+.00*)	14+2.00 1u+8.70	-	R + 1S
LOT166			8.10
-	207.50	-	410.00
294.66	1+mi	-	1uu
11 (0+.00*)	14+2.00 1u+8.70	-	R + 1S
LOT167			8.15
-	207.50	-	410.00
294.63	1+mi	-	1uu
11 (0+.00*)	14+2.00 1u+8.70	-	R + 1S
LOT168			7.12
-	207.50	-	410.00
294.66	1+mi	-	1uu
11 (0+.00*)	14+2.00 1u+8.70	-	R + 1S
LOT169			6.85
-	207.50	-	410.00
294.13	1+mi	-	1uu
11 (0+.00*)	14+2.00 1u+8.70	-	R + 1S
LOT170			9.94
-	207.50	-	410.00
293.84	1+mi	-	1uu
11 (0+.00*)	14+2.00 1u+8.70	-	R + 1S

Plan d'aménagement particulier 1:1000

N
HAB-1
Rue Renert
G' H
L' K
L K'
J
D I'
E'
F'
H' A
G B'
C
J'
I
Servitude de passage public 1.5
Servitude de passage public 3
Pan 6.7%
Pan 6.7%
Pan 6.7%