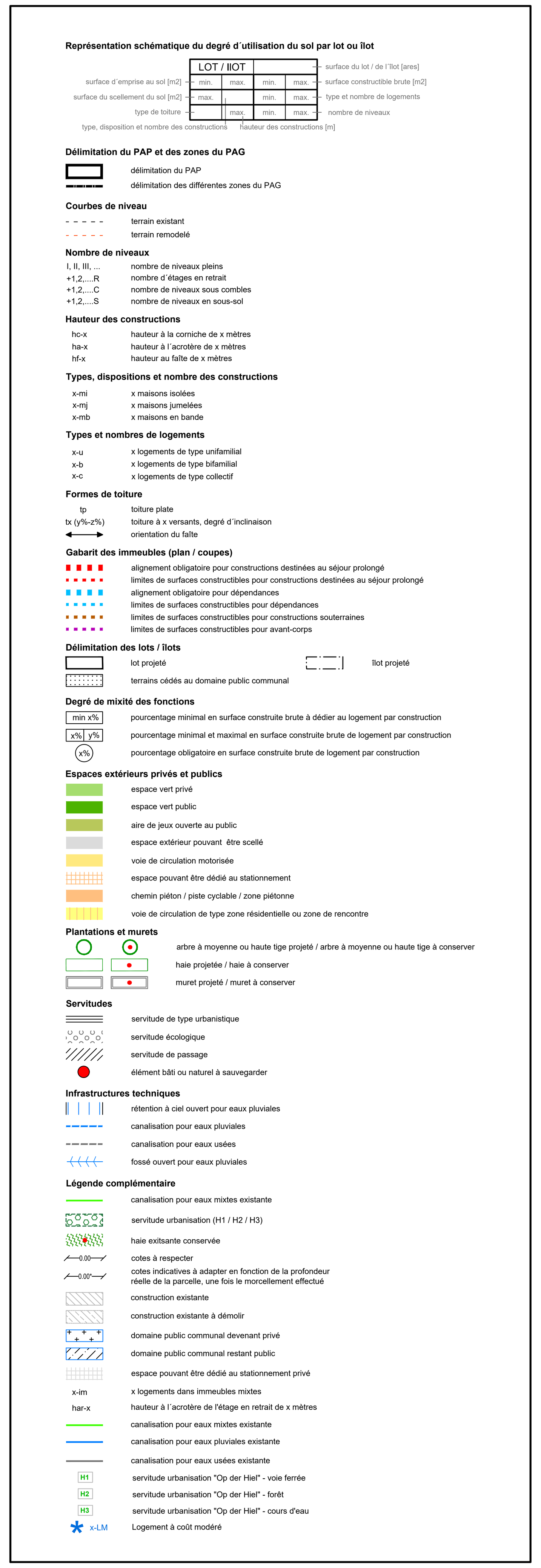
Contenance de la zone du PAG :
Terrain situé en zone HAB.1 (COS≤0,4 - CUS≤0,7 - CSS≤0,8 - DL≤25) : 921,92 ares

LOT 01	4,67 ares	-	139	-	326	230	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 02	4,39 ares	-	139	-	326	230	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 03	9,74 ares	-	241	-	646	520	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 04	5,13 ares	-	193	-	457	300	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 05	3,60 ares	-	144	-	342	240	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 06	3,75 ares	-	147	-	333	255	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 07	2,98 ares	-	147	-	311	245	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 08	3,13 ares	-	145	-	311	240	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 09	4,35 ares	-	160	-	333	269	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 10	4,31 ares	-	170	-	357	260	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 11	3,11 ares	-	167	-	334	240	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 12	3,09 ares	-	167	-	334	240	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 13	8,91 ares	-	242	-	800	457	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 14	4,74 ares	-	156	-	362	255	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 15	5,21 ares	-	185	-	537	280	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 16	7,13 ares	-	138	-	360	220	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 17	1,95 ares	-	90	-	230	175	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 18	1,95 ares	-	90	-	230	175	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 19	1,95 ares	-	90	-	230	175	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 20	3,60 ares	-	142	-	376	235	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 21	3,75 ares	-	146	-	320	220	1-mi	-	1-u	tp	ha - 7,50	-	II+1R
LOT 22	2,63 ares	-	128	-	267	200	1-mj	-	1-u	tp	ha - 7,50	-	II+1R
LOT 23	2,63 ares	-	128	-	267	200	1-mj	-	1-u	tp	ha - 7,50	-	II+1R
LOT 24	6,55 ares	-	146	-	320	220	1-mi	-	1-u	tp	ha - 7,50	-	II+1R
LOT 25	5,12 ares	-	195	-	471	310	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 26	4,32 ares	-	184	-	440	265	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 27	6,35 ares	-	218	-	624	430	-	-	-	tp	ha - 9,50	-	II+1R+1S
LOT 28	3,10 ares	-	156	-	340	270	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 29	3,22 ares	-	156	-	340	270	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 30	3,32 ares	-	157	-	319	230	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 31	2,88 ares	-	157	-	319	230	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 32	3,61 ares	-	146	-	330	220	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 33	3,21 ares	-	113	-	388	220	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 34	2,21 ares	-	105	-	361	210	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 35	2,27 ares	-	105	-	361	210	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 36	3,52 ares	-	113	-	388	220	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 37	3,38 ares	-	113	-	388	215	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 38	2,10 ares	-	105	-	361	200	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 39	2,10 ares	-	105	-	361	200	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 40	3,10 ares	-	113	-	388	215	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 41	3,64 ares	-	150	-	452	260	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 42	2,62 ares	-	126	-	277	220	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 43	1,87 ares	-	90	-	252	175	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 44	2,62 ares	-	126	-	277	220	1-mb	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 45	4,03 ares	-	162	-	498	280	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 46	3,43 ares	-	173	-	498	290	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 47	2,64 ares	-	155	-	317	230	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 48	2,64 ares	-	155	-	317	230	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 49	3,87 ares	-	166	-	452	276	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 50	3,65 ares	-	140	-	334	230	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 51	2,82 ares	-	128	-	301	220	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 52	2,50 ares	-	133	-	301	210	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 53	5,16 ares	-	176	-	424	330	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 54	6,55 ares	-	206	-	586	381	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 55	2,88 ares	-	134	-	318	240	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 56	2,88 ares	-	144	-	328	250	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 57	3,72 ares	-	166	-	345	276	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 58	2,34 ares	-	93	-	228	150	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 59	1,56 ares	-	90	-	220	140	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 60	1,56 ares	-	90	-	220	145	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 61	1,56 ares	-	90	-	220	145	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 62	1,56 ares	-	90	-	220	140	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 63	2,22 ares	-	93	-	228	145	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 64	5,68 ares	-	186	-	502	370	1-mi	-	1-u	tp	ha - 7,50	-	II+1R
LOT 65	5,75 ares	-	200	-	439	340	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 66	2,47 ares	-	145	-	303	210	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 67	2,71 ares	-	140	-	278	230	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 68	2,58 ares	-	140	-	278	215	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 69	2,57 ares	-	140	-	278	215	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 12,50	-	II+1C+1S
LOT 70	8,79 ares	-	330	-	924	590	1-mi	-	8-c	tp	ha - 9,00	-	II+1R+2S
LOT 71	2,64 ares	-	108	-	272	180	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 72	1,68 ares	-	96	-	230	160	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 73	1,68 ares	-	96	-	230	160	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 74	2,88 ares	-	120	-	307	200	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 75	8,28 ares	-	324	-	972	640	1-mi	-	7-c	tp	ha - 11,50	-	III+2S
LOT 76	8,52 ares	-	324	-	972	600	1-mi	-	7-c	tp	ha - 11,50	-	III+2S
LOT 77	8,12 ares	-	340	-	1020	600	1-mi	-	7-c	tp	ha - 11,50	-	III+2S
LOT 78	4,21 ares	-	156	-	426	281	1-mi	-	1-u	tp	ha - 9,00	-	II+1R+1S
LOT 79	3,34 ares	-	144	-	380	266	1-mj	-	1-u	tp	ha - 9,00	-	II+1R+1S
LOT 80	3,34 ares	-	128	-	380	235	1-mj	-	1-u	tp	ha - 9,00	-	II+1R+1S
LOT 81	4,40 ares	-	178	-	482	285	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 82	4,46 ares	-	178	-	482	301	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 83	3,13 ares	-	132	-	337	221	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 84	2,25 ares	-	128	-	326	200	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 85	2,32 ares	-	128	-	326	210	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 86	2,39 ares	-	128	-	326	210	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 87	2,45 ares	-	128	-	326	200	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 88	3,14 ares	-	132	-	337	205	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 89	3,89 ares	-	145	-	413	250	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 90	3,00 ares	-	145	-	413	250	1-mj	-	1-u	tp	ha - 9,00	-	II+1R+1S
LOT 91	3,00 ares	-	145	-	413	250	1-mj	-	1-u	tp	ha - 9,00	-	II+1R+1S
LOT 92	10,23 ares	-	510	-	1533	715	1-mi	-	8-c	tp	ha - 12,00	-	II+1R+2S
LOT 93	9,20 ares	-	341	-	992	615	1-mi	-	8-c	tp	ha - 9,00	-	II+1R+2S
LOT 94	3,45 ares	-	136	-	309	205	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 95	3,24 ares	-	136	-	309	205	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 96	2,50 ares	-	96	-	278	175	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 97	1,63 ares	-	78	-	230	165	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 98	1,63 ares	-	78	-	230	165	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 99	2,75 ares	-	96	-	278	175	1-mb	-	1-u	tp	ha - 7,50	-	II+1R
LOT 100	2,56 ares	-	87	-	254	155	1-mj	-	1-u	tp	ha - 7,50	-	II+1R
LOT 101	2,56 ares	-	87	-	254	155	1-mj	-	1-u	tp	ha - 7,50	-	II+1R
LOT 102	2,88 ares	-	128	-	312	210	1-mj	-	1-u	tp	ha - 7,50	-	II+1R
LOT 103	2,88 ares	-	128	-	312	210	1-mj	-	1-u	tp	ha - 7,50	-	II+1R
LOT 104	3,55 ares	-	135	-	319	230	1-mi	-	1-u	tp	ha - 7,50	-	II+1R
LOT 105	3,52 ares	-	132	-	294	235	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 10,50	-	II+1C+1S
LOT 106	2,69 ares	-	129	-	286	235	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 10,50	-	II+1C+1S
LOT 107	2,69 ares	-	129	-	286	235	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 10,50	-	II+1C+1S
LOT 108	3,33 ares	-	141	-	319	250	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 10,50	-	II+1C+1S
LOT 109	2,80 ares	-	129	-	286	240	1-mj	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 10,50	-	II+1C+1S
LOT 110	4,32 ares	-	166	-	344	290	1-mi	-	1-u	t2 (35°-45°)	hc - 7,50 hf - 10,50	-	II+1C+1S
LOT 111	2,73 ares	-	99	-	259	210	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 112	1,99 ares	-	93	-	242	195	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 113	1,99 ares	-	93	-	242	195	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 114	2,73 ares	-	99	-	259	210	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 115	2,96 ares	-	151	-	367	240	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 116	1,86 ares	-	93	-	230	175	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 117	1,86 ares	-	93	-	230	175	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 118	2,96 ares	-	151	-	367	240	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 119	2,74 ares	-	126	-	286	240	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 120	1,72 ares	-	81	-	230	165	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 121	1,72 ares	-	81	-	230	165	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 122	2,99 ares	-	126	-	286	240	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 123	2,99 ares	-	126	-	286	240	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 124	1,72 ares	-	81	-	230	165	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 125	1,72 ares	-	81	-	230	165	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 126	2,74 ares	-	126	-	286	235	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 127	10,01 ares	-	386	-	1405	630	1-mi	-	8-c	tp	ha - 10,50	-	III+1R+2S
LOT 128	11,03 ares	-	330	-	1237	680	1-mi	-	8-c	tp	ha - 10,50	-	III+1R+2S
LOT 129	12,18 ares	-	330	-	1230	810	1-mi	-	8-c	tp	ha - 11,50	-	III+1R+2S
LOT 130	12,99 ares	-	428	-	1592	750	1-mi	-	8-c	tp	ha - 11,50	-	III+1R+2S
LOT 131	3,30 ares	-	132	-	308	220	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 132	2,34 ares	-	132	-	308	220	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 133	3,21 ares	-	167	-	332	270	1-mb	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 134	6,93 ares	-	204	-	583	530	-	-	-	tp	ha - 8,00	-	II+1R+1S
LOT 135	8,21 ares	-	207	-	687	315	1-mi	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 136	4,51 ares	-	129	-	384	225	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 137	4,54 ares	-	129	-	384	225	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 138	4,57 ares	-	129	-	384	225	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 139	4,54 ares	-	129	-	384	225	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 140	4,49 ares	-	144	-	441	220	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 141	5,21 ares	-	133	-	425	210	1-mj	-	1-u	tp	ha - 7,50	-	II+1R+1S
LOT 142	11,79 ares	-	667	-	1794	815	1-mi	-	8-c	tp	ha - 12,50	-	III+1R+2S
LOT 143	11,16 ares	-	408	-	1564	815	1-mi	-	8-c	tp	ha - 11,50	-	III+1R+2S
LOT 144	11,20 ares	-	408	-	1564	950	1-mi	-	5-c	tp	ha - 11,50	-	III+1R+2S
LOT 145	7,90 ares	-	349	-	1394	730	1-mj	-	1-im	tp	ha - 14,50	-	IV+2S
LOT 146	5,50 ares	-	315	-	1575	530	1-mj	-	2-im	tp	ha - 15,50	-	V+2S



Origine Administration de la gestion de l'eau : droits réservés à l'Etat du Grand-Duché de Luxembourg

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INDICE	DESSINE		DATE	CONTROLE		MODIFICATION
d	CBO		01.03.2024	MUR		Mise à jour suite à l'avis du Ministère de l'Intérieur
c	PLH		14.04.2023	MUR		Mise à jour suite à l'avis du Ministère de l'Intérieur
b	PLH		09.12.2021	MUR		Mise à jour stationnements résidences
a	PLH		03.12.2021	MUR		Mise à jour stationnements crèche / bureaux

N° CAD: 161100-13-0001000_01d_05d.dwg

M. OUVRAGE : Kuhn S.A.

PROJET : P.A.P. "Hiel" à Moutfort

OBJET : PLAN D'AMENAGEMENT

Dessiné par : PLH — Date : 24.11.2021 — Signature :

Contrôlé par : TMO — Date : 24.11.2021 — Signature :

Responsable : MUR — Date : 24.11.2021 — Signature :

Echelle : 1 : 500

N° DU PLAN : 161100-13-0001000-1d
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TOUTES LES MESURES SONT A VERIFIER SUR PLACE PAR L'ENTREPRENEUR