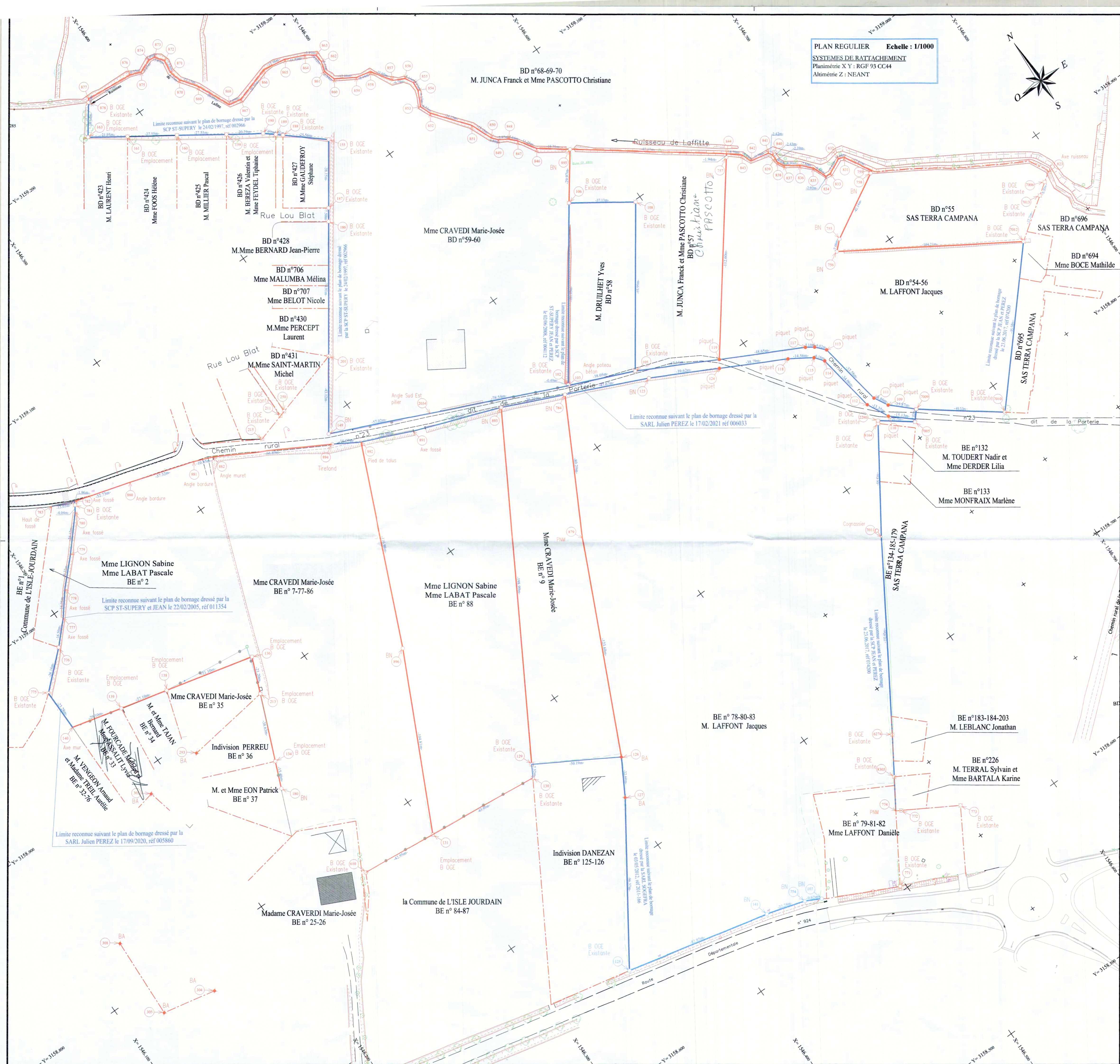
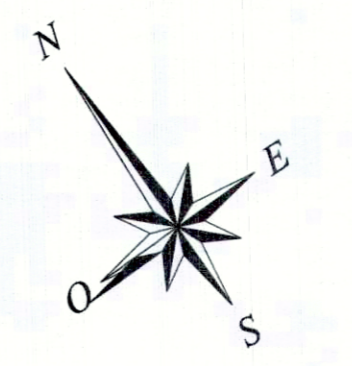


PLAN REGULIER Echelle : 1/1000
SYSTEMES DE RATTACHEMENT
 Planimétrie X Y : RGF 93 CC44
 Altimétrie Z : NEANT



Matricule	X	Y	Matricule	X	Y
102	1546507.01	3158937.64	178	1546301.28	3158777.77
103	1546506.85	3158937.18	180	1546246.96	3158847.28
105	1546541.89	3158922.34	184	1546278.36	3158922.35
106	1546565.70	3159019.88	186	1546450.44	3159089.18
107	1546453.39	3158922.47	187	1546454.54	3158996.37
108	1546596.34	3158998.95	188	1546457.41	3159143.08
109	1546646.02	3158825.17	189	1546454.36	3159145.70
110	1546642.80	3158820.08	190	1546448.97	3159150.32
111	1546641.82	3158823.95	201	1546407.17	3159028.03
112	1546636.70	3158832.05	211	1546366.15	3159016.50
113	1546635.81	3158870.07	213	1546267.84	3158897.18
114	1546631.40	3158865.70	215	1546350.46	3159012.04
115	1546627.60	3158870.55	250	1546369.22	3159071.33
116	1546631.24	3158875.13	293	1546220.02	3158890.77
117	1546626.95	3158878.01	303	1546186.25	3158886.94
118	1546615.34	3158878.41	304	1546151.75	3158776.83
119	1546583.76	3158900.38	305	1546121.85	3158763.06
120	1546545.84	3158914.71	308	1546124.07	3158828.89
124	1546580.96	3158896.37	610	1546258.39	3158781.77
125	1546346.68	3158852.02	754	1546448.81	3158826.73
127	1546400.31	3158732.09	755	1546677.31	3158916.29
128	1546371.85	3158735.75	756	1546672.12	3158911.48
129	1546368.52	3158773.55	757	1546651.92	3158990.01
130	1546364.73	3158770.85	758	1546712.68	3158936.21
131	1546301.10	3158777.40	759	1546714.03	3158936.97
132	1546318.59	3158813.16	771	1546496.96	3158928.03
134	1546295.95	3158861.60	772	1546521.81	3158936.98
136	1546276.01	3158916.74	773	1546505.47	3158920.22
138	1546226.39	3158928.91	774	1546519.22	3158938.49
139	1546200.09	3158935.47	775	1546171.88	3158965.78
140	1546171.85	3158942.51	776	1546171.88	3158965.78
141	1546427.48	3158963.24	777	1546202.68	3158995.26
149	1546382.26	3158992.83	778	1546212.75	3159007.77
155	1546476.81	3159126.44	779	1546226.19	3159021.50
156	1546408.35	3159177.31	781	1546244.49	3159042.87
161	1546386.58	3159192.81	782	1546245.40	3159044.60
163	1546368.44	3159205.17	783	1546233.45	3159049.80

Matricule	X	Y	Matricule	X	Y
784	1546502.36	3158934.25	870	1546428.36	3159201.86
823	1546793.84	3158879.46	871	1546426.67	3159207.96
831	1546705.80	3158851.85	872	1546427.72	3159215.21
832	1546702.60	3158853.13	873	1546424.31	3159220.11
833	1546694.18	3158948.93	874	1546420.87	3159220.69
834	1546691.28	3158949.22	875	1546413.57	3159217.77
835	1546688.05	3158942.51	876	1546407.44	3159220.08
836	1546682.91	3158962.52	877	1546381.00	3159222.44
837	1546675.54	3158967.51	878	1546379.80	3159220.81
838	1546673.85	3158971.13	879	1546464.25	3158963.58
839	1546673.97	3158973.51	880	1546476.81	3159035.45
840	1546673.83	3158975.84	881	1546312.36	3159024.06
841	1546672.72	3158978.09	882	1546322.43	3159020.01
842	1546661.97	3158980.35	883	1546653.83	3158989.94
843	1546659.81	3158986.03	884	1546642.90	3158920.08
844	1546653.09	3158991.85	885	1546636.70	3158932.05
846	1546658.52	3159055.32	886	1546631.40	3158985.70
847	1546652.40	3159064.76	887	1546627.80	3158870.55
848	1546656.91	3159068.39	888	1546615.34	3158878.41
849	1546653.90	3159071.45	889	1546608.96	3158996.37
850	1546651.38	3159074.42	891	1546421.67	3158996.70
851	1546646.45	3159086.59	892	1546394.29	3158978.59
852	1546631.42	3159105.62	893	1546469.24	3158948.98
853	1546629.20	3159111.55	894	1546390.64	3158987.07
854	1546633.14	3159119.94	895	1546683.48	3159044.01
855	1546633.48	3159124.87	896	1546347.13	3158871.54
856	1546630.91	3159129.34	897	1546489.41	3158876.69
857	1546624.89	3159132.37	2034	1546435.15	3158999.22
858	1546611.28	3159143.85	2280	154636.44	3158921.42
859	1546508.08	3159145.66	6274	1546542.11	3158674.21
860	1546498.72	3159152.02	7005	1546652.93	3158808.90
861	1546496.59	3159156.62	7006	1546789.00	3158876.05
862	1546496.30	3159164.09	7009	1546657.51	3158914.22
863	1546497.87	3159168.69	7010	1546696.89	3158784.19
864	1546493.06	3159172.23	7011	1546600.76	3158767.80
865	1546482.58	3159176.79	7012	1546760.20	3158855.80
866	1546469.78	3159178.94	7013	1546782.46	3158971.45
867	1546450.02	3159173.15	8164	1546635.56	3158820.10
868	1546443.05	3159174.45	8305	1546529.46	3158654.47
869	1546434.84	3159192.80			

LEGENDE

- murlet
- mur
- mur + clôture
- Clôture légère
- Bord route
- Talus
- Application cadastrale
- Délimitation Domaine Public
- Nouvelle limite
- Limite reconnue préalablement
- Borne OGE existante
- Borne nouvelle