

LEGENDE

Alignement à approuver

Sommet d'alignement à approuver défini par ses coordonnées rectangulaires (voir tableau)

Limite parcelle cadastrale

TABEAU DES COORDONNEES

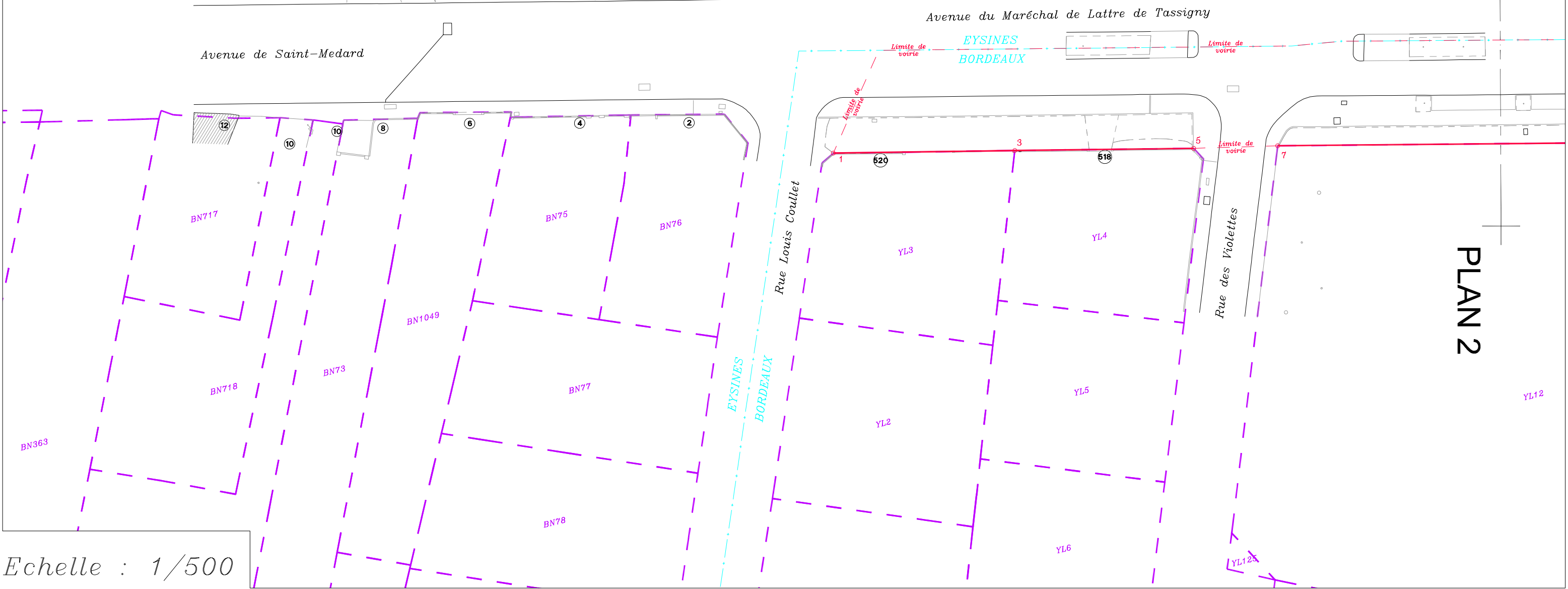
Points d'alignement																										
N°	X	Y																								
1	1412557.46	4190963.58		63	1413277.91	4190745.16		127	1413779.99	4190620.07		191	1414142.11	4190421.06		265	1413700.33	4190670.54		329	1413791.18	4190613.92		393	1414146.67	4190418.99
2	1412699.21	4190953.61		64	1413156.19	4190805.84		128	1413700.33	4190670.54		192	1414114.44	4190452.18		266	1413720.31	4190665.14		330	1413797.76	4190610.07		394	1414121.91	4190448.60
3	1412580.71	4190958.35		65	1413320.19	4190733.74		129	1413791.18	4190613.92		193	1414146.67	4190418.99		267	1413724.39	4190664.17		331	1413797.01	4190608.58		395	1414153.99	4190415.28
4	1412746.72	4190943.10		66	1413168.25	4190801.47		130	1413720.31	4190665.14		194	1414121.91	4190448.60		268	1413743.96	4190657.92		332	1413831.88	4190588.36		396	1414161.09	4190411.68
5	1412603.63	4190953.14		67	1413336.18	4190730.71		131	1413797.76	4190610.07		195	1414153.99	4190415.28		269	1413748.80	4190655.66		333	1413764.71	4190648.05		397	1414163.65	4190428.21
6	1412758.69	4190940.76		68	1413177.62	4190798.07		132	1413724.39	4190664.17		196	1414137.13	4190441.19		270	1413846.15	4190580.26		334	1413764.71	4190648.05		398	1414192.26	4190414.25
7	1412614.43	4190950.89		69	1413344.02	4190729.31		133	1413797.01	4190608.58		197	1414157.28	4190413.61		271	1413844.33	4190577.32		335	1413783.00	4190638.75		399	1414166.70	4190408.87
8	1412770.29	4190938.17		70	1413192.55	4190792.82		134	1413743.96	4190657.92		198	1414150.43	4190434.67		272	1413855.81	4190571.57		336	1413791.66	4190634.61		400	1414166.70	4190408.87
9	1412675.36	4190936.87		71	1413349.74	4190728.08		135	1413831.88	4190588.36		199	1414161.09	4190411.68		273	1413861.02	4190569.64		337	1413817.04	4190619.84		401	1414166.70	4190408.87
10	1412785.14	4190934.78		72	1413209.98	4190786.59		136	1413748.80	4190655.66		200	1414163.65	4190428.21		274	1413884.36	4190557.47		338	1413808.40	4190624.90		402	1414166.70	4190408.87
11	1412684.53	4190934.72		73	1413369.29	4190724.07		137	1413846.15	4190580.26		201	1414163.62	4190410.41		275	1413893.03	4190552.40		339	1413855.81	4190571.57		403	1414166.70	4190408.87
12	1412799.32	4190931.55		74	1413228.05	4190780.06		138	1413764.71	4190648.05		202	1414192.26	4190414.25		276	1413907.43	4190623.06		340	1413861.02	4190569.64		404	1414166.70	4190408.87
13	1412700.26	4190931.08		75	1413387.58	4190720.58		139	1413844.33	4190577.32		203	1414166.70	4190408.87		277	1413907.43	4190623.06		341	1413861.02	4190569.64		405	1414166.70	4190408.87
14	1412811.83	4190927.88		76	1413232.10	4190778.56		140	1413783.00	4190638.75		204	1414207.89	4190406.78		278	1413907.43	4190623.06		342	1413861.02	4190569.64		406	1414166.70	4190408.87
15	1412721.85	4190926.17		77	1413403.20	4190717.45		141	1413855.81	4190571.57		205	1414168.87	4190407.77		279	1413907.43	4190623.06		343	1413861.02	4190569.64		407	1414166.70	4190408.87
16	1412815.39	4190929.32		78	1413239.59	4190776.12		142	1413791.66	4190634.61		206	1414216.38	4190402.53		280	1413907.43	4190623.06		344	1413861.02	4190569.64		408	1414166.70	4190408.87
17	1412743.65	4190921.23		79	1413410.30	4190716.01		143	1413861.02	4190569.64		207	1414171.55	4190406.44		281	1413907.43	4190623.06		345	1413861.02	4190569.64		409	1414166.70	4190408.87
18	1412817.23	4190928.74		80	1413245.44	4190774.09		144	1413799.77	4190629.77		208	1414235.07	4190393.31		282	1413907.43	4190623.06		346	1413861.02	4190569.64		410	1414166.70	4190408.87
19	1412764.46	4190916.47		81	1413425.81	4190713.07		145	1413884.36	4190557.47		209	1414176.77	4190403.97		283	1413907.43	4190623.06		347	1413861.02	4190569.64		411	1414166.70	4190408.87
20	1412817.71	4190930.10		82	1413257.29	4190770.02		146	1413808.40	4190624.90		210	1414238.55	4190391.79		284	1413907.43	4190623.06		348	1413861.02	4190569.64		412	1414166.70	4190408.87
21	1412786.35	4190911.52		83	1413431.75	4190712.00		147	1413893.03	4190552.40		211	1414182.58	4190401.07		285	1413907.43	4190623.06		349	1413861.02	4190569.64		413	1414166.70	4190408.87
22	1412827.05	4190926.80		84	1413265.21	4190767.34		148	1413807.43	4190623.06		212	1414245.79	4190388.24		286	1413907.43	4190623.06		350	1413861.02	4190569.64		414	1414166.70	4190408.87
23	1412809.72	4190906.21		85	1413446.14	4190709.26		149	1413893.86	4190553.62		213	1414193.07	4190395.93		287	1413907.43	4190623.06		351	1413861.02	4190569.64		415	1414166.70	4190408.87
24	1412826.62	4190925.46		86	1413273.25	4190764.50		150	1413816.10	4190618.10		214	1414262.86	4190379.87		288	1413907.43	4190623.06		352	1413861.02	4190569.64		416	1414166.70	4190408.87
25	1412823.97	4190896.29		87	1413462.07	4190706.19		151	1413908.78	4190544.04		215	1414202.04	4190391.54		289	1413907.43	4190623.06		353	1413861.02	4190569.64		417	1414166.70	4190408.87
26	1412843.55	4190919.77		88	1413276.79	4190763.41		152	1413817.04	4190619.84		216	1414267.11	4190377.72		290	1413907.43	4190623.06		354	1413861.02	4190569.64		418	1414166.70	4190408.87
27	1412863.70	4190882.34		89	1413471.82	4190703.96		153	1413924.08	4190534.26		217	1414219.41	4190383.08		291	1413907.43	4190623.06		355	1413861.02	4190569.64		419	1414166.70	4190408.87
28	1412880.08	4190907.22		90	1413298.00	4190756.14		154	1413843.35	4190603.89		218	1414275.25	4190373.55		292	1413907.43	4190623.06		356	1413861.02	4190569.64		420	1414166.70	4190408.87
29	1412885.90	4190885.45		91	1413500.87	4190698.29		155	1413939.12	4190524.53		219	1414234.19	4190375.87		293	1413907.43	4190623.06		357	1413861.02	4190569.64		421	1414166.70	4190408.87
30	1412896.53	4190898.58		92	1413316.43	4190750.82		156	1413854.04	4190597.43		220	1414278.56	4190371.84		294	1413907.43	4190623.06		358	1413861.02	4190569.64		422	1414166.70	4190408.87
31	1412905.14	4190878.62		93	1413500.91	4190698.48		157	1413954.28	4190514.77		221	1414245.22	4190370.50		295	1413907.43	4190623.06		359	1413861.02	4190569.64		423	1414166.70	4190408.87
32	1412902.60	4190896.47		94	1413331.71	4190747.71		158	1413862.99	4190591.83		222	1414298.16	4190362.45		296	1413907.43	4190623.06		360	1413861.02	4190569.64		424	1414166.70	4190408.87
33	1412920.21	4190872.56		95	1413517.55	4190695.13		159	1413951.21	4190509.95		223	1414269.36	4190358.60		297	1413907.43	4190623.06		361	1413861.02	4190569.64		425	1414166.70	4190408.87
34	1412912.10	4190892.76		96	1413349.34	4190744.23		160	1413872.35	4190586.15		224	1414313.97	4190354.91		298	1413907.43	4190623.06		362	1413861.02	4190569.64		426	1414166.70	4190408.87
35	1412935.05	4190867.40		97	1413532.18	4190692.01		161	1413981.01	4190492.82		225	1414281.78	4190352.61		299	1413907.43	4190623.06		363	1413861.02	4190569.64		427	1414166.70	4190408.87
36	1412935.61	4190884.12		98	1413353.06	4190743.46		162	1413880.34	4190580.70		226	1414358.59	4190333.19		300	1413907.43	4190623.06		364	1413861.02	4190569.64		428	1414166.70	4190408.87
37	1412949.93	4190861.78		99	1413544.75	4190689.75		163	1413998.06	4190488.14		227	1414320.87	4190333.50		301	1413907.43	4190623.06		365	1413861.02	4190569.64		429	1414166.70	4190

Plan d'Alignement
Etat Futur
PLAN 1/12

PLAN 1

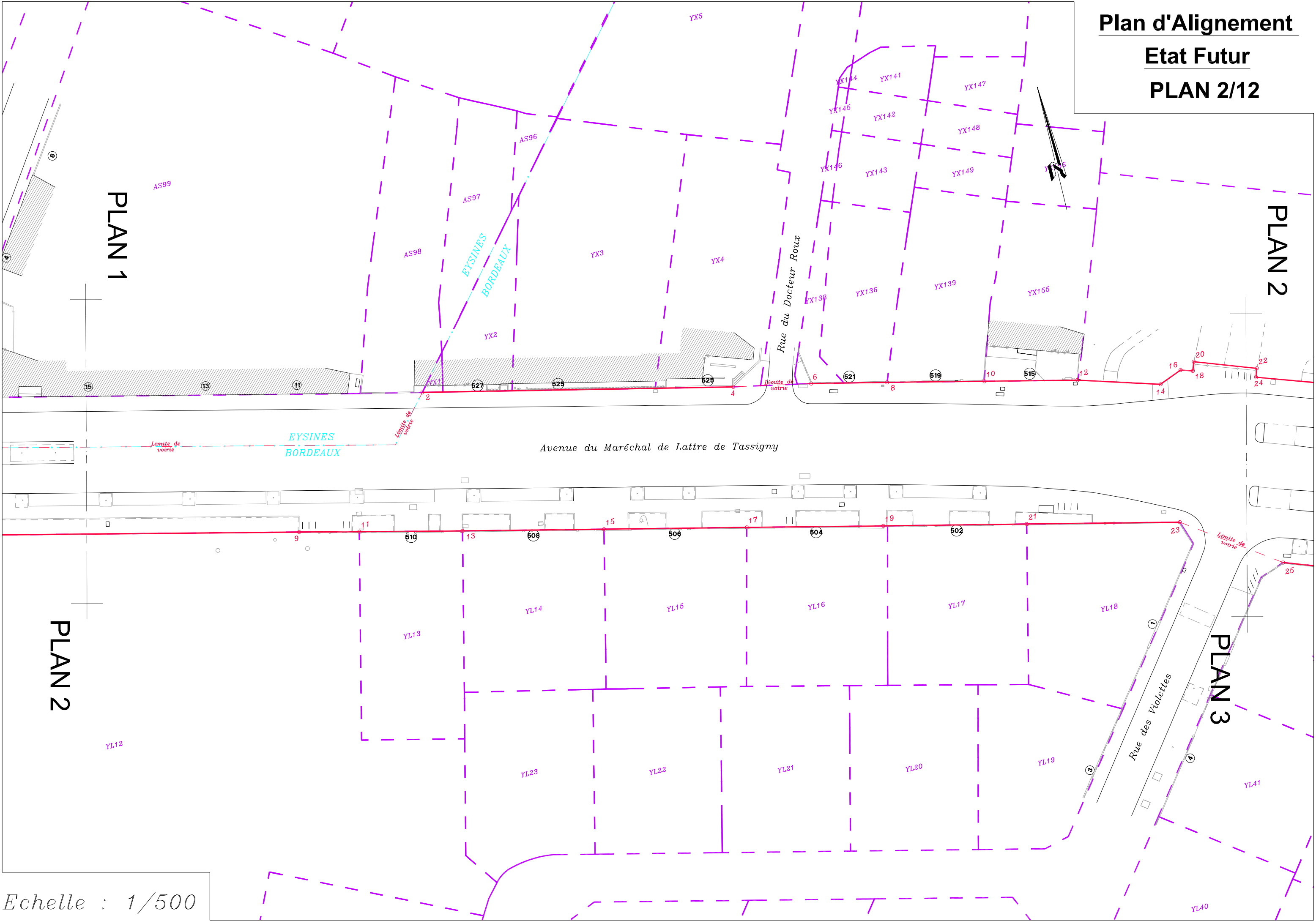


PLAN 2



Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 2/12



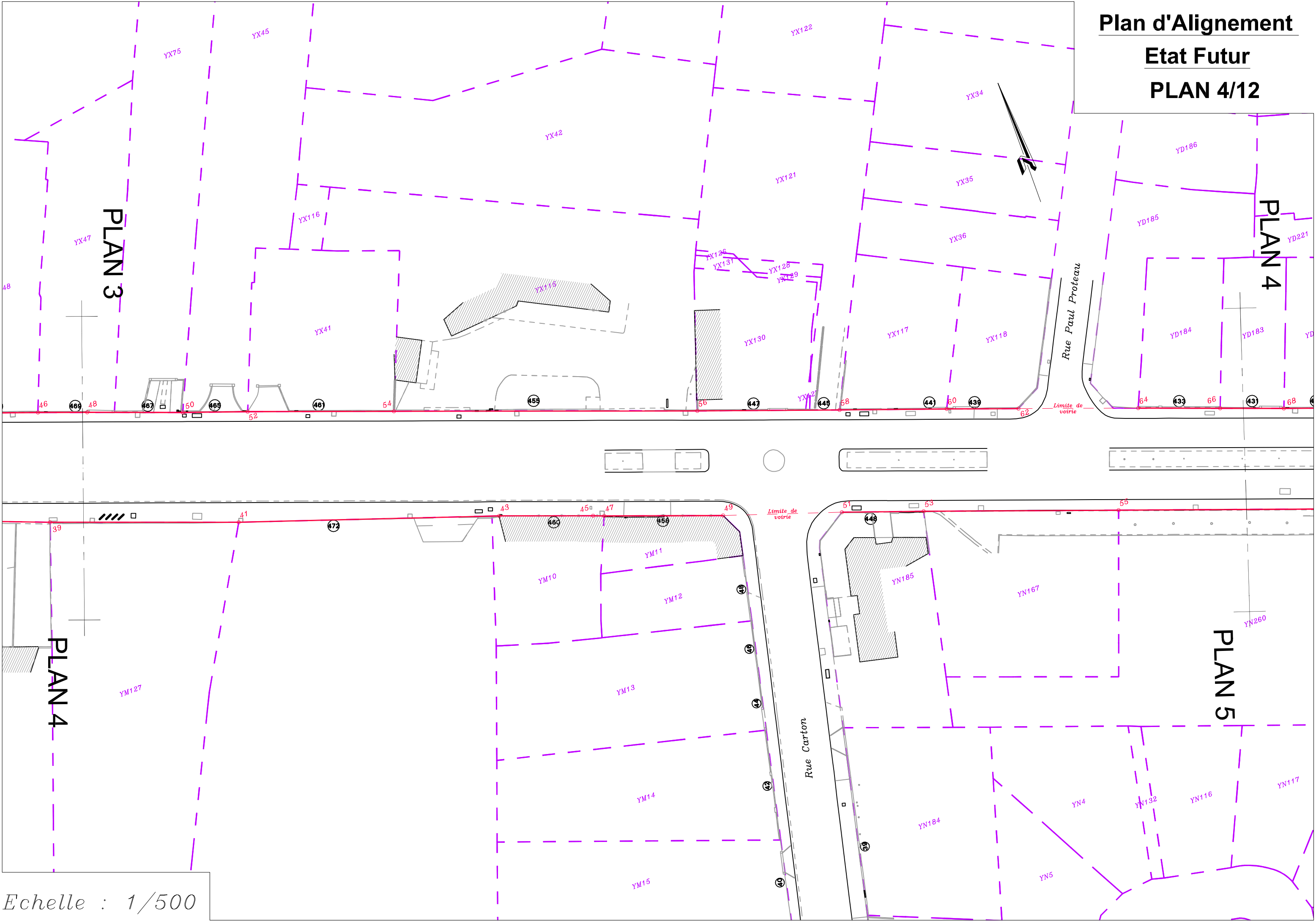
Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 3/12



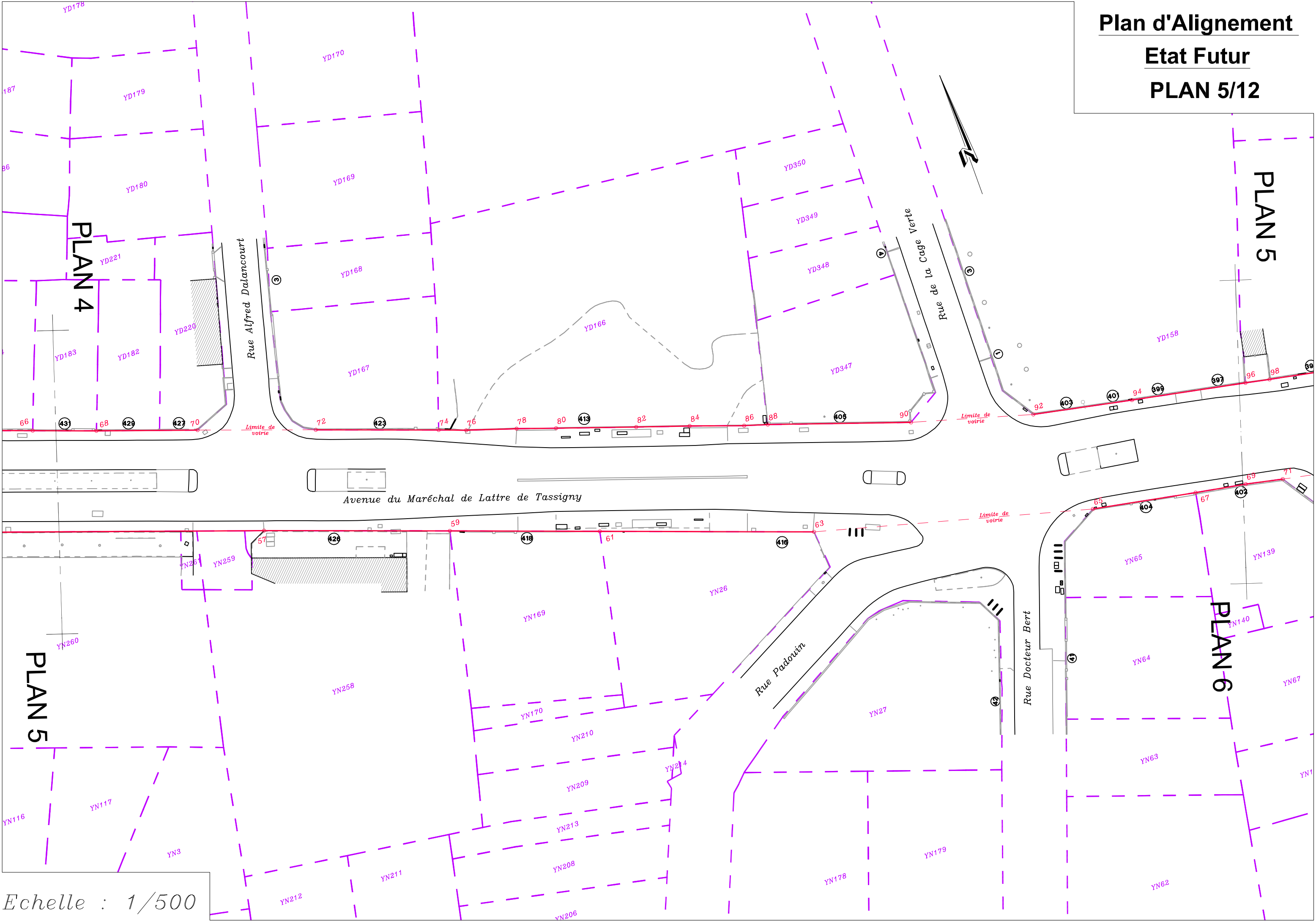
Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 4/12



Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 5/12



Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 6/12



Echelle : 1/500

PLAN 7/12

PLAN 7

PLAN 8

Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 10/12



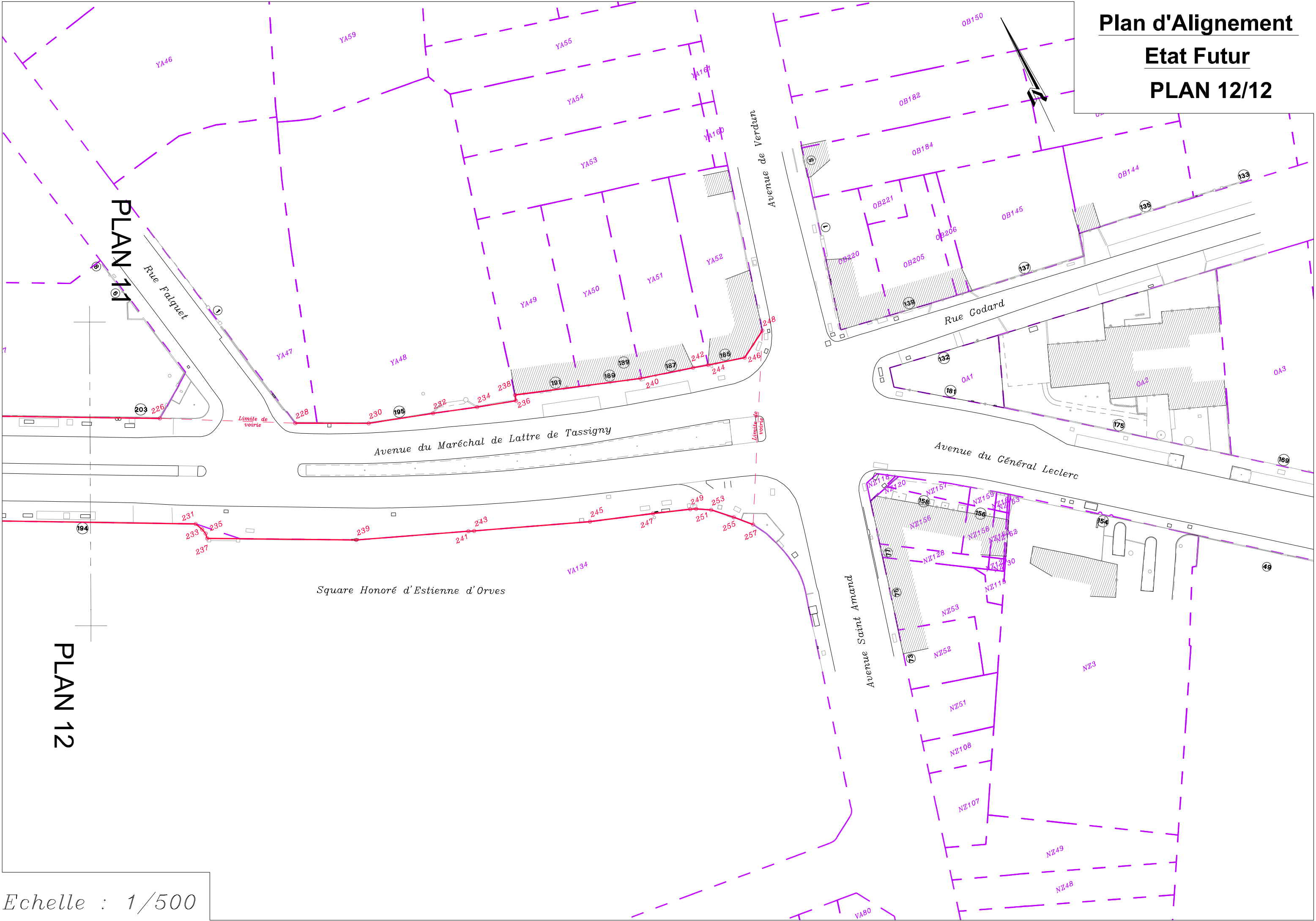
Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 11/12



Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 12/12



Echelle : 1/500