

	Alignement à approuver
	Sommet d'alignement à approuver défini par ses coordonnées rectangulaires (voir tableau)
	Limite parcelle cadastrale
	PLU_ER_Voirie – Emplacement réservé de voirie

Points d'Alignement		
N°	X	Y
1	1414465.28	4190291.72
2	1414454.77	4190274.52
3	1414464.62	4190288.71
4	1414456.80	4190275.06
5	1414478.85	4190278.43
6	1414472.54	4190263.21
7	1414507.62	4190256.71
8	1414535.47	4190215.09
9	1414549.73	4190223.93
10	1414577.31	4190182.78
11	1414563.05	4190213.66
12	1414577.03	4190182.39
13	1414582.48	4190198.54
14	1414587.27	4190174.29
15	1414593.37	4190190.17
16	1414587.53	4190174.64
17	1414606.59	4190179.92
18	1414605.81	4190160.57
19	1414624.29	4190166.81
20	1414606.22	4190161.07
21	1414627.09	4190164.62
22	1414610.93	4190157.07
23	1414642.73	4190152.91
24	1414616.79	4190152.30
25	1414677.81	4190126.23
26	1414618.76	4190150.72
27	1414692.94	4190114.62
28	1414622.05	4190148.53
29	1414698.67	4190110.14
30	1414638.37	4190136.60
31	1414707.03	4190103.60
32	1414653.84	4190124.69
33	1414717.09	4190095.80
34	1414661.70	4190118.58
35	1414741.10	4190077.99
36	1414666.84	4190114.61
37	1414750.50	4190070.82
38	1414669.73	4190112.39
39	1414791.10	4190039.72
40	1414679.86	4190104.58
41	1414802.45	4190030.91
42	1414685.11	4190100.57
43	1414817.79	4190019.12
44	1414690.46	4190096.42
45	1414820.09	4190017.34
46	1414694.01	4190093.68
47	1414825.51	4190012.94
48	1414706.41	4190084.11
49	1414832.72	4190007.09
50	1414731.74	4190067.60
51	1414847.06	4189995.69
52	1414733.13	4190066.62
53	1414855.78	4189988.91
54	1414745.65	4190057.03
55	1414863.10	4189981.21
56	1414773.05	4190036.00
57	1414868.93	4189975.20
58	1414779.55	4190028.46
59	1414876.63	4189967.18
60	1414782.11	4190026.43
61	1414881.57	4189961.66
62	1414801.65	4190011.50
63	1414884.54	4189957.88
64	1414815.06	4190001.03
65	1414888.71	4189952.44
66	1414830.48	4189988.79
67	1414895.25	4189943.60
68	1414834.32	4189985.71
69	1414909.79	4189923.56
70	1414839.45	4189981.64
71	1414921.54	4189907.13
72	1414846.06	4189976.34
73	1414929.55	4189895.82
74	1414848.78	4189973.06
75	1414934.31	4189889.34
76	1414859.46	4189967.08
77	1414937.95	4189884.17
78	1414873.42	4189950.19
79	1414944.44	4189875.13
80	1414877.16	4189945.45
81	1414952.63	4189863.83
82	1414895.27	4189920.56
83	1414956.66	4189858.15
84	1414903.59	4189909.07
85	1414963.24	4189848.89
86	1414909.50	4189900.74
87	1414969.11	4189840.76
88	1414914.29	4189894.15
89	1414976.68	4189830.22
90	1414921.81	4189883.67
91	1414981.06	4189824.05
92	1414928.86	4189873.62
93	1414986.92	4189816.07
94	1414945.16	4189850.71
95	1414993.50	4189807.17
96	1414948.90	4189845.55
97	1414997.49	4189801.88
98	1414957.58	4189833.15
99	1415014.41	4189779.51
10		

DIRECTION GENERALE NUMERIQUE
ET SYSTEMES D'INFORMATION

DIRECTION DE L'INFORMATION GEOGRAPHIQUE

SERVICE TOPOGRAPHIE

COMMUNE
de BORDEAUX

ENQUETE PUBLIQUE PREALABLE A LA MODIFICATION D'UN PLAN D'ALIGNEMENT

AVENUE DU GENERAL LECLERC

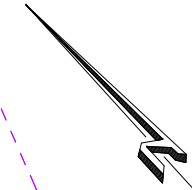
Partie comprise entre
AVENUE DE VERDUN
et

AVENUE CHARLES DE GAULLE

PLAN D'ALIGNEMENT ETAT FUTUR

NUMERO DE CLASSEMENT 9604		TOPERIM BX2257		MODIFICATIONS		D.I.G PROJETEUR : Justino DA COSTA	
DRESSE LE : 03/11/2025 PAR : D.I.G. Service Topographie Centre de Définition des Alignements l.herve@bordeaux-metropole.fr		_____ _____ _____ _____ _____ _____ _____		ADMISSION LE : 04/11/2025 LE CHEF DU SERVICE TOPOGRAPHIE Sylvain COSTEMALE  Sylvain Costemale Ingénieur du Service Topographie.		SERVICE DEMANDEUR : REFERENT : BERCIS-GAUGAIN Aude +33 533893649 a.bercisgaugain@bordeaux-metropole.fr Pôle territorial Bordeaux – S. Foncier	

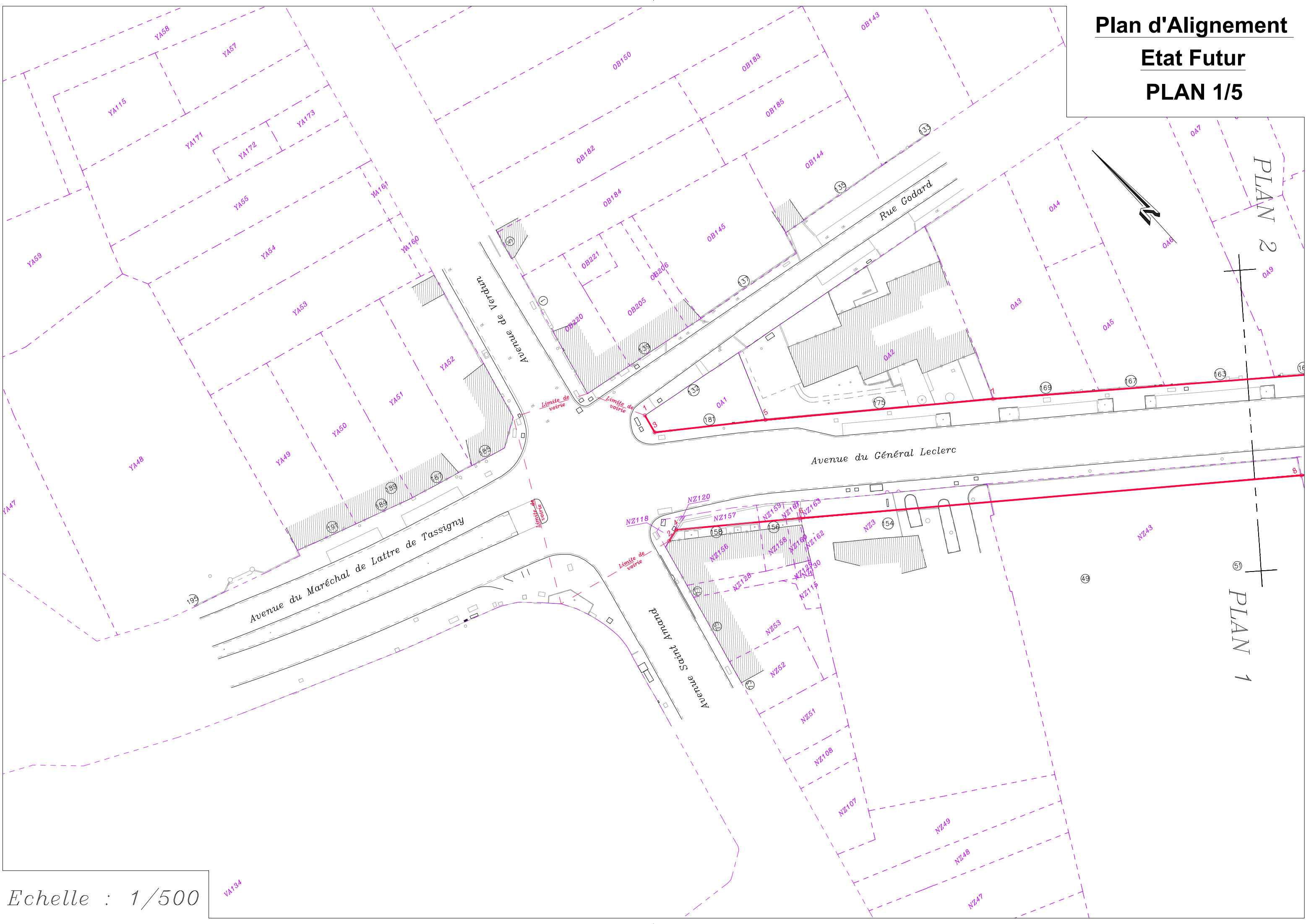
Plan d'Alignement
Etat Futur
PLAN 1/5



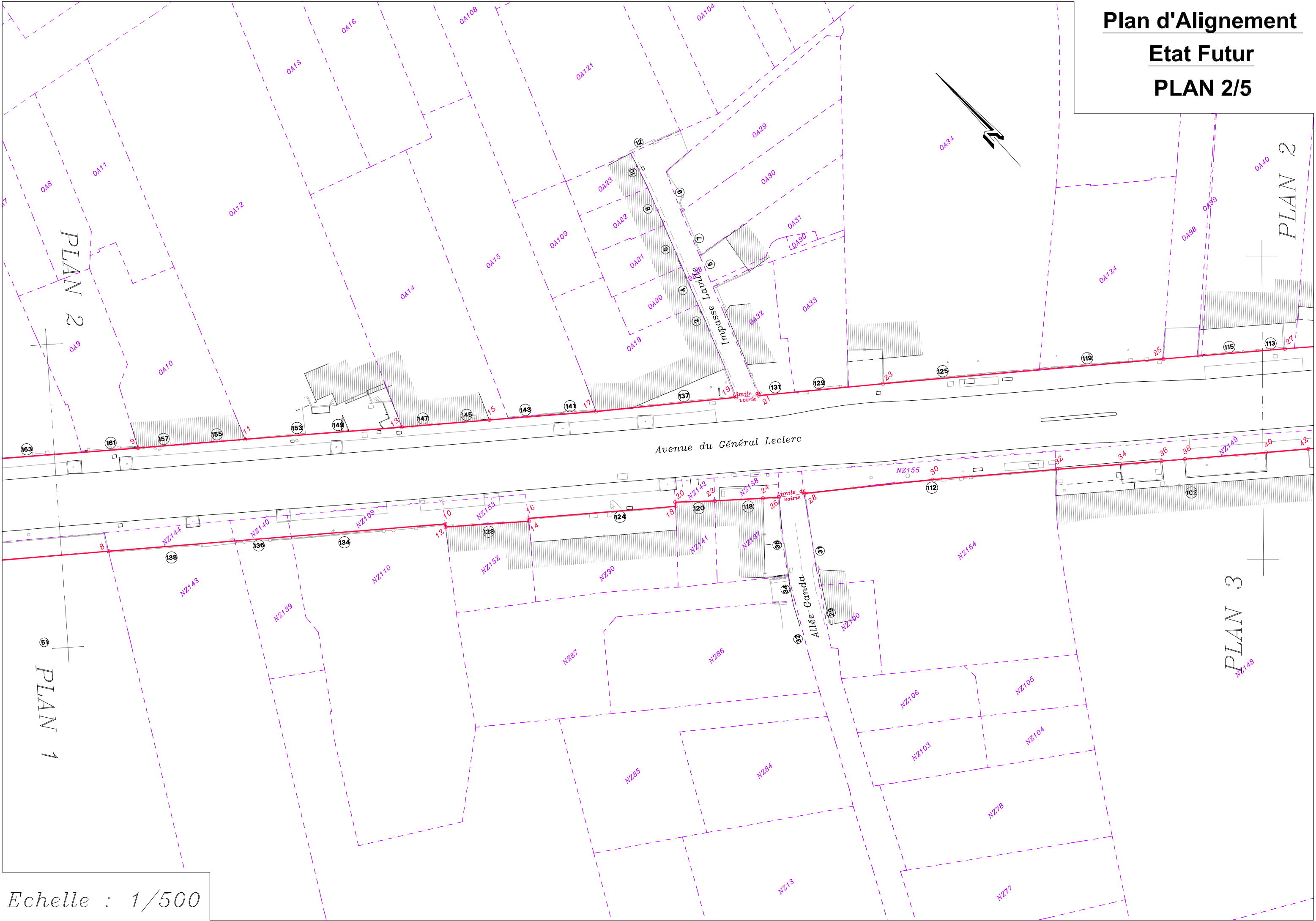
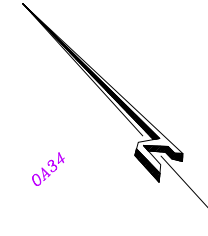
PLAN 2

PLAN 1

Echelle : 1/500

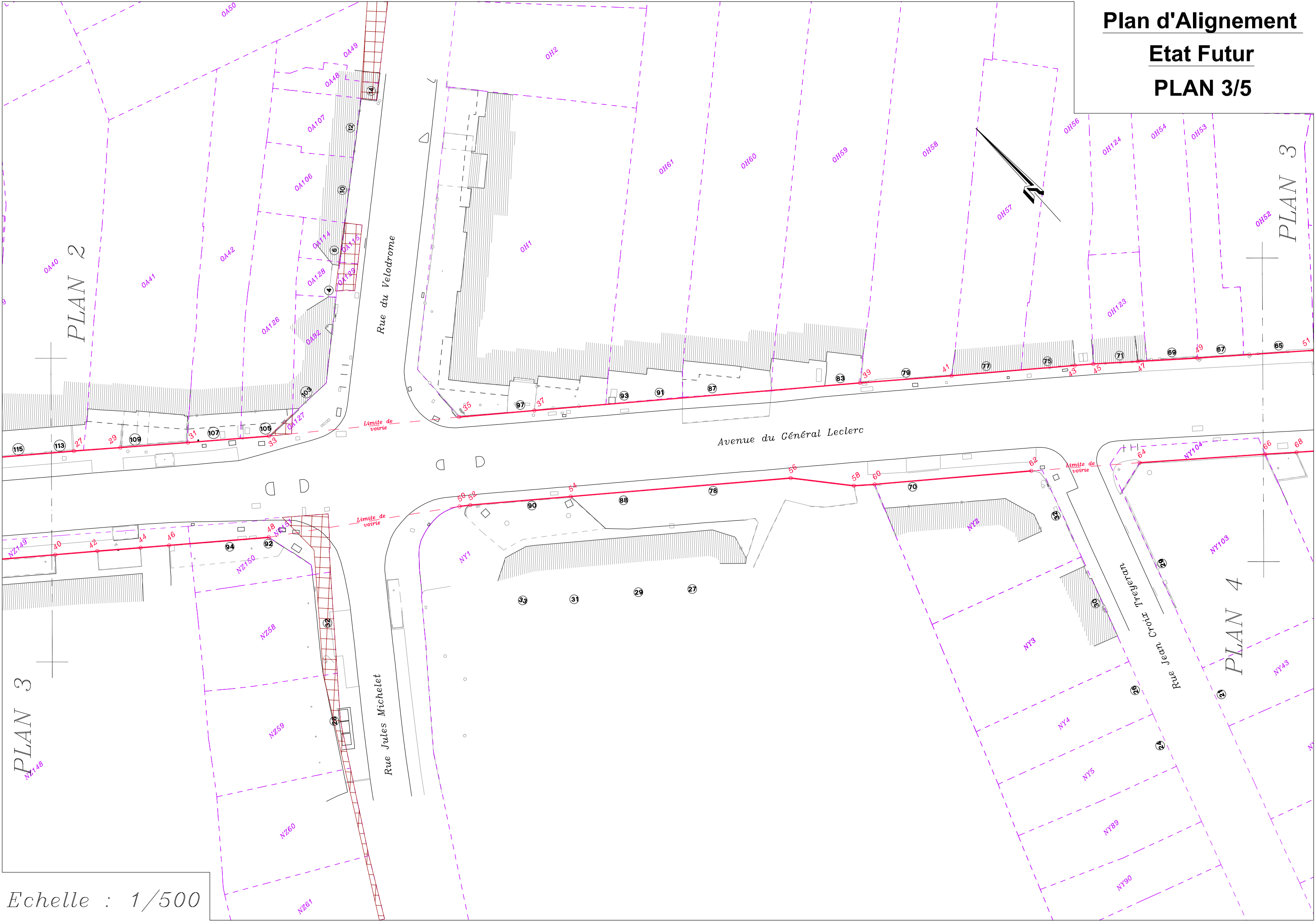


Plan d'Alignement
Etat Futur
PLAN 2/5



Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 3/5



Echelle : 1/500



Echelle : 1/500

Plan d'Alignement
Etat Futur
PLAN 5/5



Echelle : 1/500