BORDEAUX MÉTROPOLE

DIRECTION GENERALE NUMERIQUE ET SYSTEMES D'INFORMATION

4

– DIRECTION DE L'INFORMATION GEOGRAPHIQUE –

SERVICE TOPOGRAPHIE

COMMUNE DE BORDEAUX

ENQUETE PREALABLE A L'APPROBATION DU PLAN MODIFICATIF D'ALIGNEMENT

RUE CHARLES CHAUMET

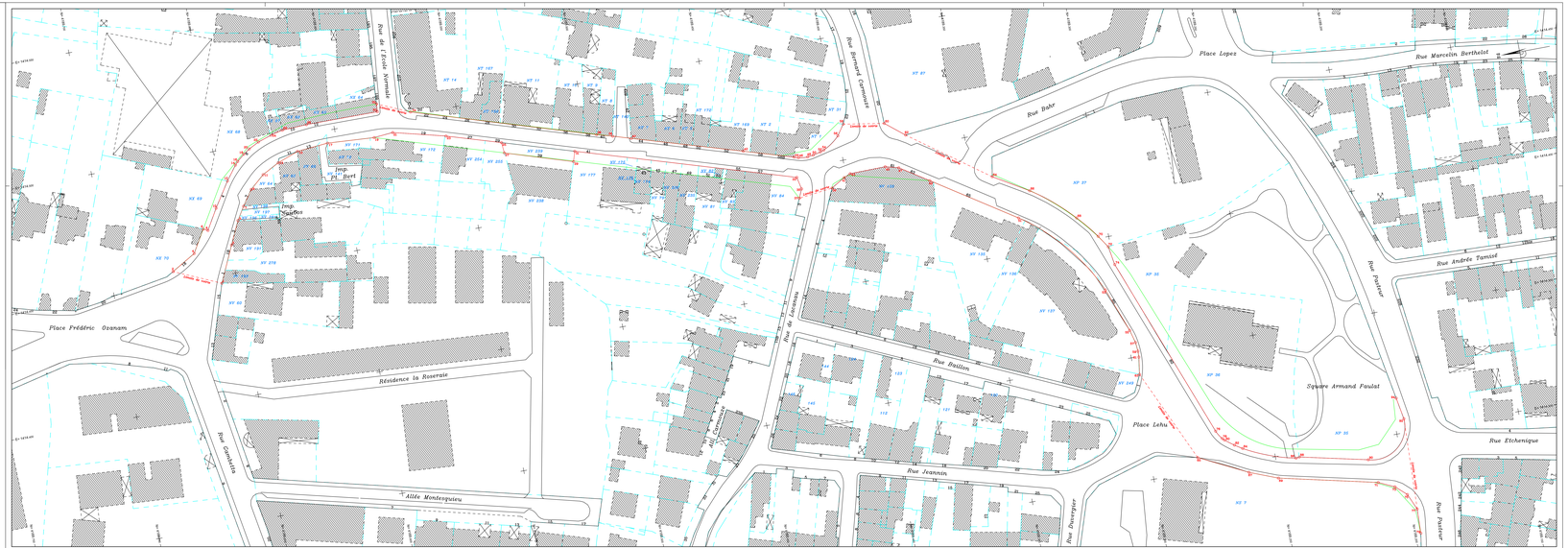
PLAN D'ALIGNEMENT

ECHELLE DE : 1/500

NUMÉRO DE CLASSEMENT	MODIFICATIONS	
8879	Plan modificatif au plan d'alignement approuvé le 21/11/1957	ADMISSION LE : 23/10/2017
DRESSE LE : 23/10/2017		LE CHEF DU SERVICE TOPOGRAPHIE
PAR : G.P.		

LEGENDE

- Sommets d'alignement définis par leurs coordonnées rectangulaires
- Alignements à approuver
- Alignement approuvé le 21/11/1957
- Limites parcelles cadastre
- Bâti d'après cadastre
- 1 Numéros de voirie

PLAN RATTACHE AU SYSTEME DE PROJECTION LAMBERT CC45

SOMMET	X	Y
1	1414446.96	4189656.20
2	1414455.21	4189674.26
3	1414467.47	4189649.59
4	1414460.83	4189665.04
5	1414470.74	4189643.16
6	1414463.94	4189659.65
7	1414476.01	4189641.88
8	1414468.98	4189657.85
9	1414482.15	4189639.90
10	1414475.28	4189655.94
11	1414489.13	4189637.79
12	1414487.34	4189646.43
13	1414493.57	4189637.80
14	1414492.98	4189646.05
15	1414499.84	4189637.81
16	1414494.93	4189646.05
17	1414506.68	4189637.82
18	1414498.68	4189646.04
19	1414509.38	4189639.18
20	1414504.35	4189646.05
21	1414509.27	4189639.19
22	1414506.97	4189646.16
23	1414509.27	4189639.19
24	1414508.42	4189639.78
25	1414509.93	4189639.20
26	1414509.85	4189640.29
27	1414509.94	4189639.94
28	1414509.94	4189640.29
29	1414509.94	4189639.94
30	1414509.94	4189640.29
31	1414513.41	4189606.07
32	1414508.93	4189641.41
33	1414446.58	4189419.70
34	1414507.19	4189568.48
35	1414441.63	4189418.62
36	1414478.39	4189496.16
37	1414438.09	4189430.32
38	1414478.58	4189489.86
39	1414439.72	4189406.46
40	1414472.35	4189488.86
41	1414442.99	4189400.88
42	1414469.98	4189439.98
43	1414444.11	4189398.19
44	1414454.83	4189419.39
45	1414444.38	4189383.24
46	1414453.31	4189419.59
47	1414442.82	4189378.47
48	1414453.94	4189413.82
49	1414435.43	4189367.02
50	1414454.25	4189411.47
51	1414414.05	4189334.52
52	1414454.96	4189408.41
53	1414378.94	4189305.56
54	1414455.46	4189406.91
55	1414361.07	4189298.69
56	1414460.09	4189398.58
57	1414355.81	4189297.18
58	1414461.33	4189397.31
59	1414359.17	4189296.85
60	1414461.60	4189396.91
61	1414329.96	4189296.93
62	1414455.90	4189393.91
63	1414329.81	4189297.94
64	1414439.98	4189381.90
65	1414305.42	4189280.96
66	1414424.05	4189331.05
67	1414295.73	4189261.65
68	1414409.73	4189310.40
69	1414291.86	4189250.25
70	1414400.85	4189304.20
71	1414282.14	4189211.01
72	1414395.34	4189300.92
73	1414278.17	4189204.62
74	1414388.76	4189298.68
75	1414275.19	4189200.23
76	1414374.50	4189291.97
77	1414268.70	4189197.47
78	1414371.19	4189289.80
79	1414268.79	4189197.80
80	1414368.73	4189287.63
81	1414307.64	4189263.43
82	1414307.64	4189263.43
83	1414307.64	4189263.43
84	1414308.91	4189240.49
85	1414307.93	4189240.49
86	1414305.61	4189198.07
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93	1414305.61	4189198.07
94	1414314.36	4189197.62