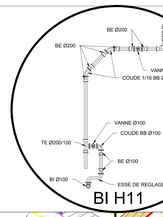
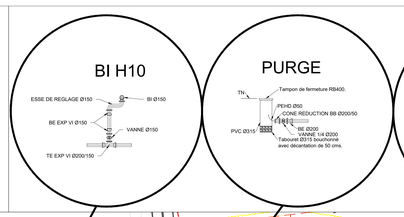
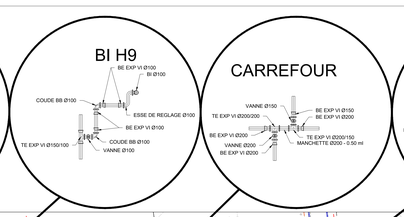
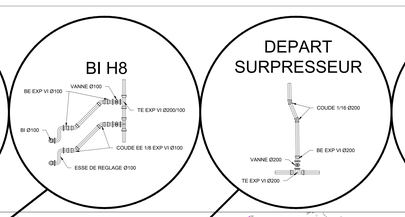
Matricule	X	Y	Zgs
ARCOUDE 1	1419696.892	4186266.185	5.530
ARCOUDE 2	1419699.227	4186265.559	5.530
ARCOUDE 3	1419695.129	4186270.167	5.530
ARCOUDE 9	1419697.529	4186273.033	4.560
ARCOUDE 10	1419697.336	4186273.531	4.560
ARCOUDE 11	1419698.294	4186274.607	4.680
ARCOUDE 12	1419699.539	4186287.290	3.710
ARCOUDE 13	1419572.832	4186275.504	3.900
ARCOUDE 14	1419637.852	4186271.637	3.030
ARCOUDE 15	1419729.154	4186353.353	3.840
ARCOUDE 16	1419813.530	4186387.696	3.220
AR COUDE 17	1419639.039	4186167.281	3.750
AR COUDE 18	1419640.079	4186169.198	3.770
ARCOUDE 19	1419614.484	4186226.172	3.540
ARCOUDE 20	1419612.909	4186227.677	3.540
ARCOUDE 21	1419613.322	4186230.023	3.540
ARCOUDE 4	1419699.013	4186266.998	5.530
ARCOUDE 5	1419699.672	4186266.878	5.530
ARCOUDE 6	1419700.173	4186267.202	5.530
ARCOUDE 7	1419698.641	4186272.659	4.560
ARCOUDE 8	1419697.948	4186272.873	4.560
ARGS 1	1419690.496	4186318.008	3.610
ARGS 2	1419660.837	4186291.035	3.680
ARGS 3	1419616.432	4186260.497	4.180
ARGS 4	1419842.846	4186293.629	4.610
ARGS 5	1419821.660	4186252.064	4.230
ARGS 6	1419854.895	4186300.870	4.570
ARGS 7	1419826.176	4186244.604	4.280
ARGS 8	1419811.540	4186227.080	4.320
ARGS 9	1419867.308	4186308.286	4.520
ARGS 10	1419842.480	4186222.599	4.420
ARGS 11	1419847.310	4186215.369	4.460
ARGS 12	1419851.994	4186207.535	4.510
ARGS 13	1419856.799	4186200.350	4.550
ARGS 14	1419860.935	4186193.381	4.590
ARGS 16	1419889.053	4186322.299	4.820
ARGS 17	1419900.589	4186329.271	4.790
ARGS 18	1419912.377	4186337.052	4.510
ARGS 19	1419926.413	4186346.098	4.630
ARGS 20	1419703.936	4186268.085	3.710
ARGS 21	1419680.938	4186308.995	3.600
ARGS 22	1419684.515	4186269.679	5.530
ARGS 23	1419692.854	4186271.856	5.530
ARGS 24	1419692.245	4186272.596	5.200
ARGS 25	1419697.757	4186275.628	4.600
ARGS 26	1419697.832	4186276.838	5.160
ARGS 27	1419623.555	4186397.057	3.680
ARGS 28	1419836.323	4186408.982	3.600
ARGS 29	1419704.848	4186290.319	3.460
ARGS 30	1419710.456	4186293.135	3.460
ARGS 31	1419704.824	4186339.814	3.920
ARGS 32	1419690.374	4186341.819	3.020
ARGS 33	1419677.295	4186343.520	4.200
ARGS 34	1419739.406	4186228.365	4.400
ARGS 35	1419736.608	4186232.801	4.230
ARGS 36	1419731.849	4186239.987	4.160
ARGS 37	1419730.646	4186242.022	4.160
ARGS 38	1419730.256	4186243.147	4.170
ARGS 39	1419727.946	4186246.508	4.180
ARGS 40	1419726.140	4186249.198	4.190
ARGS 41	1419726.263	4186339.357	3.920
ARGS 42	1419705.234	4186279.513	4.410
ARGS 43	1419684.185	4186416.310	3.810
ARGS 44	1419704.441	4186340.055	3.830
ARGS 45	1419841.102	4186419.657	4.260
ARGS 46	1419673.844	4186343.570	5.120
ARGS 47	1419844.652	4186429.470	4.260
ARGS 48	1419747.107	4186231.341	4.620
ARGS 49	1419751.670	4186234.330	4.580
ARGS 50	1419754.114	4186235.919	4.590
ARGS 51	1419626.551	4186206.086	3.640
ARGS 52	1419645.886	4186171.826	3.150
ARGS 54	1419647.273	4186164.374	3.440
ARGS 55	1419649.205	4186160.265	3.600
ARGS 56	1419813.888	4186264.187	4.150
ARGS 57	1419814.249	4186263.657	4.160
ARGS 58	1419678.467	4186315.365	4.290
ARGS 59	1419939.432	4186354.250	4.200
ARGS 60	1419964.152	4186188.850	4.620
ARGS 61	1419864.763	4186187.984	4.650
ARGS 62	1419827.562	4186284.157	4.380
ARGS 63	1419806.905	4186274.103	4.450
ARGS 64	1419794.108	4186293.119	4.240
ARGS 65	1419788.525	4186301.234	4.100
ARGS 66	1419781.787	4186310.349	3.960
ARGS 67	1419720.788	4186375.800	4.450
ARGS 68	1419711.380	4186371.716	4.410
ARGS 69	1419702.265	4186368.142	4.480
ARGS 70	1419691.956	4186363.548	4.520
ARGS 71	1419684.616	4186360.456	4.550
ARGS 72	1419678.430	4186358.216	4.560
ARGS 73	1419669.514	4186354.262	4.590
ARGS 74	1419669.297	4186353.771	4.560
ARGS 75	1419667.659	4186349.438	4.490
ARGS 76	1419667.233	4186348.570	4.480
ARGS 77	1419660.779	4186347.245	4.520
ARGS 78	1419634.532	4186347.275	4.630
ARGS 79	1419631.193	4186345.568	4.530
ARGS 80	1419630.363	4186345.532	4.510
ARGS 81	1419623.490	4186339.924	4.590
ARGS 82	1419617.034	4186334.190	4.290
ARGS 83	1419613.121	4186330.747	4.320
ARGS 84	1419607.593	4186325.586	4.180
ARGS 85	1419600.600	4186319.384	4.350
ARGS 86	1419596.322	4186315.797	4.180
ARGS 88	1419657.914	4186347.569	4.370
ARGS 89	1419652.403	4186347.932	4.380
ARGS 90	1419647.005	4186347.744	4.460
ARGS 91	1419642.810	4186349.187	4.400
ARGS 92	1419638.123	4186348.610	4.480
ARGS 94	1419591.442	4186311.485	4.360
ARGS 95	1419649.178	4186160.529	3.760
ARGS 96	1419651.327	4186148.726	3.830
ARGS 97	1419651.314	4186148.776	3.800
ARGS 98	1419649.772	4186148.070	3.800
ARGS 100	1419652.081	4186142.090	3.840
ARGS 101	1419655.367	4186134.364	4.010
ARGS 102	1419658.082	4186125.017	3.850
ARGS 103	1419660.084	4186116.547	3.650
ARGS 104	1419661.662	4186109.175	3.580
ARGS 106	1419662.333	4186108.362	3.680
ARGS 107	1419669.412	4186100.546	3.370
ARGS 108	1419673.708	4186094.630	3.320
ARGS 109	1419686.519	4186094.054	3.210
ARGS 110	1419689.285	4186080.242	3.160
ARGS 111	1419697.260	4186071.710	3.380
ARGS 112	1419701.105	4186065.556	3.420
ARGS 113	1419707.686	4186056.094	3.540
AR GS 116	1419603.341	4186231.588	3.610
AR GS 117	1419606.897	4186230.117	3.610
AR GS 118	1419609.362	4186229.552	3.610
AR GS 119	1419614.678	4186230.631	3.530
AR GS 120	1419617.410	4186232.233	3.740
AR GS 121	1419615.764	4186224.692	3.540
AR GS 122	1419619.009	4186219.079	3.580
AR GS 123	1419624.223	4186210.258	3.650
AR GS 124	1419648.436	4186174.467	3.610
AR GS 125	1419632.109	4186163.870	3.730
AR GS 126	1419624.741	4186160.304	3.770
ARGS 127	1419616.014	4186156.861	3.950
ARGS 128	1419605.367	4186152.823	3.860
ARGS 129	1419594.692	4186148.776	3.720
ARGS 130	1419587.496	4186146.441	3.740
ARGS 131	1419588.287	4186150.788	3.740
ARGS 132	1419587.521	4186152.379	3.720
ARGS-BRT 93	1419623.609	4186340.040	4.890
ARGS-BRT 99	1419615.951	4186142.507	4.050
ARGS-BRT 105	1419661.733	4186108.944	3.710
ARGS-BRT 114	1419709.950	4186053.108	3.540
ARGS-BRT 115	1419699.413	4186080.187	2.950
ARTE 1	1419568.638	4186279.679	3.670
ARTE 2	1419677.797	4186305.927	3.580
ARTE 3	1419709.191	4186334.795	3.600
ARTE 4	1419695.923	4186269.606	5.530
ARTE 5	1419667.268	4186346.505	4.540
ARTE 6	1419644.210	4186170.941	3.110
ARTE 7	1419645.285	4186172.891	3.640
ARVANNE 1	1419872.349	4186176.653	4.840
ARVANNE 2	1419450.685	4187410.561	4.680
ARVANNE 3	1419859.815	4186195.165	4.840
ARVANNE 5	1419677.364	4186228.368	4.350
ARVANNE 6	1419565.514	4186276.176	3.880
ARVANNE 7	1419574.785	4186274.842	4.080
ARVANNE 8	1419614.704	4186265.400	3.600
ARVANNE 9	1419712.467	4186337.686	3.810
ARVANNE 10	1419683.523	4186311.355	3.590
ARVANNE 11	1419705.367	4186339.482	4.080
ARVANNE 12	1419674.562	4186343.577	4.190
ARVANNE 13	1419747.482	4186359.030	3.750
ARVANNE 14	1419779.775	4186372.886	3.520
ARVANNE 15	1419815.483	4186389.566	3.520
ARVANNE 16	1419843.734	4186415.743	3.740
ARVANNE 17	1419849.380	4186420.923	3.570
ARVANNE 18	1419695.399	4186269.950	5.530
ARVANNE 19	1419695.463	4186269.385	5.530
ARVANNE 22	1419700.357	4186265.931	5.530
ARVANNE 23	1419700.000	4186265.726	5.530
ARVANNE 24	1419699.651	4186265.468	5.530
ARVANNE 25	1419699.430	4186265.268	5.530
ARVANNE 26	1419796.694	4186289.199	4.370
ARVANNE 27	1419729.129	4186300.692	3.990
ARVANNE 28	1419769.025	4186316.110	4.070
ARVANNE 29	1419771.728	4186311.461	4.070
ARVANNE 30	1419800.366	4186337.768	3.920
ARVANNE 31	1419800.662	4186338.003	3.710
ARVANNE 32	1419720.882	4186375.788	4.650
ARVANNE 33	1419684.559	4186360.443	4.540
ARVANNE 34	1419647.208	4186347.527	4.510
ARVANNE 35	1419591.445	4186311.540	4.440

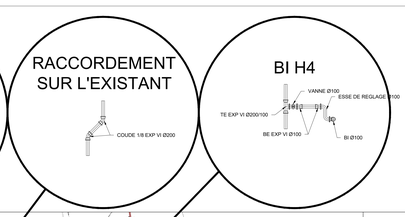
Matricule	X	Y	Zgs
BE 60	1419648.462	4186162.276	4.430
BE 61	1419648.152	4186159.860	4.540
BE_67	1419647.761	4186160.587	4.510
COUD.63	1419648.113	4186159.596	4.570
COUDE 21	1419668.410	4186099.289	3.380
COUDE 22	1419669.619	4186095.871	3.320
COUDE 23	1419671.135	4186093.606	3.300
COUDE 24	1419672.039	4186093.555	3.300
COUDE 25	1419672.464	4186092.928	3.300
COUDE_66	1419647.867	4186160.409	4.500
COUDE 45.1	1419732.146	4186226.162	4.500
COUDE 45.2	1419734.878	4186232.850	4.500
COUDE 45.3	1419821.534	4186265.680	4.120
COUDE 45.4	1419822.166	4186258.849	3.680
COUDE 20 (1/4)	1419667.216	4186103.059	3.390
COUDE 26 (1/8)	1419690.717	4186080.147	3.170
COUDE 27 (1/8)	1419690.805	4186080.477	3.170
COUDE 28 (1/8)	1419587.891	4186142.316	3.740
COUDE 29 (1/8)	1419586.766	4186140.547	3.750
COUDE60.1	1419647.917	4186162.002	4.500
GS.1	1419965.660	4186366.567	3.770
GS.2	1419949.958	4186355.955	3.690
GS.3	1419950.246	4186355.541	3.630
GS.4	1419941.063	4186350.142	3.760
GS.5	1419930.594	4186343.414	3.830
GS.6	1419920.545	4186336.932	3.910
GS.7	1419910.434	4186330.385	3.980
GS.8	1418896.837	4186321.588	4.080
GS.9	1419889.737	4186316.995	4.130
GS.10	1419821.260	4186270.475	3.420
GS.11	1419822.663	4186264.122	4.120
GS.12	1419828.408	4186255.384	4.150
GS.13	1419834.817	4186246.169	4.170
GS.14	1419841.924	4186235.717	4.210
GS.15	1419849.803	4186224.169	4.240
GS.16	1419856.289	4186214.763	4.270
GS.17	1419863.526	4186203.876	4.300
GS.18	1419871.443	4186192.170	4.340
GS.19	1419878.127	4186182.636	4.370
GS.20	1419888.471	4186169.754	4.410
GS.21	1419888.872	4186170.053	4.360
GS.22	1419889.119	4186168.922	4.380
GS.25	1419709.137	4186268.672	4.480
GS.26	1419714.539	4186260.696	4.480
GS.27	1419719.945	4186252.731	4.490
GS.28	1419725.591	4186244.666	4.490
GS.29	1419730.924	4186237.580	4.490
GS.30	1419734.798	4186232.942	4.500
GS.31	1419735.162	4186232.019	4.500
GS.32	1419736.725	4186227.903	4.550
GS.33	1419739.533	4186222.050	4.390
GS.34	1419739.653	4186221.130	4.420
GS.35	1419739.853	4186221.209	4.420
GS.36	1419740.331	4186221.389	4.420
GS.37	1419749.714	4186224.727	4.840
GS.38	1419750.127	4186224.881	4.860
GS.39	1419829.585	4186280.824	3.940
GS.40	1419844.752	4186289.795	3.980
GS.41	1419856.937	4186297.117	4.020
GS.42	1419868.953	4186304.443	4.060
GS.43	1419879.448	4186310.630	4.100
GS.44	1419650.263	4186168.250	3.430
GS.45	1419681.125	4186189.605	3.520
GS.46	1419694.844	4186199.000	3.730
GS.47	1419820.281	4186271.908	3.190
GS.48	1419821.531	4186269.989	3.510
GS.49	1419726.891	4186196.438	4.270
GS.50	1419711.856	4186210.975	3.810
GS.52	1419647.960	4186166.742	3.100
GS.53	1419631.631	4186196.215	3.410
GS.54	1419626.210	4186205.978	3.420
GS.55	1419647.109	4186166.273	3.070
GS.56	1419645.783	4186165.612	3.080
GS.57	1419626.322	4186157.612	3.240
GS.58	1419598.172	4186146.860	3.480
GS.62	1419661.400	4186122.184	2.860
GS.64	1419647.933	4186159.279	4.570
GS.65	1419647.696	4186159.961	4.470
GS.67	1419665.765	4186108.538	3.470
GS.68	1419678.470	4186090.208	3.270
GS.69	1419685.724	4186083.432	3.210
GS.70	1419691.613	4186086.125	3.790
GS.71	1419691.527	4186089.312	3.770
GS.72	1419696.129	4186073.684	3.280
GS.73	1419700.223	4186067.483	3.460
GS.74	1419706.324	4186058.908	3.590
GS.75	1419710.270	4186053.342	3.500
GS.76	1419713.477	4186046.869	3.500
GS.77	1419719.873	4186038.778	3.440
GS.78	1419723.530	4186034.169	3.680
GS.79	1419587.146	4186136.386	3.750
GS.80	1419588.063	4186126.326	3.770
GS.81	1419588.844	4186117.768	3.790
GS.82	1419590.122	4186103.764	3.820
GS.83	1419590.914	4186095.076	3.830
GS.84	1419591.771	4186085.687	3.850
GS.85	1419592.333	4186079.523	3.860
GS23-RSX PUBLIC.1	1419889.906	4186167.856	4.330
GSVANNE.17	1419592.949	4186075.015	4.100
GSVANNE.18	1419592.777	4186074.657	3.870
PURGE_74	1419612.333	4186226.617	4.680
TE-AEP.1	1419667.870	4186103.293	3.360
TE-AEP.2	1419690.520	4186079.345	3.180
V.1	1419810.427	4186519.659	4.199
V.1	1419884.041	4186454.565	4.200
V.2	1419810.126	4186518.022	3.563
V.2	1419882.867	4186453.386	3.560
VANNE.1	1419950.193	4186355.640	3.920
VANNE.2	1419822.951	4186264.298	4.350
VANNE.3	1419868.784	4186169.960	4.660
VANNE.4	1419739.696	4186221.651	4.870
VANNE.6	1419590.264	4186143.665	3.560
VANNE.8	1419647.277	4186165.830	3.530
VANNE.10	1419647.768	4186167.148	3.430
VANNE.15	1419667.490	4186103.170	3.390
VANNE.16	1419690.599	4186079.743	3.180
VANNE.20	1419589.120	4186142.808	3.740
VANNE_5	1419881.516	4186311.195	5.060
VANNE EXIST .1	1419820.193	4186271.993	3.600



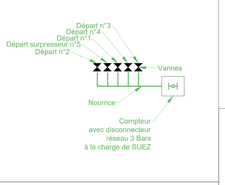








SCHEMA COMPTAGE



LEGENDE

RESEAU ARROSAGE RECOLE

- Canalisation Arrosage
- Point de captage
- Point TN
- Point GS
- Point GS vanne

LEGENDE

RESEAU AEP RECOLE

- Forte — Canalisation AEP
  Voir schéma de pose pour les accessoires
- Bouche à clé
- Borne incendie

Remarques	Dossier n°
Relevés mis à jour régulièrement	20-421

Nature de l'ouvrage relevé	Système de projection	Système altimétrique
Réseau Adduction Eau Potable	CC45	IGN 1969
Réseau GNSS utilisé	**Classe de précision / Date de vérification**	
Bordeaux Métropole	Classe A (+/- 5 cms) / (07/2019)	
Levé topographique réalisé par	**Plan réalisé avec les logiciels de D.A.O.**	
B.E.T ATLANTIQUE – Opérateur : VARIE	Autocad Map 2018 n°398-83541469 – Covadis 17 n°34201	
Appareil(s) de mesure utilisé(s)	**Date(s) du relevé**	
- Station totale robotisée LEICA TS 16 1'' - N°S 320801 - GPS Réseau Septentrio 1 Altus NR3 N°S 6105569	27/04/2021	

MAITRE D'OUVRAGE

EPA Bordeaux Euratlantique
Les domaines Ars, Bâtiment, Guillaudeau, Jardin, ZAC Bordeaux Saint Jean Belcier
HQ rue des Terres de Borde - CS 61711 - 33041 Bordeaux Cedex

MAITRE D'OEUVRE

OLM Paysagistes - Mandataires
16, avenue Pierre - 75008 Paris
tel. 01 42 56 40 47 - email : info@olm.net

ECR Bordeaux Bureau d'étude technique VRD
Parc d'activités du Cormier - Cestas rue Gutenberg - 33610 Cestas
tel. 05 57 34 74 74

ATM - Bureau d'étude hydrologues
11/5, Boulevard Richard Lenoir - 75011 Paris
tel. 01 43 38 55 55

COMMUNE DE BORDEAUX
AMENAGEMENT DU JARDIN DE L'ARS

PLAN DE RECOLEMENT
VUE EN PLAN – SYNTHESE DES RESEAUX

ECHELLE : 1/500 | MARS / 2022

ENTREPRISE

SOGEA

B.E.T. Atlantique
Mr Eric VIARIS DELAPORTE
Tél. 05 56 34 03 03 - Portable
E-mail : contact.betatlantique@gmail.com

B.E.T ATLANTIQUE

Levé par : T. LEFEVRE
Dessiné par : I. VENTRIBOUT
Responsable : D. REGUEIRA
DOSSIER N° : 20421

COORDONNEE PLANIMETRIQUE
- LAMBERT 93 - CC45

SYSTEME ALTIMETRIQUE
- N.G.F.

VISA

REF ☐
VAO ☐
VSO ☐

BDX-JARDIN DE L'ARS-RECOL.dwg

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A	20/05/2022	PREMIERE EDITION
B	02/09/2022	COMPLEMENTS SUITE AU LEVE DU 01/09/2022
C	17/11/2022	COMPLEMENTS SUITE AU LEVE DU 09/11/2022
D	30/11/2022	COMPLEMENTS LEVES, AJOUTS SCHEMAS DE POSE ET MODIFS EU
E	27/03/2023	COMPLEMENTS SUITE AU LEVE DU 23/03/2023
F	05/05/2023	AJOUT CANALISATION AEP ENTRE GS 67 ET GS 62 et SCHEMA BI H1
G	06/06/2023	AEP : AJOUT TRONCON VANNES à BI 12 ; ARROSAGE : AJOUT TRONCON ARGS126 à PURGE 2
H	07/11/2024	Ajout du réseaux EU + EP