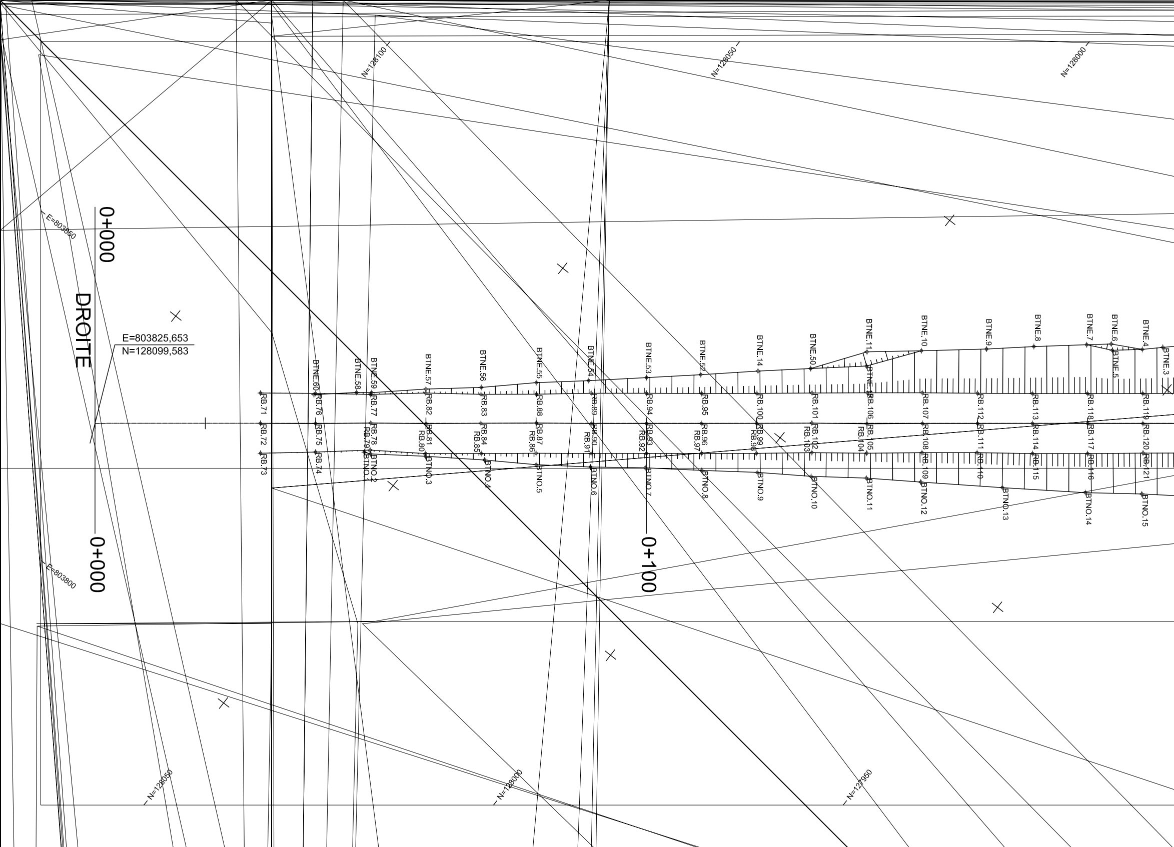
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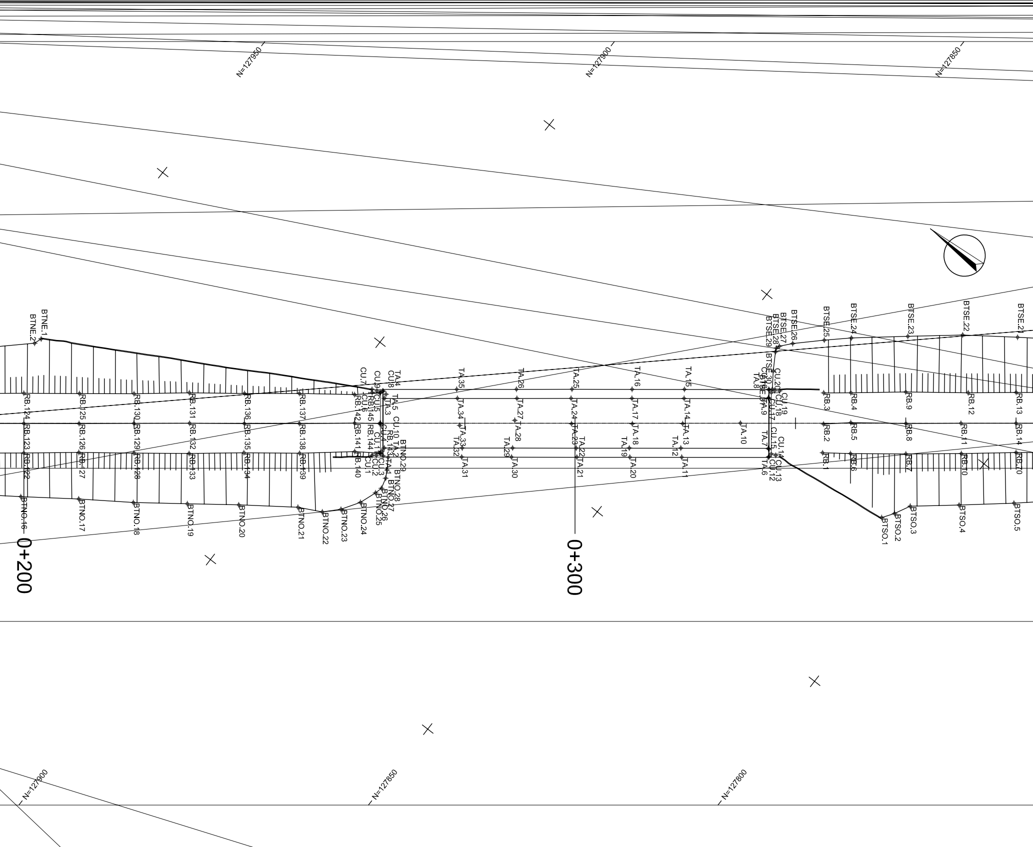
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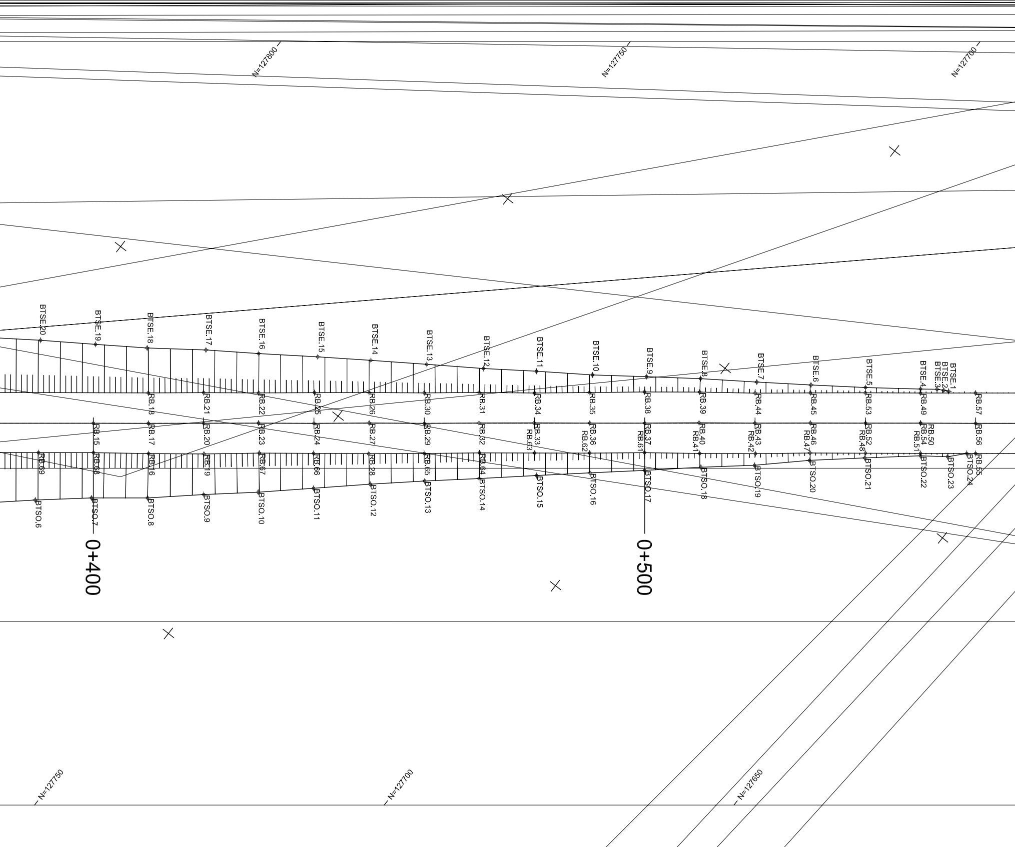
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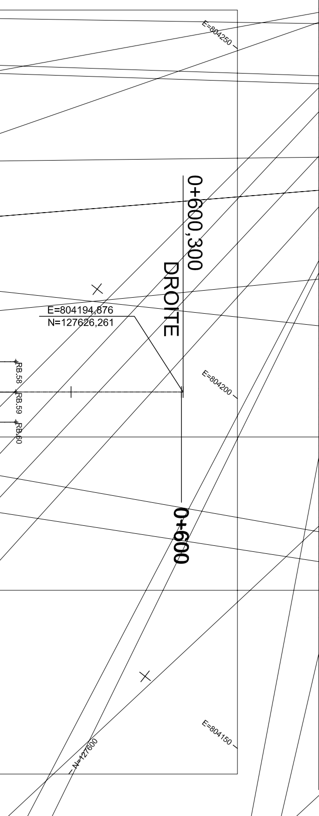
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BTNE.4	803953.012	127958.085	2.723
BTNE.5	803949.553	127962.258	2.543
BTNE.6	803950.335	127963.123	1.576
BTNE.7	803947.497	127966.538	1.514
BTNE.8	803941.347	127973.894	1.457
BTNE.9	803935.707	127980.381	1.525
BTNE.10	803928.202	127989.511	1.171
BTNE.11	803921.968	127997.168	1.138
BTNE.12	803919.869	127995.665	2.691
BTNE.14	803907.072	128010.604	2.616
BTNE.50	803913.313	128003.336	2.612
BTNE.52	803900.177	128018.378	2.646
BTNE.53	803893.704	128025.806	2.593
BTNE.54	803886.820	128033.744	2.556
BTNE.55	803880.668	128041.026	2.528
BTNE.56	803873.860	128048.359	2.647
BTNE.57	803867.448	128056.073	2.621
BTNE.58	803859.248	128065.613	2.503
BTNE.59	803860.890	128063.432	2.607
BTNE.60	803854.164	128071.452	2.381
BTNO.1	803851.566	128057.828	2.594
BTNO.2	803852.002	128056.763	2.671
BTNO.3	803857.796	128048.638	2.610
BTNO.4	803863.863	128039.776	2.543
BTNO.5	803868.935	128031.900	2.498
BTNO.6	803874.655	128023.845	2.648
BTNO.7	803880.645	128015.937	2.882
BTNO.8	803886.611	128007.550	2.966
BTNO.9	803892.477	127999.414	2.974
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BTNO.11	803903.834	127983.177	2.995
BTNO.12	803909.356	127974.951	3.116
BTNO.13	803917.648	127962.667	3.027
BTNO.14	803926.187	127950.238	3.087
BTNO.15	803932.303	127942.001	3.021
BTNO.16	803937.828	127934.118	2.956
BTNO.17	803943.968	127925.590	2.834
BTNO.18	803949.545	127917.379	2.776
BTNO.19	803955.389	127909.525	2.763
BTNO.20	803960.975	127902.039	2.883
BTNO.21	803967.244	127893.304	2.974
BTNO.22	803969.284	127889.305	2.872
BTNO.23	803971.755	127886.920	2.941
BTNO.24	803974.912	127884.914	2.897
BTNO.25	803977.952	127883.810	2.769
BTNO.26	803979.270	127883.477	2.724
BTNO.27	803981.179	127884.003	2.678
BTNO.28	803982.514	127884.710	2.774
BTNO.29	803984.451	127885.985	2.849
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BTSE.2	804171.266	127666.277	2.373
BTSE.3	804170.642	127667.359	2.397
BTSE.4	804168.833	127669.731	2.357
BTSE.5	804162.901	127677.773	2.348
BTSE.6	804157.205	127685.854	2.414
BTSE.7	804151.566	127693.925	2.517
BTSE.8	804145.797	127702.332	2.539
BTSE.9	804140.036	127710.309	2.608
BTSE.10	804134.255	127718.216	2.728
BTSE.11	804128.539	127726.644	2.688
BTSE.12	804123.005	127734.537	2.661
BTSE.13	804117.299	127743.092	2.458
BTSE.14	804111.644	127751.520	2.452
BTSE.15	804106.208	127759.501	2.478
BTSE.16	804100.095	127768.315	2.451
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BTSE.18	804088.447	127784.901	2.543
BTSE.19	804083.211	127792.677	2.408
BTSE.20	804077.667	127800.978	2.391
BTSE.21	804071.850	127809.330	2.365
BTSE.22	804066.046	127817.438	2.384
BTSE.23	804059.734	127825.131	2.402
BTSE.24	804053.204	127833.022	2.426
BTSE.25	804049.866	127836.663	2.447
BTSE.26	804045.863	127840.783	2.462
BTSE.27	804043.988	127842.409	2.520
BTSE.28	804043.368	127842.638	2.543

Culées

MATRICULE	X	Y	Z
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CU.2	803983.395	127887.868	9.547
CU.3	803984.085	127887.459	9.536
CU.4	803988.397	127890.828	9.665
CU.5	803992.848	127894.279	9.533
CU.6	803991.894	127895.479	9.493
CU.7	803992.354	127895.856	9.510
CU.8	803993.310	127894.136	9.537
CU.9	803992.675	127894.974	9.546
CU.10	803988.446	127890.788	9.679
CU.11	803984.575	127887.552	9.571
CU.12	804027.041	127831.562	9.517
CU.13	804027.659	127831.534	9.532
CU.14	804027.966	127830.739	9.542
CU.15	804028.119	127832.395	9.565
CU.16	804036.564	127838.982	9.536
CU.17	804035.370	127838.120	9.753
CU.18	804036.433	127838.368	9.528
CU.19	804037.610	127837.376	9.522
CU.20	804037.091	127838.105	9.540

Tablier

MATRICULE	X	Y	Z
TA.1	803984.057	127886.837	9.762
TA.2	803985.332	127887.555	9.768
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TA.4	803993.337	127894.061	9.796
TA.5	803993.218	127893.312	9.806
TA.6	804026.878	127831.568	9.763
TA.7	804028.105	127832.584	9.772
TA.8	804036.620	127839.097	9.767
TA.9	804035.352	127838.195	9.778
TA.10	804028.622	127839.382	9.767
TA.11	804017.205	127843.975	9.906
TA.12	804018.413	127845.115	9.892
TA.13	804022.108	127847.577	9.824
TA.14	804025.876	127850.210	9.884
TA.15	804027.214	127851.158	9.906
TA.16	804021.380	127858.655	9.936
TA.17	804020.061	127857.674	9.927
TA.18	804016.462	127854.778	9.878
TA.19	804012.664	127852.500	9.927
TA.20	804011.425	127851.398	9.941
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TA.22	804006.730	127860.087	9.921
TA.23	804009.692	127863.466	9.868
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TA.25	804014.686	127867.263	9.976
TA.26	804008.480	127875.205	9.957
TA.27	804007.236	127874.113	9.927
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TA.30	803998.230	127868.344	9.927
TA.31	803992.681	127875.470	9.905
TA.32	803994.018	127876.413	9.876
TA.33	803996.971	127879.292	9.816
TA.34	804000.596	127882.634	9.884
TA.35	804001.809	127883.748	9.912

Remblai

MATRICULE	X	Y	Z
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RB.4	804045.297	127826.974	9.173
RB.5	804041.011	127823.647	9.210
RB.6	804036.559	127820.246	8.868
RB.7	804042.685	127812.287	8.901
RB.8	804047.046	127815.680	9.192
RB.9	804051.539	127819.209	9.040
RB.10	804048.925	127804.390	8.870
RB.11	804053.215	127807.823	9.005
RB.12	804058.372	127810.192	8.863
RB.13	804063.790	127803.372	8.618
RB.14	804059.362	127799.946	8.780
RB.15	804071.670	127784.186	8.262
RB.16	804073.486	127772.889	7.837
RB.17	804077.784	127776.296	7.960
RB.18	804082.135	127779.712	7.807
RB.19	804079.621	127764.932	7.460
RB.20	804083.975	127768.390	7.599
RB.21	804088.345	127771.821	7.457
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RB.23	804090.115	127760.583	7.212
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RB.26	804106.804	127748.183	6.292
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RB.33	804120.880	127721.200	5.233
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RB.46	804151.675	127681.705	3.337
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RB.70	804055.183	127796.673	8.666
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RB.73	803839.837	128072.564	2.409

Remblai			
MATRICULE	X	Y	Z
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RB.77	803860.516	128063.394	2.319
RB.78	803856.454	128060.171	2.491
RB.79	803852.506	128057.242	2.312
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RB.82	803866.870	128055.642	2.904
RB.83	803872.836	128047.620	3.253
RB.84	803868.686	128044.399	3.328
RB.85	803864.397	128040.975	3.190
RB.86	803870.555	128033.160	3.553
RB.87	803874.914	128036.492	3.668
RB.88	803879.037	128039.700	3.553
RB.89	803885.286	128031.991	3.904
RB.90	803880.957	128028.607	3.987
RB.91	803876.651	128025.275	3.890
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RB.93	803887.121	128020.690	4.465
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RB.103	803901.407	127993.790	5.611
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RB.106	803916.138	127992.555	5.931
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RB.112	803928.355	127976.747	6.724
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RB.121	803938.280	127946.385	7.827
RB.122	803944.388	127938.572	8.151
RB.123	803948.614	127941.868	8.274
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RB.135	803973.201	127910.317	9.210
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RB.138	803979.347	127902.436	9.423
RB.139	803975.126	127899.086	9.311
RB.140	803981.521	127891.389	9.408
RB.141	803985.573	127894.567	9.518
RB.142	803989.650	127897.766	9.438
RB.143	803984.105	127887.610	9.410
RB.144	803988.288	127890.977	9.552
RB.145	803992.708	127894.322	9.447