

Compagnie du Chemin de fer
Montreux - Oberland bernois SA
CP 1426
1820 Montreux

MOB

COMPAGNIE DU CHEMIN DE FER
MONTREUX OBERLAND BERNOIS

COMMUNE DE ROSSINIÈRE (VD)
MZ12.55
Renouvellement de la gare de Rossinière

AVANT - PROJET

PROFILS EN LONG

KM27.970 - 28.436

MOB

Pièce n°20.2

ECHELLE1:2000/200

DESS./CONT.VMNS

DATE05.12.2019

FORMAT1260x297

AUTEUR DU PROJET

MODIFICATIONS

DESS.

DATE

Projet No. : 19089-20.2

REPLACE PLAN N°:

MON+D

PIQUET+ ASSOCIES

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La Tine

La Chaudanne-Les Moulins

Profil en long voie 1

Kilométrage [km]	Longueurs cumulées [m]	Altitude axe voie [m]
27.970	33.458	886.747
27.980	60.398	887.098
27.990	83.352	887.393
27.995	105.765	887.705
28.000	133.375	888.100
28.005	166.12	888.412
28.010	199.87	888.724
28.015	233.62	889.036
28.020	267.37	889.348
28.025	301.12	889.660
28.030	334.87	889.972
28.035	368.62	890.284
28.040	402.37	890.596
28.045	436.12	890.908
28.050	469.87	891.220
28.055	503.62	891.532
28.060	537.37	891.844
28.065	571.12	892.156
28.070	604.87	892.468
28.075	638.62	892.780
28.080	672.37	893.092
28.085	706.12	893.404
28.090	739.87	893.716
28.095	773.62	894.028
28.100	807.37	894.340
28.105	841.12	894.652
28.110	874.87	894.964
28.115	908.62	895.276
28.120	942.37	895.588
28.125	976.12	895.900
28.130	1009.87	896.212
28.135	1043.62	896.524
28.140	1077.37	896.836
28.145	1111.12	897.148
28.150	1144.87	897.460
28.155	1178.62	897.772
28.160	1212.37	898.084
28.165	1246.12	898.396
28.170	1279.87	898.708
28.175	1313.62	899.020
28.180	1347.37	899.332
28.185	1381.12	899.644
28.190	1414.87	899.956
28.195	1448.62	900.268
28.200	1482.37	900.580
28.205	1516.12	900.892
28.210	1549.87	901.204
28.215	1583.62	901.516
28.220	1617.37	901.828
28.225	1651.12	902.140
28.230	1684.87	902.452
28.235	1718.62	902.764
28.240	1752.37	903.076
28.245	1786.12	903.388
28.250	1819.87	903.700
28.255	1853.62	904.012
28.260	1887.37	904.324
28.265	1921.12	904.636
28.270	1954.87	904.948
28.275	1988.62	905.260
28.280	2022.37	905.572
28.285	2056.12	905.884
28.290	2089.87	906.196
28.295	2123.62	906.508
28.300	2157.37	906.820
28.305	2191.12	907.132
28.310	2224.87	907.444
28.315	2258.62	907.756
28.320	2292.37	908.068
28.325	2326.12	908.380
28.330	2359.87	908.692
28.335	2393.62	909.004
28.340	2427.37	909.316
28.345	2461.12	909.628
28.350	2494.87	909.940
28.355	2528.62	910.252
28.360	2562.37	910.564
28.365	2596.12	910.876
28.370	2629.87	911.188
28.375	2663.62	911.500
28.380	2697.37	911.812
28.385	2731.12	912.124
28.390	2764.87	912.436
28.395	2798.62	912.748
28.400	2832.37	913.060
28.405	2866.12	913.372
28.410	2899.87	913.684
28.415	2933.62	913.996
28.420	2967.37	914.308
28.425	3001.12	914.620
28.430	3034.87	914.932
28.435	3068.62	915.244
28.440	3102.37	915.556
28.445	3136.12	915.868
28.450	3169.87	916.180
28.455	3203.62	916.492
28.460	3237.37	916.804
28.465	3271.12	917.116
28.470	3304.87	917.428
28.475	3338.62	917.740
28.480	3372.37	918.052
28.485	3406.12	918.364
28.490	3439.87	918.676
28.495	3473.62	918.988
28.500	3507.37	919.300
28.505	3541.12	919.612
28.510	3574.87	919.924
28.515	3608.62	920.236
28.520	3642.37	920.548
28.525	3676.12	920.860
28.530	3709.87	921.172
28.535	3743.62	921.484
28.540	3777.37	921.796
28.545	3811.12	922.108
28.550	3844.87	922.420
28.555	3878.62	922.732
28.560	3912.37	923.044
28.565	3946.12	923.356
28.570	3979.87	923.668
28.575	4013.62	923.980
28.580	4047.37	924.292
28.585	4081.12	924.604
28.590	4114.87	924.916
28.595	4148.62	925.228
28.600	4182.37	925.540
28.605	4216.12	925.852
28.610	4249.87	926.164
28.615	4283.62	926.476
28.620	4317.37	926.788
28.625	4351.12	927.100
28.630	4384.87	927.412
28.635	4418.62	927.724
28.640	4452.37	928.036
28.645	4486.12	928.348
28.650	4519.87	928.660
28.655	4553.62	928.972
28.660	4587.37	929.284
28.665	4621.12	929.596
28.670	4654.87	929.908
28.675	4688.62	930.220
28.680	4722.37	930.532
28.685	4756.12	930.844
28.690	4789.87	931.156
28.695	4823.62	931.468
28.700	4857.37	931.780
28.705	4891.12	932.092
28.710	4924.87	932.404
28.715	4958.62	932.716
28.720	4992.37	933.028
28.725	5026.12	933.340
28.730	5059.87	933.652
28.735	5093.62	933.964
28.740	5127.37	934.276
28.745	5161.12	934.588
28.750	5194.87	934.900
28.755	5228.62	935.212
28.760	5262.37	935.524
28.765	5296.12	935.836
28.770	5329.87	936.148
28.775	5363.62	936.460
28.780	5397.37	936.772
28.785	5431.12	937.084
28.790	5464.87	937.396
28.795	5498.62	937.708
28.800	5532.37	938.020
28.805	5566.12	938.332
28.810	5599.87	938.644
28.815	5633.62	938.956
28.820	5667.37	939.268
28.825	5701.12	939.580
28.830	5734.87	939.892
28.835	5768.62	940.204
28.840	5802.37	940.516
28.845	5836.12	940.828
28.850	5869.87	941.140
28.855	5903.62	941.452
28.860	5937.37	941.764
28.865	5971.12	942.076
28.870	6004.87	942.388
28.875	6038.62	942.700
28.880	6072.37	943.012
28.885	6106.12	943.324
28.890	6139.87	943.636
28.895	6173.62	943.948
28.900	6207.37	944.260
28.905	6241.12	944.572
28.910	6274.87	944.884
28.915	6308.62	945.196
28.920	6342.37	945.508
28.925	6376.12	945.820
28.930	6409.87	946.132
28.935	6443.62	946.444
28.940	6477.37	946.756
28.945	6511.12	947.068
28.950	6544.87	947.380
28.955	6578.62	947.692
28.960	6612.37	948.004
28.965	6646.12	948.316
28.970	6679.87	948.628
28.975	6713.62	948.940
28.980	6747.37	949.252
28.985	6781.12	949.564
28.990	6814.87	949.876
28.995	6848.62	950.188
29.000	6882.37	950.500

Centre à droite

Centre à gauche

La Tine

La Chaudanne-Les Moulins

Profil en long voie 2

Kilométrage [km]	Longueurs cumulées [m]	Altitude axe voie [m]
27.908	0.000	888.213
27.910	2.000	888.213
27.912	4.000	888.213
27.914	6.000	888.213
27.916	8.000	888.213
27.918	10.000	888.213
27.920	12.000	888.213
27.922	14.000	888.213
27.924	16.000	888.213
27.926	18.000	888.213
27.928	20.000	888.213
27.930	22.000	888.213
27.932	24.000	888.213
27.934	26.000	888.213
27.936	28.000	888.213
27.938	30.000	888.213
27.940	32.000	888.213
27.942	34.000	888.213
27.944	36.000	888.213
27.946	38.000	888.213
27.948	40.000	888.213
27.950	42.000	888.213
27.952	44.000	888.213
27.954	46.000	888.213
27.956	48.000	888.213
27.958	50.000	888.213
27.960	52.000	888.213
27.962	54.000	888.213
27.964	56.000	888.213
27.966	58.000	888.213
27.968	60.000	888.213
27.970	62.000	888.213
27.972	64.000	888.213
27.974	66.000	888.213
27.976	68.000	888.213
27.978	70.000	888.213
27.980	72.000	888.213
27.982	74.000	888.213
27.984	76.000	888.213
27.986	78.000	888.213
27.988	80.000	888.213
27.990	82.000	888.213
27.992	84.000	888.213
27.994	86.000	888.213
27.996	88.000	888.213
27.998	90.000	888.213
28.000	92.000	888.213
28.002	94.000	888.213
28.004	96.000	888.213
28.006	98.000	888.213
28.008	100.000	888.213
28.010	102.000	888.213
28.012	104.000	888.213
28.014	106.000	888.213
28.016	108.000	888.213
28.018	110.000	888.213
28.020	112.000	888.213
28.022	114.000	888.213
28.024	116.000	888.213
28.026	118.000	888.213
28.028	120.000	888.213
28.030	122.000	888.213
28.032	124.000	888.213
28.034	126.000	888.213
28.036	128.000	888.213
28.038	130.000	888.213
28.040	132.000	888.213
28.042	134.000	888.213
28.044	136.000	888.213
28.046	138.000	888.213
28.048	140.000	888.213
28.050	142.000	888.213
28.052	144.000	888.213
28.054	146.000	888.213
28.056	148.000	888.213
28.058	150.000	888.213
28.060	152.000	888.213
28.062	154.000	888.213
28.064	156.000	888.213
28.066	158.000	888.213
28.068	160.000	888.213
28.070	162.000	888.213
28.072	164.000	888.213
28.074	166.000	888.213
28.076	168.000	888.213
28.078	170.000	888.213
28.080	172.000	888.213
28.082	174.000	888.213
28.084	176.000	888.2