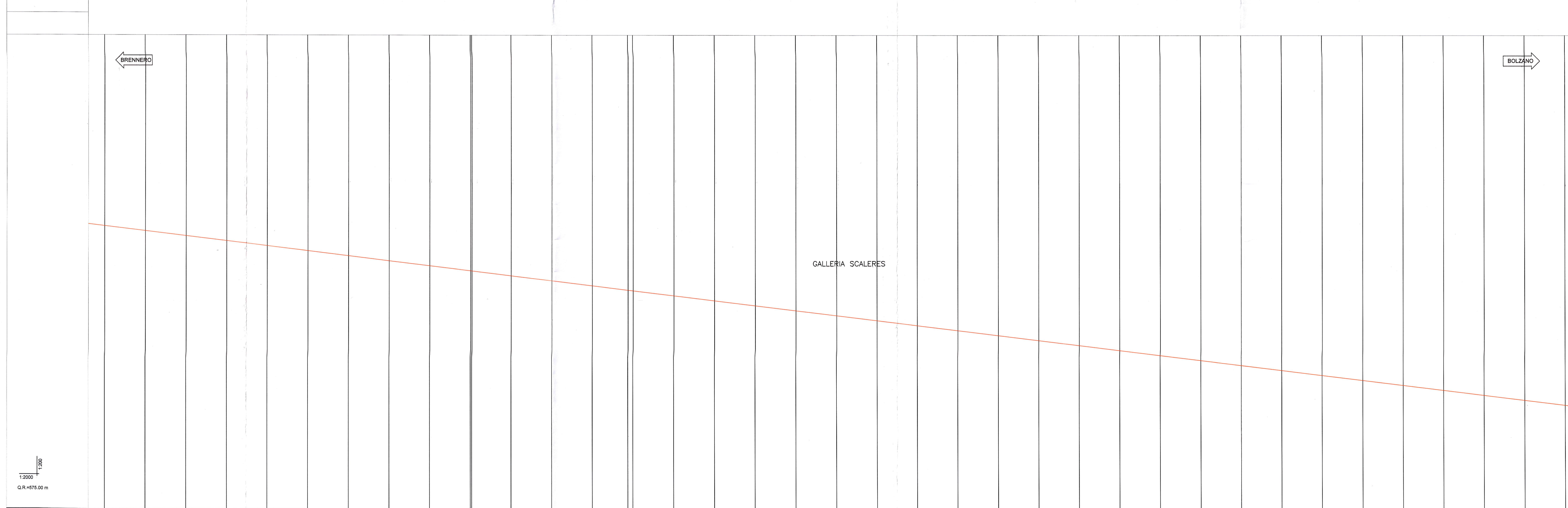


Linea AV/AC Binario Dispari		V. PLAN 1,6	
X	1699723.886	Az	244.892740
Y	5172933.931	Az	181.129474
R	-2500.000	r'	0.000000
Q	2316.539	V	225
Alf	58.952546	R	192.000
Alf	63.872266	m	0.614
T	1246.751	H	14.0

LIVELLETTA DISL	PROGR. LIVELLETTA



QUOTE PROGETTO	QUOTE TERRENO	ETOMETRICHE	PROGRESSIVE	ANDAMENTO PLANIMETRICO	VELOCITA'
947.100 - 610.226	951.795 - 609.608	12+600.00	12+600.00	D=1556.55	
950.319 - 608.991	956.291 - 608.373	12+700.00	12+700.00		
957.795 - 609.608	962.956 - 607.755	12+800.00	12+800.00		
960.319 - 608.991	969.833 - 607.138	12+900.00	12+900.00		
962.956 - 607.755	976.953 - 606.520	13+000.00	13+000.00		
965.319 - 608.991	984.272 - 605.902	13+100.00	13+100.00		
967.795 - 609.608	991.772 - 605.285	13+200.00	13+200.00		
970.319 - 608.991	999.451 - 604.668	13+300.00	13+300.00		
972.956 - 607.755	1007.291 - 604.054	13+400.00	13+400.00		
975.319 - 608.991	1015.291 - 603.442	13+500.00	13+500.00		
977.795 - 609.608	1023.451 - 602.834	13+600.00	13+600.00		
980.319 - 608.991	1031.686 - 602.224	13+700.00	13+700.00		
982.956 - 607.755	1039.994 - 601.618	13+800.00	13+800.00		
985.319 - 608.991	1048.369 - 601.019	13+900.00	13+900.00		
987.795 - 609.608	1056.814 - 600.426	14+000.00	14+000.00		
990.319 - 608.991	1065.326 - 600.000	14+100.00	14+100.00		
992.956 - 607.755	1073.901 - 599.584	14+200.00	14+200.00		
995.319 - 608.991	1082.536 - 599.167	14+300.00	14+300.00		
997.795 - 609.608	1091.238 - 598.754	14+400.00	14+400.00		
1000.319 - 608.991	1100.004 - 598.343				
1002.956 - 607.755	1108.831 - 597.935				
1005.319 - 608.991	1117.717 - 597.532				
1007.795 - 609.608	1126.662 - 597.134				
1010.319 - 608.991	1135.664 - 596.741				
1012.956 - 607.755	1144.721 - 596.354				
1015.319 - 608.991	1153.832 - 595.972				
1017.795 - 609.608	1162.997 - 595.596				
1020.319 - 608.991	1172.215 - 595.225				
1022.956 - 607.755	1181.485 - 594.859				
1025.319 - 608.991	1190.806 - 594.498				
1027.795 - 609.608	1200.177 - 594.142				
1030.319 - 608.991	1209.597 - 593.791				
1032.956 - 607.755	1219.065 - 593.444				
1035.319 - 608.991	1228.580 - 593.101				
1037.795 - 609.608	1238.141 - 592.762				
1040.319 - 608.991	1247.748 - 592.428				
1042.956 - 607.755	1257.400 - 592.100				
1045.319 - 608.991	1267.097 - 591.777				
1047.795 - 609.608	1276.839 - 591.459				
1050.319 - 608.991	1286.625 - 591.147				
1052.956 - 607.755	1296.455 - 590.840				
1055.319 - 608.991	1306.328 - 590.538				
1057.795 - 609.608	1316.243 - 590.241				
1060.319 - 608.991	1326.200 - 589.949				
1062.956 - 607.755	1336.198 - 589.662				
1065.319 - 608.991	1346.236 - 589.380				
1067.795 - 609.608	1356.313 - 589.103				
1070.319 - 608.991	1366.429 - 588.831				
1072.956 - 607.755	1376.584 - 588.564				
1075.319 - 608.991	1386.777 - 588.302				
1077.795 - 609.608	1397.007 - 588.045				
1080.319 - 608.991	1407.273 - 587.793				
1082.956 - 607.755	1417.574 - 587.546				
1085.319 - 608.991	1427.909 - 587.304				
1087.795 - 609.608	1438.277 - 587.066				
1090.319 - 608.991	1448.678 - 586.833				
1092.956 - 607.755	1459.111 - 586.605				
1095.319 - 608.991	1469.575 - 586.382				
1097.795 - 609.608	1480.069 - 586.164				
1100.319 - 608.991	1490.592 - 585.951				
1102.956 - 607.755	1501.143 - 585.743				
1105.319 - 608.991	1511.721 - 585.540				
1107.795 - 609.608	1522.326 - 585.342				
1110.319 - 608.991	1532.957 - 585.149				
1112.956 - 607.755	1543.613 - 584.961				
1115.319 - 608.991	1554.293 - 584.778				
1117.795 - 609.608	1565.000 - 584.599				
1120.319 - 608.991	1575.732 - 584.425				
1122.956 - 607.755	1586.489 - 584.256				
1125.319 - 608.991	1597.271 - 584.092				
1127.795 - 609.608	1608.079 - 583.933				
1130.319 - 608.991	1618.912 - 583.779				
1132.956 - 607.755	1629.770 - 583.630				
1135.319 - 608.991	1640.652 - 583.486				
1137.795 - 609.608	1651.558 - 583.347				
1140.319 - 608.991	1662.488 - 583.213				
1142.956 - 607.755	1673.441 - 583.084				
1145.319 - 608.991	1684.416 - 582.960				
1147.795 - 609.608	1695.413 - 582.841				
1150.319 - 608.991	1706.431 - 582.727				
1152.956 - 607.755	1717.470 - 582.618				
1155.319 - 608.991	1728.529 - 582.514				
1157.795 - 609.608	1739.608 - 582.415				
1160.319 - 608.991	1750.706 - 582.321				
1162.956 - 607.755	1761.823 - 582.232				
1165.319 - 608.991	1772.958 - 582.148				
1167.795 - 609.608	1784.111 - 582.069				
1170.319 - 608.991	1795.281 - 581.995				
1172.956 - 607.755	1806.467 - 581.926				
1175.319 - 608.991	1817.669 - 581.862				
1177.795 - 609.608	1828.886 - 581.803				
1180.319 - 608.991	1840.118 - 581.749				
1182.956 - 607.755	1851.365 - 581.700				
1185.319 - 608.991	1862.627 - 581.656				
1187.795 - 609.608	1873.903 - 581.617				
1190.319 - 608.991	1885.193 - 581.583				
1192.956 - 607.755	1896.496 - 581.554				
1195.319 - 608.991	1907.812 - 581.530				
1197.795 - 609.608	1919.140 - 581.511				
1200.319 - 608.991	1930.480 - 581.497				
1202.956 - 607.755	1941.831 - 581.488				
1205.319 - 608.991	1953.193 - 581.484				
1207.795 - 609.608	1964.565 - 581.485				
1210.319 - 608.991	1975.947 - 581.491				
1212.956 - 607.755	1987.338 - 581.502				
1215.319 - 608.991	1998.738 - 581.518				
1217.795 - 609.608	2010.146 - 581.539				
1220.319 - 608.991	2021.562 - 581.565				
1222.956 - 607.755	2032.985 - 581.596				
1225.319 - 608.991	2044.415 - 581.632				
1227.795 - 609.608	2055.851 - 581.673				
1230.319 - 608.991	2067.292 - 581.719				
1232.956 - 607.755	2078.738 - 581.770				
1235.319 - 608.991	2090.189 - 581.826				
1237.795 - 609.608	2101.644 - 581.887				
1240.319 - 608.991	2113.103 - 581.953				
1242.956 - 607.755	2124.565 - 582.024				
1245.319 - 608.991	2136.030 - 582.100				
1247.795 - 609.608	2147.497 - 582.181				
1250.319 - 608.991	2158.966 - 582.267				
1252.956 - 607.755	2170.436 - 582.358				
1255.319 - 608.991	2181.907 - 582.454				
1257.795 - 609.608	2193.378 - 582.555				
1260.319 - 608.991	2204.849 - 582.661				
1262.956 - 607.755	2216.320 - 582.772				
1265.319 - 608.991	2227.791 - 582.888				
1267.795 - 609.608	2239.262 - 583.009				
1270.319 - 608.991	2250.732 - 583.135				
1272.956 - 607.755	2262.201 - 583.266				
1275.319 - 608.991	2273.669 - 583.402				
1277.795 - 609.608	2285.136 - 583.543				
1280.319 - 608.991	2296.601 - 583.689				
1282.956 - 607.755	2308.064 - 583.840				
1285.319 - 608.991	2319.525 - 583.996				
1287.795 - 609.608	2330.983 - 584.157				
1290.319 - 608.991	2342.438 - 584.323				
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1295.319 - 608.991	2365.338 - 584.670				
1297.795 - 609.608	2376.782 - 584.851				
1300.319 - 608.991	2388.222 - 585.037				
1302.956 - 607.755	2399.657 - 585.228				
1305.319 - 608.991	2411.087 - 585.424				
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1322.956 - 607.755	2490.929 - 586.936				
1325.319 - 608.991	2502.311 - 587.172				
1327.795 - 609.608	2513.687 - 587.413				
1330.319 - 608.991	2525.057 - 587.659				
1332.956 - 607.755	2536.420 - 587.9				