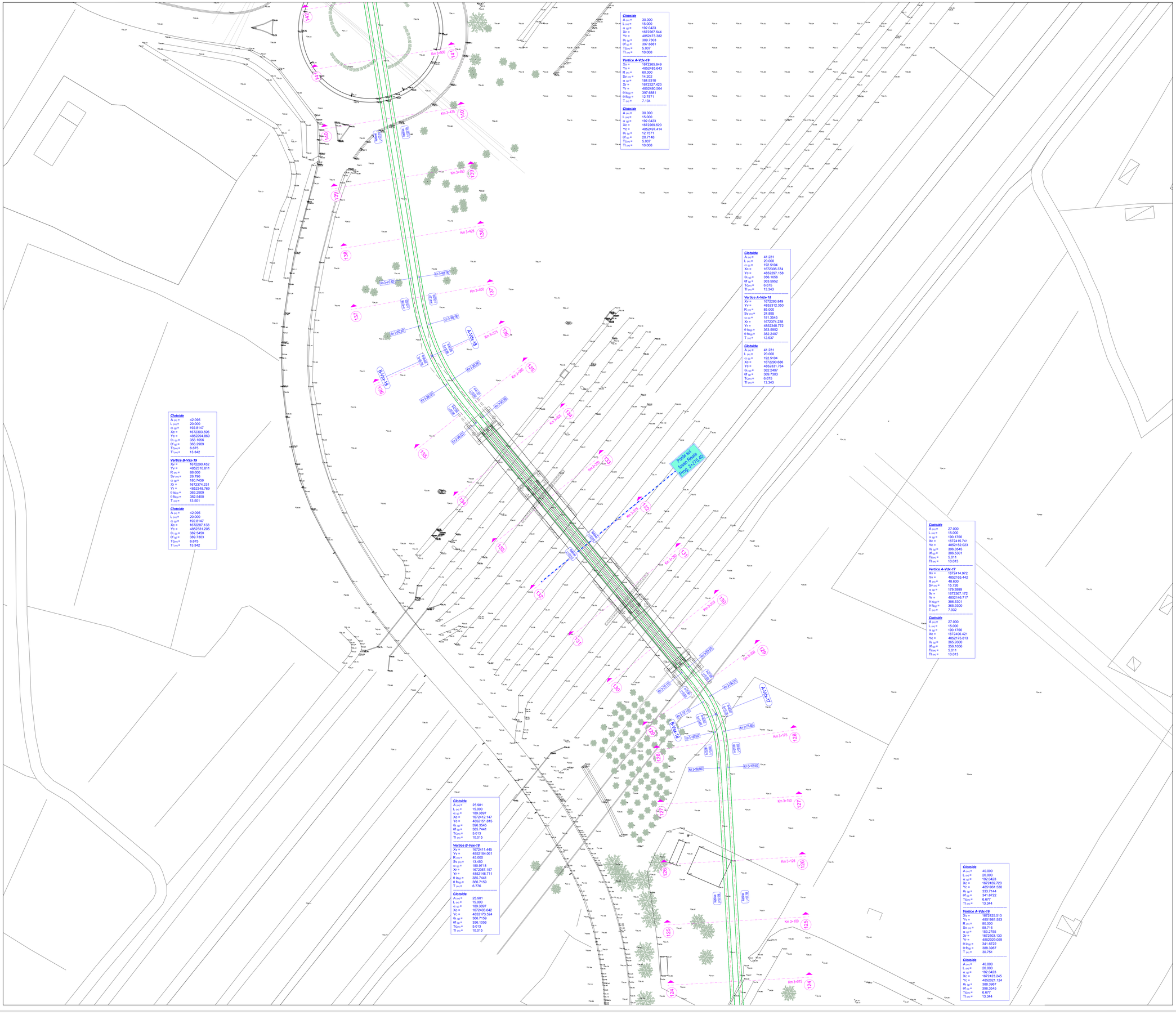
Clotoide
A [m] = 30.000
L [m] = 15.000
α [gr] = 192.0423
Xc = 1672297.644
Yc = 4852473.382
θi [gr] = 389.7303
θf [gr] = 397.6881
Tclot [m] = 5.007
Ti [m] = 10.008
Vertice A-Vdx-19
Xv = 1672255.649
Yv = 4852485.643
R [m] = 60.000
Sv [m] = 14.202
α [gr] = 184.9310
Xt = 1672327.423
Yt = 4852480.564
θ Kbg = 397.6881
θ Kbg = 12.7571
T [m] = 7.134
Clotoide
A [m] = 30.000
L [m] = 15.000
α [gr] = 192.0423
Xc = 1672269.620
Yc = 4852497.414
θi [gr] = 12.7571
θf [gr] = 20.7148
Tclot [m] = 5.007
Ti [m] = 10.008
Clotoide
A [m] = 41.231
L [m] = 20.000
α [gr] = 192.5104
Xc = 1672306.374
Yc = 4852297.158
θi [gr] = 356.1056
θf [gr] = 363.5952
Tclot [m] = 6.675
Ti [m] = 13.343
Vertice A-Vdx-18
Xv = 1672293.849
Yv = 4852312.350
R [m] = 85.000
Sv [m] = 24.895
α [gr] = 181.3545
Xt = 1672374.238
Yt = 4852348.772
θ Kbg = 363.5952
θ Kbg = 382.2407
T [m] = 12.537
Clotoide
A [m] = 41.231
L [m] = 20.000
α [gr] = 192.5104
Xc = 1672290.686
Yc = 4852331.784
θi [gr] = 382.2407
θf [gr] = 389.7303
Tclot [m] = 6.675
Ti [m] = 13.343
Clotoide
A [m] = 42.095
L [m] = 20.000
α [gr] = 192.8147
Xc = 1672303.596
Yc = 4852294.869
θi [gr] = 356.1056
θf [gr] = 363.2909
Tclot [m] = 6.675
Ti [m] = 13.342
Vertice B-Vsx-19
Xv = 1672290.452
Yv = 4852310.811
R [m] = 88.600
Sv [m] = 26.796
α [gr] = 180.7459
Xt = 1672374.231
Yt = 4852348.769
θ Kbg = 363.2909
θ Kbg = 382.5450
T [m] = 13.501
Clotoide
A [m] = 42.095
L [m] = 20.000
α [gr] = 192.8147
Xc = 1672287.133
Yc = 4852331.205
θi [gr] = 382.5450
θf [gr] = 389.7303
Tclot [m] = 6.675
Ti [m] = 13.342
Clotoide
A [m] = 25.981
L [m] = 15.000
α [gr] = 189.3897
Xc = 1672411.445
Yc = 4852164.061
θi [gr] = 396.3545
θf [gr] = 385.7441
Tclot [m] = 5.013
Ti [m] = 10.015
Vertice B-Vsx-18
Xv = 1672411.445
Yv = 4852164.061
R [m] = 45.000
Sv [m] = 13.450
α [gr] = 190.9718
Xt = 1672367.157
Yt = 4852146.711
θ Kbg = 385.7441
θ Kbg = 366.7159
T [m] = 6.776
Clotoide
A [m] = 25.981
L [m] = 15.000
α [gr] = 189.3897
Xc = 1672403.642
Yc = 4852173.524
θi [gr] = 366.7159
θf [gr] = 356.1056
Tclot [m] = 5.013
Ti [m] = 10.015
Clotoide
A [m] = 27.000
L [m] = 15.000
α [gr] = 190.1756
Xc = 1672415.741
Yc = 4852152.023
θi [gr] = 396.3545
θf [gr] = 386.5301
Tclot [m] = 5.011
Ti [m] = 10.013
Vertice A-Vdx-17
Xv = 1672414.972
Yv = 4852165.442
R [m] = 48.600
Sv [m] = 15.726
α [gr] = 179.3999
Xt = 1672367.172
Yt = 4852146.717
θ Kbg = 386.5301
θ Kbg = 365.9300
T [m] = 7.932
Clotoide
A [m] = 27.000
L [m] = 15.000
α [gr] = 190.1756
Xc = 1672406.421
Yc = 4852175.813
θi [gr] = 365.9300
θf [gr] = 356.1056
Tclot [m] = 5.011
Ti [m] = 10.013
Clotoide
A [m] = 40.000
L [m] = 20.000
α [gr] = 192.0423
Xc = 1672459.720
Yc = 4851961.530
θi [gr] = 333.7144
θf [gr] = 341.6722
Tclot [m] = 6.677
Ti [m] = 13.344
Vertice A-Vdx-16
Xv = 1672425.513
Yv = 4851981.553
R [m] = 80.000
Sv [m] = 58.716
α [gr] = 153.2755
Xt = 1672503.130
Yt = 4852029.059
θ Kbg = 341.6722
θ Kbg = 388.3967
T [m] = 30.751
Clotoide
A [m] = 40.000
L [m] = 20.000
α [gr] = 192.0423
Xc = 1672423.245
Yc = 4852021.124
θi [gr] = 388.3967
θf [gr] = 396.3545
Tclot [m] = 6.677
Ti [m] = 13.344
Punto sul fosso Reale Prog. 3+270.40
Fosso Reale
Fosso Reale
Fosso Reale