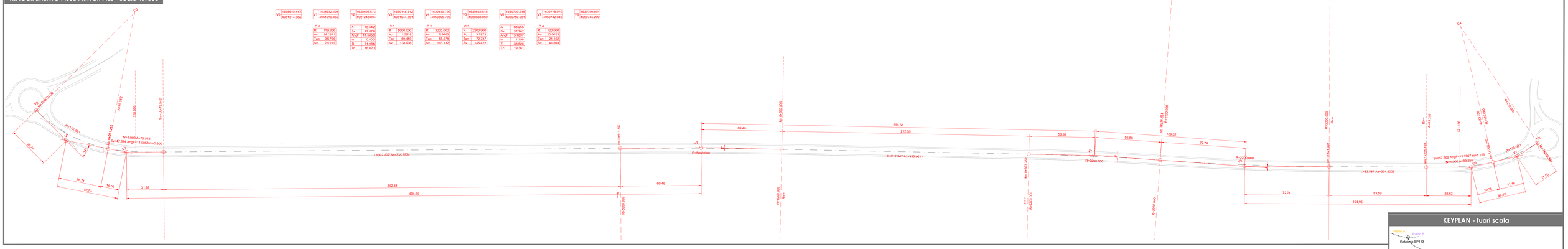
TRACCIAMENTO ASSE PRINCIPALE - scala 1:1000


V0 1638640.447 4951314.382
V1 1638652.891 4951279.850
V2 1638655.573 4951248.694
V3 1638145.512 4951044.351
V4 1639449.729 4950895.722
V5 1639562.848 4950833.059
V6 1639739.248 4950750.061
V7 1639778.970 4950742.046
V8 1639799.894 4950745.209
C 0 R 119.200 Ac 34.2311 Tan 36.796 Sv 71.216
A 75.542 Sv 47.874 Ang° 111.5058 m 0.800 Tl 31.984 Tc 16.020
C 1 R 8000.000 Ac 1.5818 Tan 69.459 Sv 138.908
C 2 R 2200.000 Ac 2.9463 Tan 56.578 Sv 113.132
C 3 R 2200.000 Ac 3.7973 Tan 72.737 Sv 145.422
A 83.250 Sv 57.762 Ang° 113.7897 m 1.156 Tl 38.626 Tc 19.361
C 4 R 120.000 Ac 20.5023 Tan 21.162 Sv 41.893
L=392.807 Ar=335.5534
L=212.547 Ar=333.9617
L=83.587 Ar=334.8026
Sv=57.762 Ang°=113.7897 m=1.156
N=1.000 A=83.250
N=1.000 A=75.542
Sv=47.874 Ang°=111.5058 m=0.800
R=119.200
R=120.000
R=8000.000
R=2200.000
R=2200.000
R=2200