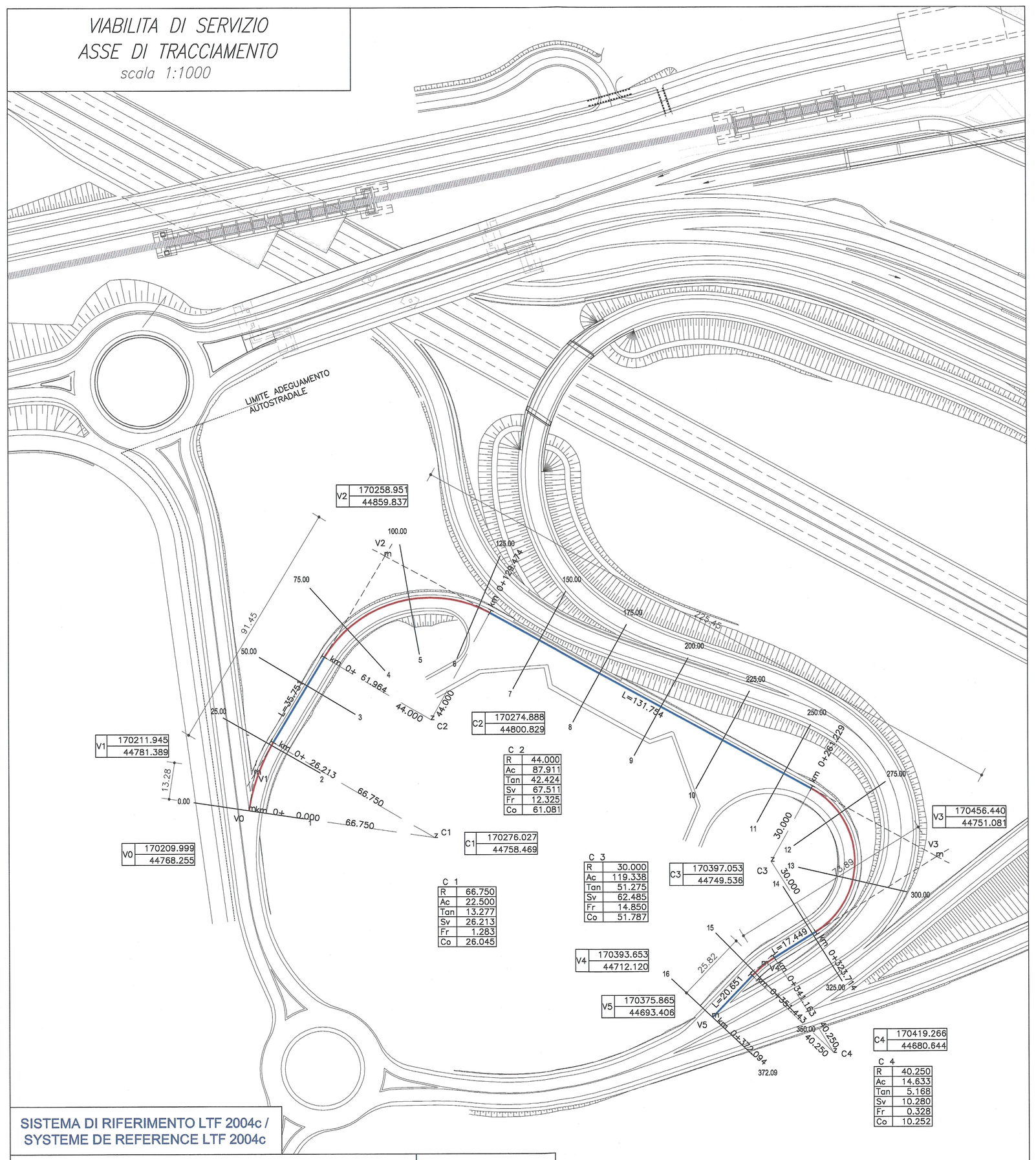
RIFERIMENTI / REFERENCES:

PD2_C3A_MUS_2001_0_PA_NOT–Relazione tecnico–illustrativa
PD2_C3A_MUS_2500_0_PA_PLA–Planimetria di progetto

VIABILITA DI SERVIZIO ASSE DI TRACCIAMENTO
scala 1:1000


LIMITE ADEGUAMENTO AUTOSTRADALE
V2 170258.951 44859.837
V1 170211.945 44781.389
V0 170209.999 44768.255
C1 170276.027 44758.469
C2 170274.888 44800.829
V3 170456.440 44751.081
C3 170397.053 44749.536
V4 170393.653 44712.120
V5 170375.885 44693.408
C4 170419.266 44680.644
C 1 R 66.750 Ac 22.500 Tan 13.277 Sv 26.213 Fr 1.283 Co 26.045
C 2 R 44.000 Ac 87.911 Tan 42.424 Sv 67.511 Fr 12.325 Co 61.081
C 3 R 30.000 Ac 119.338 Tan 51.275 Sv 62.485 Fr 14.850 Co 51.787
C 4 R 40.250 Ac 14.633 Tan 5.168 Sv 10.280 Fr 0.328 Co 10.252
Tan= 0.000 66.750
Tan= 0.262 13.28
Tan= 0.262 26.213
Tan= 0.424 42.424
Tan= 0.513 51.275
Tan= 0.577 61.984
Tan= 0.577 44.000
Tan= 0.577 44.000
Tan= 0.577 30.000
Tan= 0.577 30.000
Tan= 0.577 30.000
Tan= 0.513 51.275
Tan= 0.424 42.424
Tan= 0.262 26.213
Tan= 0.262 13.28
Tan= 0.000 66.750
L= 131.774
L= 117.449
L= 220.851
L= 372.09
R= 40.250
R= 30.000
R= 30.000
R= 30.000
R= 44.000
R= 44.000
R= 44.000
R= 66.750
R= 66.750
R= 66.750