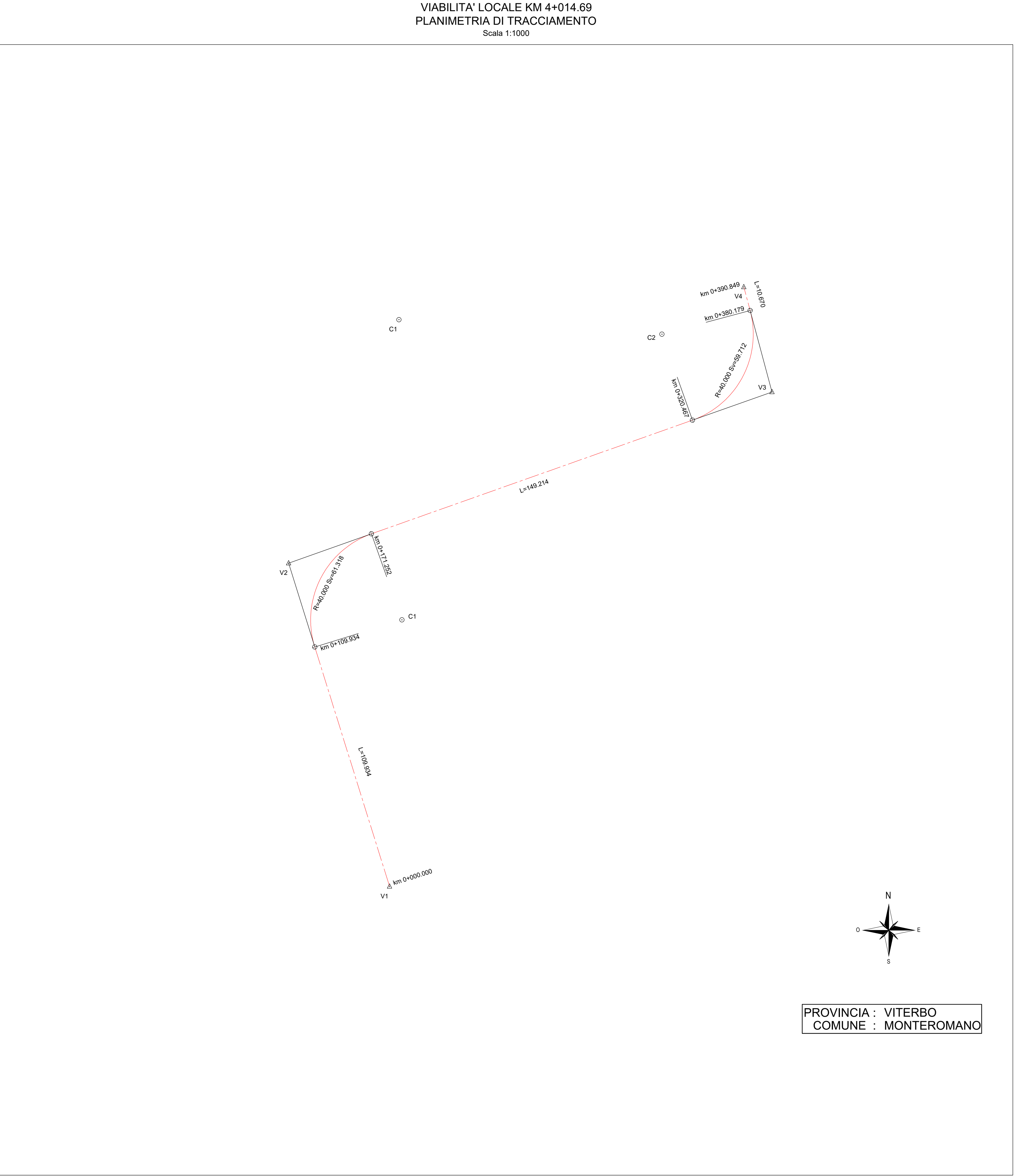
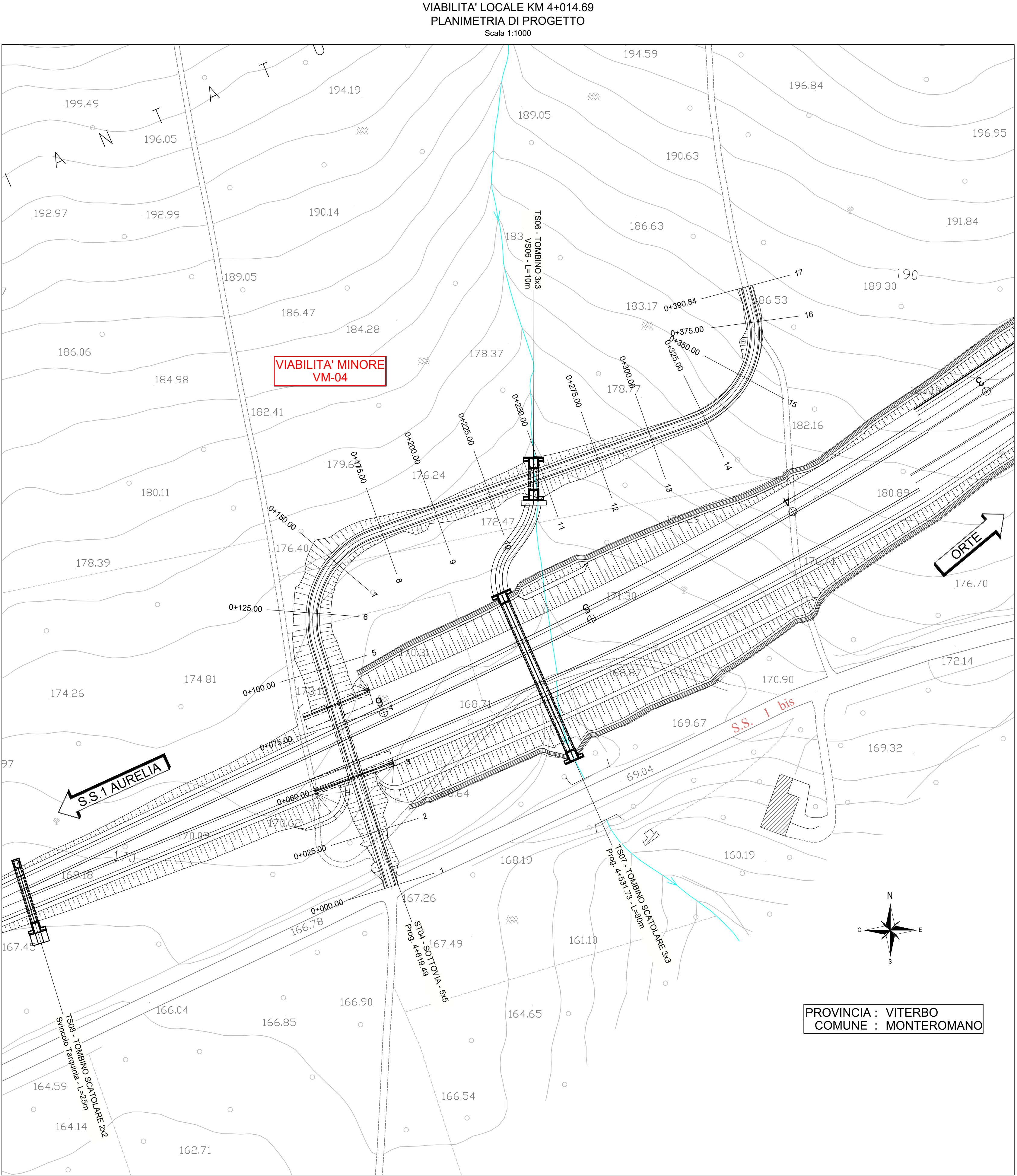




V1	1737321.100 4683285.188	V2	1737276.868 4683426.894	V3	1737488.699 4683501.920	V4	1737476.335 4683547.954
C1	1737326.527 4683402.047	C2	1737440.472 4683527.273				
C 1	R 40.000 Ac 87.832 Tan 38.514 Sv 61.318 Fr 11.186 Co 55.488	C 2	R 40.000 Ac 85.532 Tan 36.996 Sv 59.712 Fr 10.635 Co 54.320				