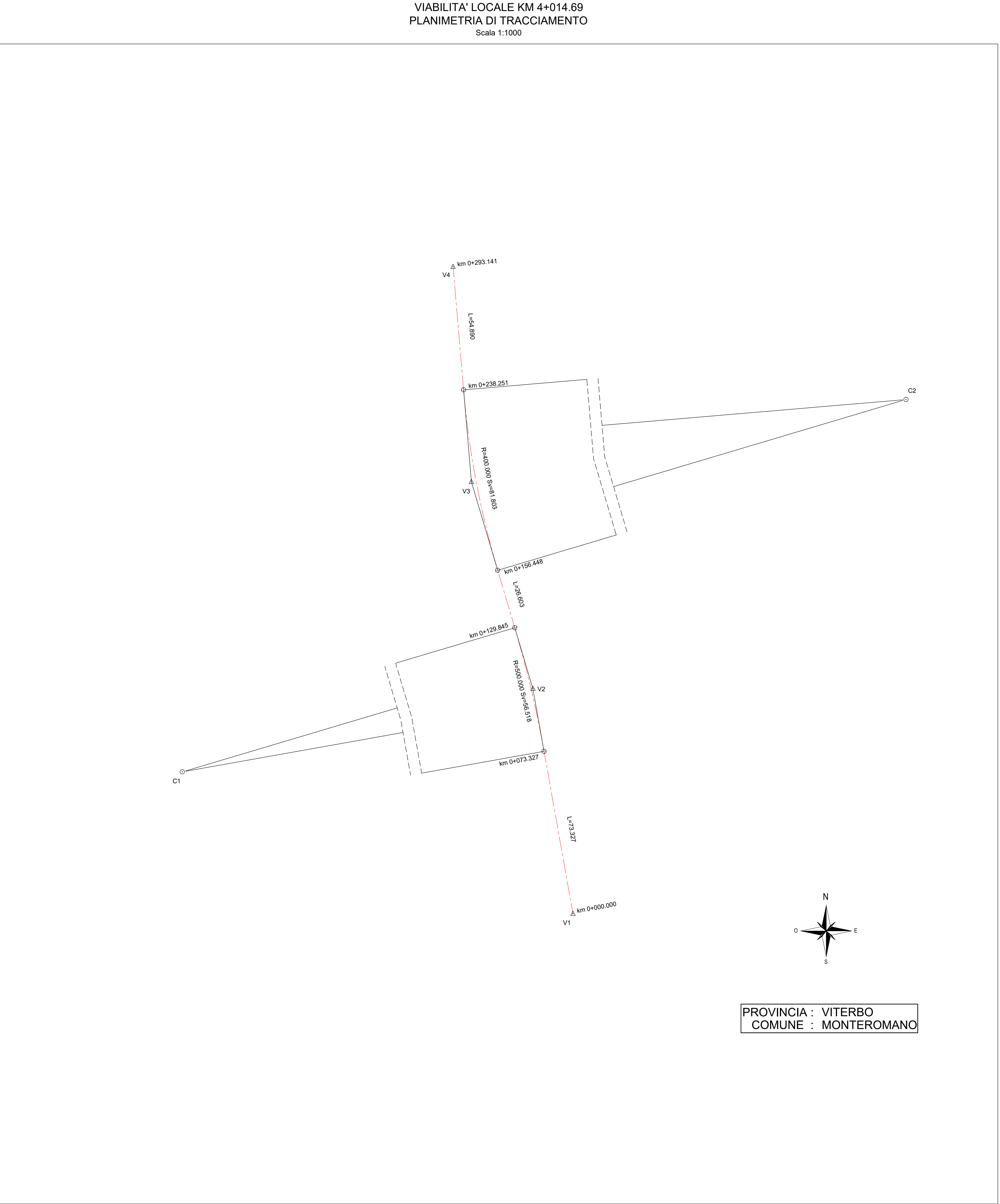
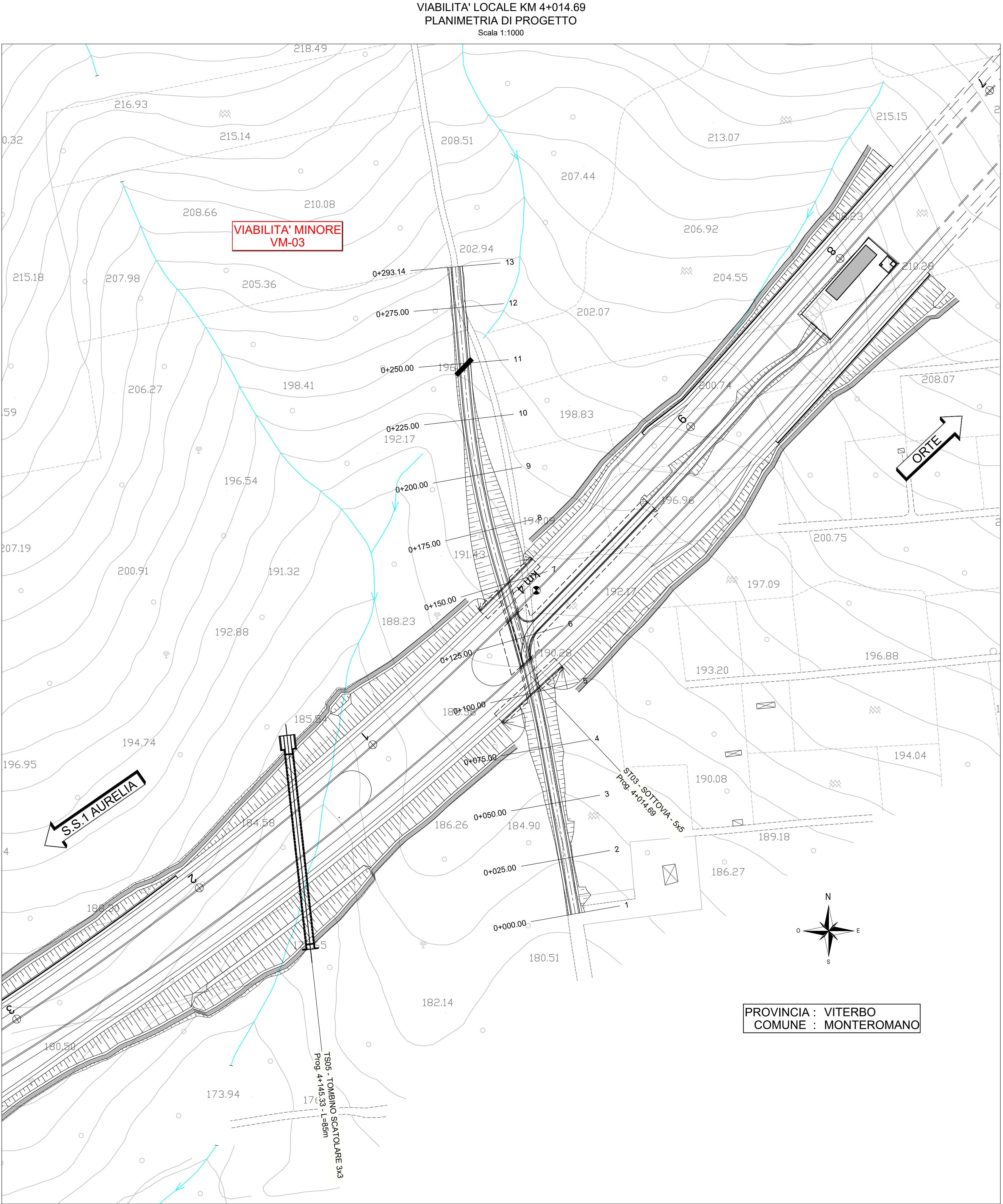




V1	1737830.342 4683549.096	V2	1737812.526 4683649.138	V3	1737785.160 4683741.089	V4	1737777.038 4683836.679
C1	1737325.230 4683533.625	C2	1738180.249 4683815.851	C 1	R 500.000 Ac 6.477 Tan 28.289 Sv 56.518 Fr 0.798 Co 56.488	C 2	R 400.000 Ac 11.717 Tan 41.045 Sv 81.803 Fr 2.089 Co 81.660