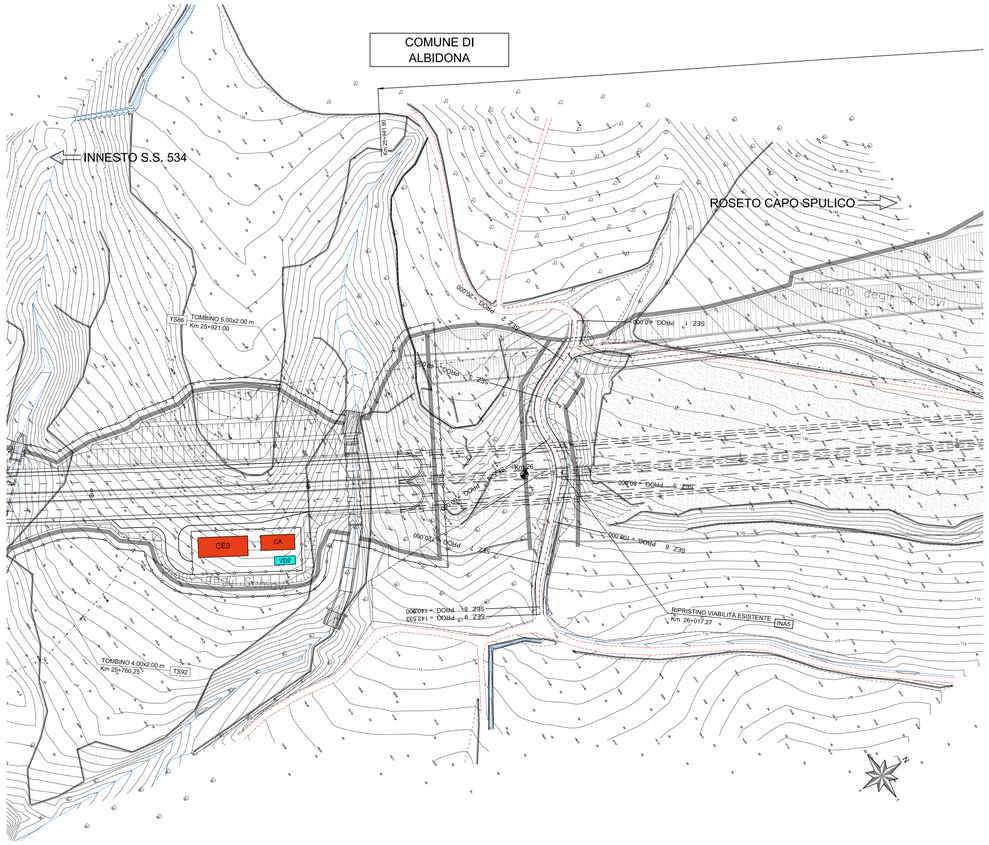
PLANIMETRIA DI PROGETTO scala 1:1000



PLANIMETRIA DI TRACCIAMENTO scala 1:1000

V 1	
E	52616,983
N	103923,122

Ve 2	
E	52625,270
N	103917,226

Rac. 1	
Ce E	52608,803
Ce N	103904,397
E	52625,270
N	103917,226
Ve E	52625,270
Ve N	103917,226
R	20,000
Sv	11,624
Ang	36,9996
Tan	5,981
Bs	0,875

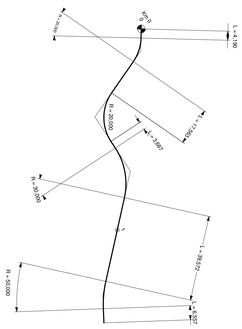
Ve 3	
E	52638,705
N	103882,717

Rac. 2	
Ce E	52652,449
Ce N	103902,542
E	52638,705
N	103882,717
Ve E	52638,705
Ve N	103882,717
R	20,000
Sv	23,733
Ang	75,5452
Tan	13,488
Bs	4,123

Ve 4	
E	52668,521
N	103882,333

Rac. 3	
Ce E	52655,492
Ce N	103852,499
E	52668,521
N	103882,333
Ve E	52668,521
Ve N	103882,333
R	30,000
Sv	23,931
Ang	50,7837
Tan	12,643
Bs	2,555

Ve 5	
E	52708,892
N	103839,875

Rac. 4	
Ce E	52740,736
Ce N	103878,947
E	52708,892
N	103839,875
Ve E	52708,892
Ve N	103839,875
R	50,000
Sv	12,676
Ang	16,1400
Tan	6,372
Bs	0,404

V 6	
E	52719,867
N	103833,040