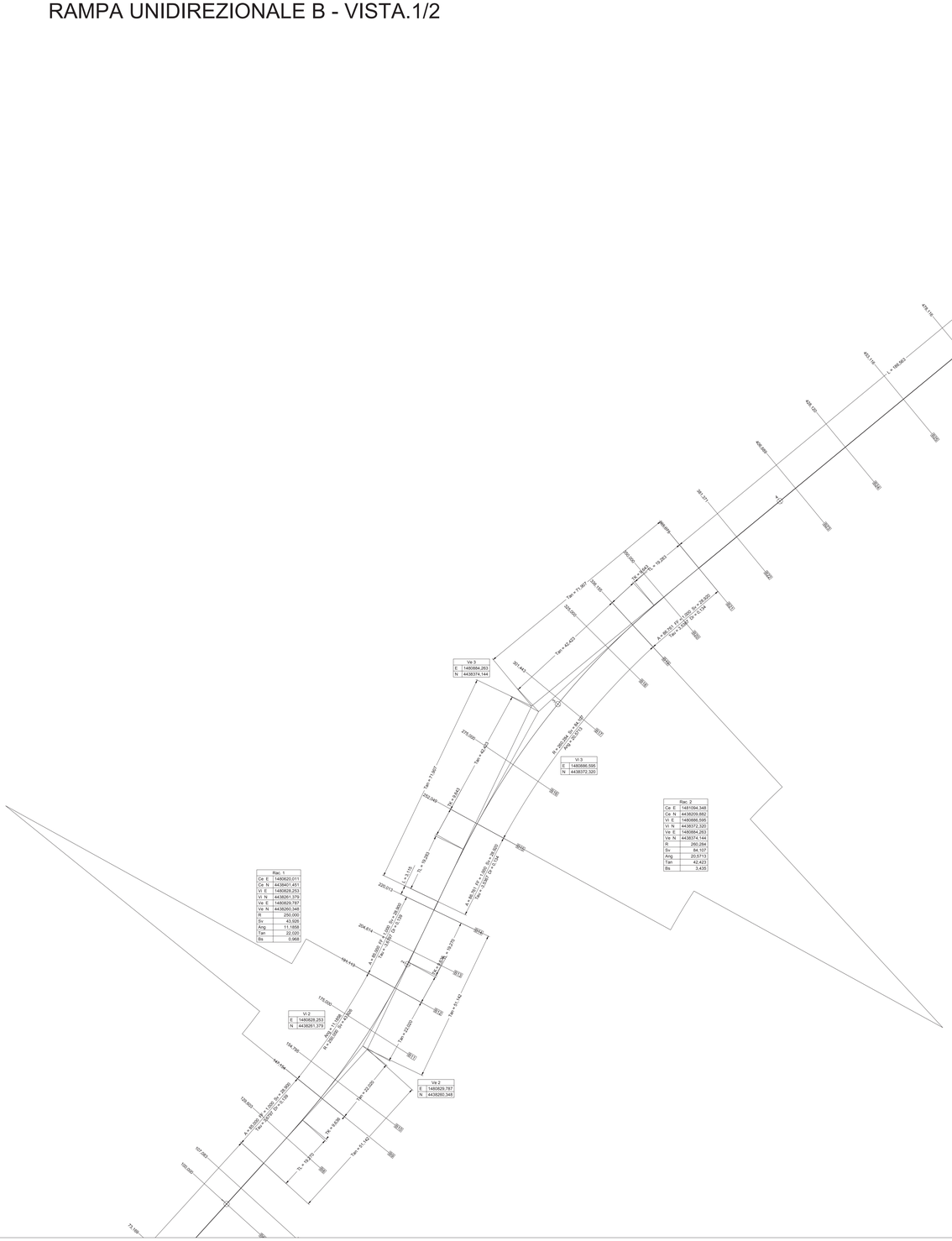
RAMPA UNIDIREZIONALE B - VISTA.1/2


V 8
E 1481888.828
N 4438588.888
Vr 3
E 1480564.263
N 4438374.144
Vr 2
E 1480629.787
N 4438260.348
Rac. 1
Ce E 1480620.011
Ce N 4438401.451
Vi E 1480628.253
Vi N 4438381.379
Ve E 1480629.787
Ve N 4438260.348
R 250.000
Sv 43.926
Ang 11.1858
Tan 22.020
Bs 0.968
Rac. 2
Ce E 1481084.348
Ce N 4438209.892
Vi E 1480886.595
Vi N 4438372.320
Ve E 1480884.263
Ve N 4438374.144
R 260.284
Sv 84.107
Ang 20.5713
Tan 42.423
Bs 3.435
Tan = 71.967
Tan = 42.423
Tan = 11.442
Tan = 22.020
Tan = 9.639
Tan = 9.283
Tan = 9.639
Tan = 22.020
Tan = 11.442
Tan = 42.423
Tan = 71.967
A = 48.000 R1 = 260.284 Sv = 84.000 Tan = 42.423 Ø = 19.024
A = 48.000 R1 = 260.284 Sv = 43.926 Tan = 22.020 Ø = 9.439
A = 48.000 R1 = 250.000 Sv = 43.926 Tan = 22.020 Ø = 9.439
A = 48.000 R1 = 250.000 Sv = 11.858 Tan = 11.442 Ø = 4.574
A = 48.000 R1 = 250.000 Sv = 0.968 Tan = 9.639 Ø = 3.854
A = 48.000 R1 = 250.000 Sv = 0.968 Tan = 9.283 Ø = 3.711
A = 48.000 R1 = 260.284 Sv = 3.435 Tan = 9.639 Ø = 3.705
A = 48.000 R1 = 260.284 Sv = 20.571 Tan = 22.020 Ø = 8.463
A = 48.000 R1 = 260.284 Sv = 84.107 Tan = 42.423 Ø = 18.189
A = 48.000 R1 = 260.284 Sv = 43.926 Tan = 22.020 Ø = 9.439
A = 48.000 R1 = 260.284 Sv = 11.858 Tan = 11.442 Ø = 4.574
A = 48.000 R1 = 260.284 Sv = 0.968 Tan = 9.639 Ø = 3.854
A = 48.000 R1 = 260.284 Sv = 0.968 Tan = 9.283 Ø = 3.711
A = 48.000 R1 = 250.000 Sv = 0.968 Tan = 9.639 Ø = 3.854
A = 48.000 R1 = 250.000 Sv = 11.858 Tan = 11.442 Ø = 4.574
A = 48.000 R1 = 250.000 Sv = 43.926 Tan = 22.020 Ø = 9.439
A = 48.000 R1 = 250.000 Sv = 43.926 Tan = 22.020 Ø = 9.439
A = 48.000 R1 = 250.000 Sv = 11.858 Tan = 11.442 Ø = 4.574
A = 48.000 R1 = 250.000 Sv = 0.968 Tan = 9.639 Ø = 3.854
A = 48.000 R1 = 250.000 Sv = 0.968 Tan = 9.283 Ø = 3.711
A = 48.000 R1 = 260.284 Sv = 3.435 Tan = 9.639 Ø = 3.705
A = 48.000 R1 = 260.284 Sv = 20.571 Tan = 22.020 Ø = 8.463
A = 48.000 R1 = 260.284 Sv = 84.107 Tan = 42.423 Ø = 18.189
A = 48.000 R1 = 260.284 Sv = 43.926 Tan = 22.020 Ø = 9.439
A = 48.000 R1 = 260.284 Sv = 11.858 Tan = 11.442 Ø = 4.574
A = 48.000 R1 = 260.284 Sv = 0.968 Tan = 9.639 Ø = 3.854
A = 48.000 R1 = 260.284