## STRADA "A"

| Vertice | X [m] | Y [m] | $Az_1$ [°] | $Az_2$ [°] | Alfa [°] | $T_1$ [m] | $T_2$ [m] | R [m] | Sv [m] |
|---|---|---|---|---|---|---|---|---|---|
| V.00A | 454313.12 | 4918772.86 | $Az_0$: 121.2294 | | | | | | |
| V.01/A | 454375.84 | 4918734.81 | 121.2405 | 154.6136 | +33.3370 | 4.49 | 4.49 | +15.00 | 8.73 |
| V.02/A | 454388.83 | 4918707.48 | 154.3063 | 173.8032 | +19.2260 | 5.92 | 5.92 | +35.00 | 11.74 |
| V.03/A | 454393.84 | 4918661.34 | 173.8032 | 75.4537 | -98.3490 | 21.99 | 21.99 | -19.00 | 32.61 |
| V.04/A | 454447.70 | 4918675.32 | 75.3912 | 111.7652 | +36.3160 | 8.20 | 8.20 | +25.00 | 15.85 |
| V.05/A | 454475.46 | 4918664.23 | 111.8322 | 83.9055 | -21.6730 | 3.53 | 3.53 | -15.00 | 5.67 |
| V.06/A | 454483.42 | 4918665.08 | 83.7394 | 131.2935 | +47.4540 | 4.40 | 4.40 | +10.00 | 8.28 |
| V.07/A | 454499.79 | 4918650.68 | 131.6526 | 138.6204 | +7.2920 | 6.39 | 6.39 | +100.00 | 12.73 |
| V.08/A | 454530.32 | 4918616.01 | 138.6355 | 155.1415 | +16.5060 | 3.63 | 3.63 | +25.00 | 7.20 |
| V.09/A | 454695.38 | 4918259.73 | 155.1807 | 336.9530 | -178.1850 | 387.22 | 387.22 | -6.13 | 19.07 |
| V.10/A | 454516.90 | 4918679.51 | 336.9673 | 223.7953 | +66.8100 | 17.81 | 17.81 | +27.00 | 31.48 |
| V.11/A | 454579.90 | 4918745.07 | 223.8194 | 355.9146 | -47.8520 | 8.88 | 8.88 | -20.00 | 16.70 |
| V.12/A | 454577.31 | 4918781.35 | 335.9145 | 76.7978 | +80.8510 | 18.74 | 18.74 | +22.00 | 31.04 |
| V.13/A | 454674.89 | 4918804.30 | 256.7658 | 55.5712 | -21.9190 | 5.81 | 5.81 | -30.00 | 11.48 |
| V.14/A | 454715.49 | 4918832.89 | 54.8699 | 95.4052 | +40.6700 | 16.68 | 16.68 | +45.00 | 31.94 |
| V.15/A | 454797.24 | 4918824.99 | 275.0169 | 80.4163 | -15.1020 | 6.63 | 6.63 | -50.00 | 13.18 |
| V.16/A | 454860.80 | 4918835.73 | 260.4545 | 53.6516 | -26.7070 | 9.49 | 9.49 | -40.00 | 18.65 |
| V.17/A | 454950.22 | 4918901.39 | 233.7080 | 6.6728 | -47.0320 | 10.88 | 10.88 | -25.00 | 20.52 |
| V.18/A | 454954.20 | 4918935.40 | 6.6755 | 223.4987 | +36.8220 | 9.99 | 9.99 | +30.00 | 19.28 |
| V.19/A | 454969.14 | 4918951.15 | 43.4985 | 180.0046 | -43.3290 | 9.93 | 9.93 | +25.00 | 18.91 |
| V.20/A | 454969.25 | 4918988.76 | 0.1688 | 299.2170 | -118.9700 | 23.75 | 23.75 | -14.00 | 29.07 |
| V.21/A | 455032.46 | 4918953.53 | 119.0985 | 17.5031 | -101.6270 | 14.72 | 14.72 | -12.00 | 21.28 |
| V.22/A | 455050.15 | 4919009.59 | 17.5458 | 315.7889 | -61.7230 | 8.96 | 8.96 | -15.00 | 16.16 |
| V.23/A | 455003.46 | 4919057.59 | 315.7889 | 328.7351 | +12.9650 | 39.77 | 39.77 | +350.00 | 79.20 |
| V.24/A | 454959.14 | 4919130.64 | 328.7493 | 11.5577 | +42.8040 | 15.68 | 15.68 | +40.00 | 29.88 |
| V.25/A | 454965.77 | 4919163.06 | 11.5621 | 354.9000 | +16.6610 | 14.64 | 14.64 | +100.00 | 29.08 |
| V.000/A | 454959.17 | 4919237.01 | $Az_n$: 174.9070 | | | | | | |

## STRADA "B"

| Vertice | X [m] | Y [m] | $Az_1$ [°] | $Az_2$ [°] | Alfa [°] | $T_1$ [m] | $T_2$ [m] | R [m] | Sv [m] |
|---|---|---|---|---|---|---|---|---|---|
| V.00B | 454906.36 | 4919153.20 | $Az_0$: 42.7620 | | | | | | |
| V.01/B | 454921.08 | 4919169.10 | 42.7969 | 210.8574 | +11.9400 | 5.23 | 5.23 | -50.00 | 10.42 |
| V.02/B | 454960.34 | 4919234.81 | 30.8608 | 190.7617 | +20.0950 | 21.26 | 21.26 | -120.00 | 42.09 |
| V.03/B | 454977.96 | 4919327.52 | 10.7617 | 220.3339 | +29.5720 | 21.12 | 21.12 | +80.00 | 41.29 |
| V.04/B | 455043.06 | 4919404.18 | 40.3465 | 203.3853 | +16.9490 | 14.90 | 14.90 | -100.00 | 29.58 |
| V.05/B | 455060.31 | 4919444.09 | 23.3845 | 229.4468 | +26.0650 | 23.15 | 23.15 | +100.00 | 45.49 |
| V.000/B | 455101.49 | 4919479.31 | $Az_n$: 229.4495 | | | | | | |
| V.000/B | 455099.47 | 4919465.09 | $Az_n$: 229.4495 | | | | | | |

## STRADA "C"

| Vertice | X [m] | Y [m] | $Az_1$ [°] | $Az_2$ [°] | Alfa [°] | $T_1$ [m] | $T_2$ [m] | R [m] | Sv [m] |
|---|---|---|---|---|---|---|---|---|---|
| V.00C | 455021.33 | 4919378.60 | $Az_0$: 40.3339 | | | | | | |
| V.01/C | 455029.34 | 4919388.02 | 220.3391 | 53.3275 | +12.9940 | 5.69 | 5.69 | +50.00 | 11.34 |
| V.02/C | 455047.44 | 4919401.51 | 53.4075 | 209.1994 | +24.1030 | 4.27 | 4.27 | -20.00 | 8.41 |
| V.03/C | 455065.86 | 4919434.42 | 29.2247 | 213.8363 | +4.6120 | 2.01 | 2.01 | +50.00 | 4.03 |
| V.04/C | 455073.90 | 4919446.42 | 33.8363 | [illegible] | +25.6330 | 4.55 | 4.55 | +20.00 | 8.95 |
| V.05/C | 455085.97 | 4919453.54 | 59.4695 | 229.4660 | +10.0200 | 4.16 | 4.16 | -47.50 | 8.31 |

**REGIONE LIGURIA**
PROVINCIA DI SAVONA
COMUNE DI PONTINVREA

**Oggetto:** PROGETTO

# PARCO EOLICO BRIC AUTZE'

**Committente:** EOLO srl
Via Bartolomeo Prieri 4
12016 Peveragno (CN)


**Progettisti:**
Entec spa
Via Montegrappa, 2
12038 Savigliano (CN)
Tel. +39 0172 370 008
Fax. +39 0172 375 319
www.entec.it
Paolo Ing. OBERTO
Matteo Ing. ANZALONE
Daniele Ing. GARNERONE

**Collaboratori:**
Paolo Dott. For. CORRENDO
Sara Dott.ssa VIGLIETTI
Paola Geol. REVERDITO
Roberto Consulente faunistico TOFFOLI




**Elaborato:** D.01.e

**Titolo:** Planimetria di tracciamento
Viabilità interna e di collegamento

**Scala:** ---

**Revisione:** settembre 2015

Note Legali: proprietà esclusiva della società Entec spa, utilizzo e riproduzione vietate senza alcun accordo scritto