



RIQ -1-

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|------------------------|----------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
| LIVELLETTTE: Lunghezza | L=747.60 | L=34.96 | L=53.70 | L=50.06 | L=45.26 | L=34.11 | L=49.82 | L=85.78 | L=33.66 | L=48.99 | L=172.29 |
| LIVELLETTTE: Delta | D=19.63 | D=0.38 | D=3.62 | D=3.19 | D=0.16 | D=0.97 | D=2.39 | D=7.14 | D=4.38 | D=4.61 | D=9.73 |
| LIVELLETTTE: Pendenza | P=2.55% | P=1.67% | P=6.74% | P=6.38% | P=0.35% | P=2.83% | P=4.79% | P=8.33% | P=13.02% | P=13.50% | P=5.65% |

| R1 | R2 | R3 | R4 | R5 | R6 | R7 | R8 | R9 | R10 | R11 |
|---|---|---|---|--|--|--|---|---|---|--|
| Progr= 747.60 Quota= 946.25 DeltaP= -1.7688% | Progr= 782.56 Quota= 946.83 DeltaP= -5.0744% | Progr= 836.26 Quota= 950.45 DeltaP= -0.3627% | Progr= 886.32 Quota= 953.64 DeltaP= -6.0302% | Progr= 931.57 Quota= 953.80 DeltaP= 2.4640% | Progr= 965.68 Quota= 954.77 DeltaP= 1.9392% | Progr= 1015.50 Quota= 957.15 DeltaP= -13.1154% | Progr= 1101.28 Quota= 950.01 DeltaP= -4.6992% | Progr= 1134.94 Quota= 945.63 DeltaP= -0.4748% | Progr= 1183.93 Quota= 939.01 DeltaP= -7.8135% | Progr= 1356.23 Quota= 929.28 |
| R= 1000.00 T1= 8.8519 T2= 20.34 FR= 0.0448 SV= 17.3844 PO= 40.60 PI= 3.4349 P2= 1.6648 DeltaP= -1.7688% | R= 800.00 T1= 1.45 T2= 24.12 FR= 0.00 SV= 2.90 PO= 48.24 PI= 6.7402 P2= 6.3745 DeltaP= -0.3627% | R= 800.00 T1= 1.45 T2= 24.12 FR= 0.00 SV= 2.90 PO= 48.24 PI= 6.7402 P2= 6.3745 DeltaP= -0.3627% | R= 800.00 T1= 24.17 T2= 24.12 FR= 0.36 SV= 48.24 PO= 48.24 PI= 6.3745 P2= 0.3617 DeltaP= -6.0302% | R= 800.00 T1= 9.44 T2= 9.44 FR= 0.0448 SV= 19.3540 PO= 19.3540 PI= 0.3617 P2= 2.8119 DeltaP= 2.4640% | R= 500.00 T1= 4.90 T2= 0.02 FR= 0.00 SV= 9.80 PO= 9.80 PI= 2.8119 P2= 4.7925 DeltaP= 1.9392% | R= 500.00 T1= 36.11 T2= 36.19 FR= 1.18 SV= 72.13 PO= 72.13 PI= 4.7925 P2= 8.3251 DeltaP= -13.1154% | R= 800.00 T1= 1.92 T2= 31.69 FR= 0.00 SV= 3.80 PO= 62.81 PI= -13.4992 P2= -13.4992 DeltaP= -4.6992% | R= 800.00 T1= 1.92 T2= 31.69 FR= 0.00 SV= 3.80 PO= 62.81 PI= -13.4992 P2= -13.4992 DeltaP= -0.4748% | R= 800.00 T1= 31.69 T2= 31.46 FR= 0.42 SV= 62.81 PO= 62.81 PI= -13.4992 P2= -13.4992 DeltaP= -7.8135% | R= 800.00 T1= 31.69 T2= 31.46 FR= 0.42 SV= 62.81 PO= 62.81 PI= -13.4992 P2= -13.4992 DeltaP= 7.8135% |

PROFILO LONGITUDINALE VIABILITA' TAV. -1-



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|----------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|-------|
| No. SEZIONI | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | | |
| DISTANZE PROGRESSIVE | 700.00 | 720.00 | 740.00 | 760.00 | 780.00 | 800.00 | 820.00 | 840.00 | 860.00 | 880.00 | 900.00 | 920.00 | 940.00 | 960.00 | 980.00 | 1000.00 | 1020.00 | 1040.00 | 1060.00 | 1080.00 | 1100.00 | 1120.00 | 1140.00 | 1160.00 | 1180.00 | 1200.00 | 1220.00 | 1240.00 | 1260.00 | 1280.00 | 1300.00 | 1320.00 | 1340.00 | 1356.23 | | |
| DISTANZE PARZIALI | 24.13 | | | | | | | | | | | | | | | | | 28.04 | | | | | | | | | | | | | | | | | | 16.22 |
| QUOTE TERRENO | | 946.25 | 943.50 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | 943.04 | |
| QUOTE PROGETTO | | 946.61 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | 946.59 | |
| ETTOMETRICHE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Comune di : **SAN GIORGIO LA MOLARA, MOLINARA, SAN MARCO DEI CAVOTI, BASELICE E FOIANO DI VAL FORTORE**
 Provincia di : **BENEVENTO**
 Regione : **CAMPANIA**

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PROGETTO PER IL RIFACIMENTO E POTENZIAMENTO DI UN PARCO EOLICO

TITOLO ELABORATO : **PROFILO VIABILITÀ GENERALE BASELICE 2**

OGGETTO : **TAV.07B.69**

DATA : **DICEMBRE 2021** N°/CODICE ELABORATO :
 SCALA : **Varie**
 Foglio : Tipologia : D (disegno) Uniquo : ITALIANO

Il TECNICO
 Geom. Mario Antonio Vicario

Il TECNICO
 Geom. Mario Antonio Vicario

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|----|-----------|---------------|-------------------------|-------------|
| IP | 01 | DICEMBRE 2021 | | IVPC |
| IP | REVISIONE | DATA | OGGETTO DELLA REVISIONE | ELABORATORE |

Progetto e diritti del presente documento sono riservati - la riproduzione è vietata.