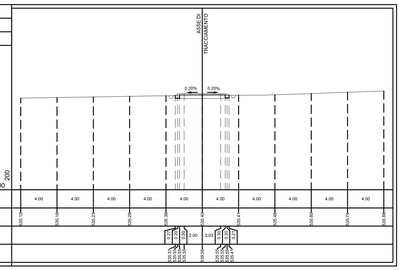
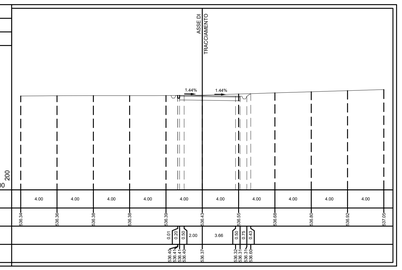
PROFILO viab-B01
SEZIONE V-13
PROGRESSIVA 584.90

S STERRO m² 1.72
R RIPORTO m² 0.05
A FINITURA VIAB (VOL) m² 0.50
B TOUT VEN VIAB (VOL) m² 2.01
E SCOTICO SP.30CM m² 0.26
a FINITURA VIAB (AREA) m 5.03
b TOUT VEN VIAB (AREA)m 5.03



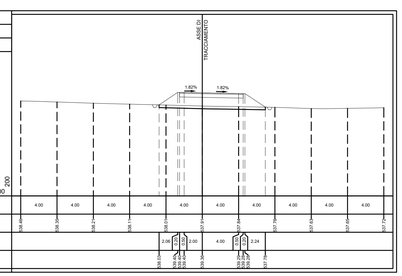
PROFILO viab-B01
SEZIONE V-14
PROGRESSIVA 634.89

S STERRO m² 4.42
A FINITURA VIAB (VOL) m² 0.66
B TOUT VEN VIAB (VOL) m² 2.67
E SCOTICO SP.30CM m² 0.06
a FINITURA VIAB (AREA) m 6.66
b TOUT VEN VIAB (AREA)m 6.66



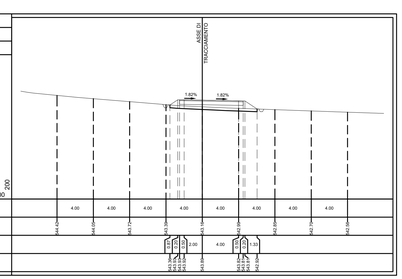
PROFILO viab-B01
SEZIONE V-15
PROGRESSIVA 684.70

R RIPORTO m² 10.32
A FINITURA VIAB (VOL) m² 0.70
B TOUT VEN VIAB (VOL) m² 2.80
E SCOTICO SP.30CM m² 3.01
a FINITURA VIAB (AREA) m 7.00
b TOUT VEN VIAB (AREA)m 7.00



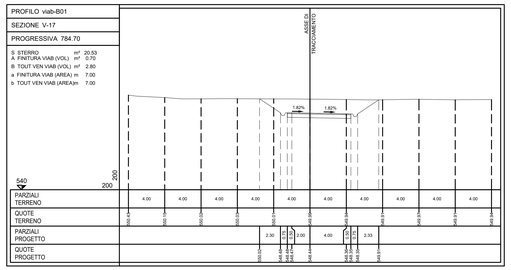
PROFILO viab-B01
SEZIONE V-16
PROGRESSIVA 734.70

R RIPORTO m² 2.93
A FINITURA VIAB (VOL) m² 0.69
B TOUT VEN VIAB (VOL) m² 2.81
E SCOTICO SP.30CM m² 2.87
a FINITURA VIAB (AREA) m 7.00
b TOUT VEN VIAB (AREA)m 7.00



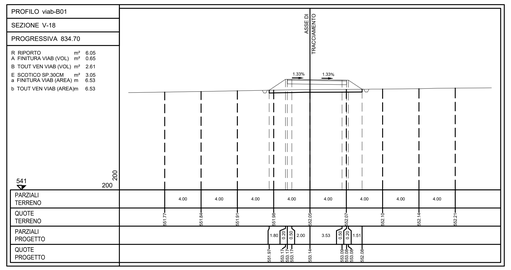
PROFILO viab-B01
SEZIONE V-17
PROGRESSIVA 784.70

S STERRO m² 20.53
A FINITURA VIAB (VOL) m² 0.70
B TOUT VEN VIAB (VOL) m² 2.80
a FINITURA VIAB (AREA) m 7.00
b TOUT VEN VIAB (AREA)m 7.00



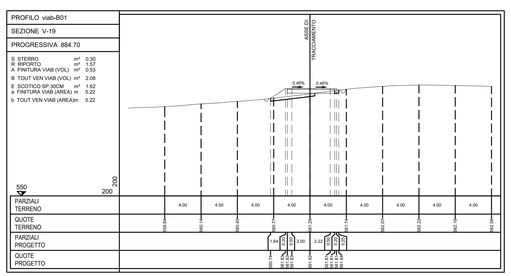
PROFILO viab-B01
SEZIONE V-18
PROGRESSIVA 834.70

R RIPORTO m² 6.05
A FINITURA VIAB (VOL) m² 0.65
B TOUT VEN VIAB (VOL) m² 2.61
E SCOTICO SP.30CM m² 3.05
a FINITURA VIAB (AREA) m 6.53
b TOUT VEN VIAB (AREA)m 6.53



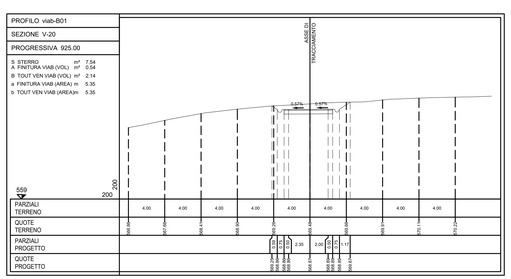
PROFILO viab-B01
SEZIONE V-19
PROGRESSIVA 884.70

S STERRO m² 0.30
R RIPORTO m² 1.57
A FINITURA VIAB (VOL) m² 0.53
B TOUT VEN VIAB (VOL) m² 2.08
E SCOTICO SP.30CM m² 1.62
a FINITURA VIAB (AREA) m 5.22
b TOUT VEN VIAB (AREA)m 5.22



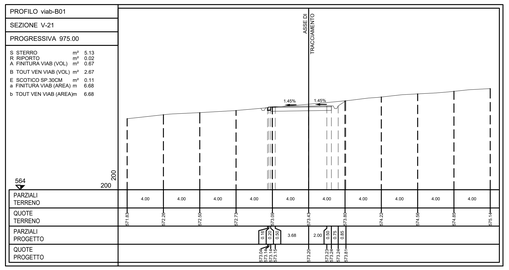
PROFILO viab-B01
SEZIONE V-20
PROGRESSIVA 925.00

S STERRO m² 7.54
A FINITURA VIAB (VOL) m² 0.54
B TOUT VEN VIAB (VOL) m² 2.14
a FINITURA VIAB (AREA) m 5.35
b TOUT VEN VIAB (AREA)m 5.35



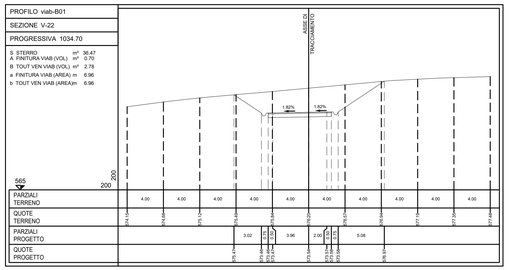
PROFILO viab-B01
SEZIONE V-21
PROGRESSIVA 975.00

S STERRO m² 5.13
R RIPORTO m² 0.02
A FINITURA VIAB (VOL) m² 0.67
B TOUT VEN VIAB (VOL) m² 2.67
E SCOTICO SP.30CM m² 0.11
a FINITURA VIAB (AREA) m 6.68
b TOUT VEN VIAB (AREA)m 6.68



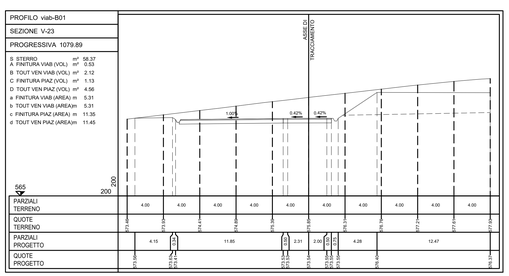
PROFILO viab-B01
SEZIONE V-22
PROGRESSIVA 1034.70

S STERRO m² 36.47
A FINITURA VIAB (VOL) m² 0.70
B TOUT VEN VIAB (VOL) m² 2.78
a FINITURA VIAB (AREA) m 6.96
b TOUT VEN VIAB (AREA)m 6.96



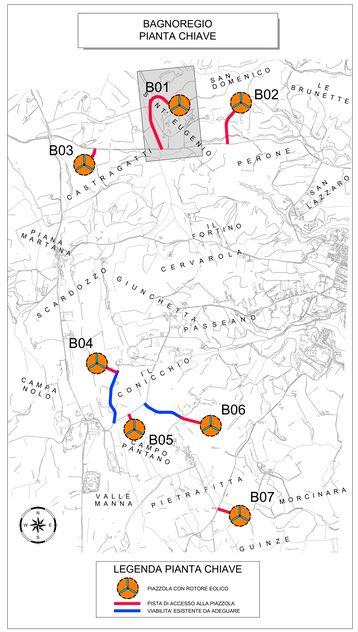
PROFILO viab-B01
SEZIONE V-23
PROGRESSIVA 1079.89

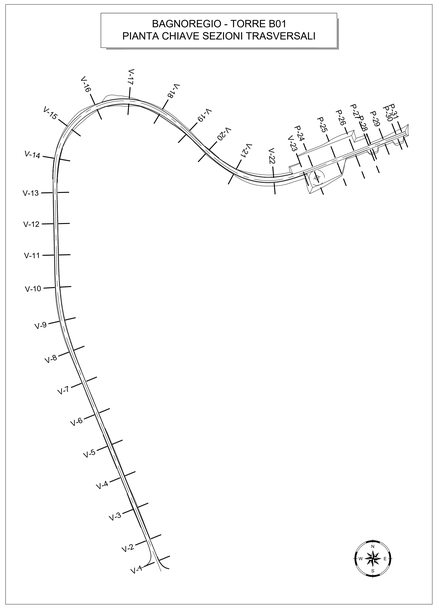
S STERRO m² 58.37
A FINITURA VIAB (VOL) m² 0.53
B TOUT VEN VIAB (VOL) m² 2.12
C FINITURA PIAZ (VOL) m² 1.13
D TOUT VEN PIAZ (VOL) m² 4.56
a FINITURA VIAB (AREA) m 5.31
b TOUT VEN VIAB (AREA)m 5.31
c FINITURA PIAZ (AREA) m 11.35
c TOUT VEN PIAZ (AREA)m 11.45



PROFILO viab-B01
SEZIONE V-24
PROGRESSIVA 1184.70

S STERRO m² 0.30
R RIPORTO m² 1.57
A FINITURA VIAB (VOL) m² 0.53
B TOUT VEN VIAB (VOL) m² 2.08
E SCOTICO SP.30CM m² 1.62
a FINITURA VIAB (AREA) m 5.22
b TOUT VEN VIAB (AREA)m 5.22





REV.	DESCRIZIONE	DISEGN.	CONTROL.	APPROV.	DATA
0	-		DF	LC	06/2022

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DNV·GL ISO 9001 | ISO 14001

Committente
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GRUPPO BORDELLO
TORCELLO WIND S.R.L.
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30030 Pianiga (VE)

Progettisti
ING. LAURA CONTI
Iscritta all'Ordine degli Ingegneri della Provincia di Pavia al n. 1726

Oggetto
IMPIANTO EOLICO TORCELLO
42 MW
Comune di Bagnoregio e Lubriano (VT)

Titolo
INTERVENTO B01
SEZIONI TRASVERSALI
VIABILITÀ 2&2

N. Tav.
5.C.2

No. Rif. 2799_46BG_705.C1-1-3_REVO_SEZIONI TRASVERSALI_VIABILITÀ_B01

Scala 1:200

È VIETATA LA RIPRODUZIONE DI QUESTO DOCUMENTO SENZA PREVENTIVA AUTORIZZAZIONE SCRITTA DELLA MONTANA SPA