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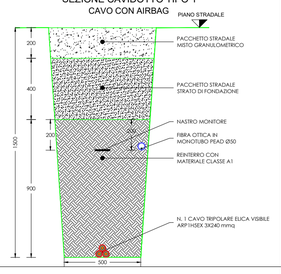
CAVO CON AIRBAG



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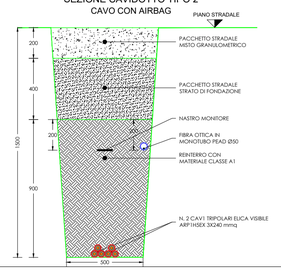

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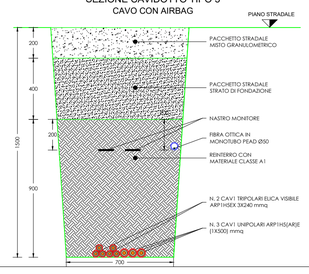

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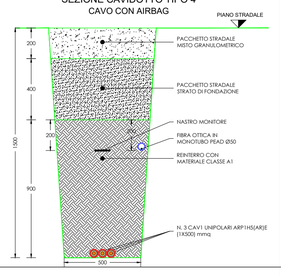

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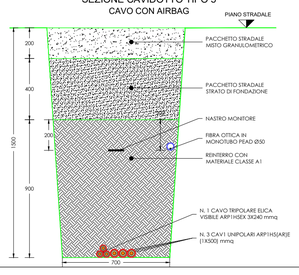

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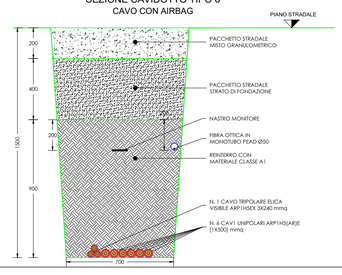

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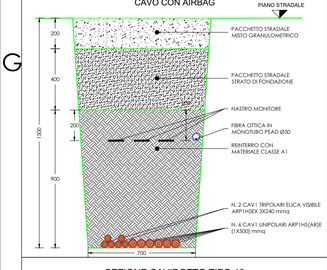

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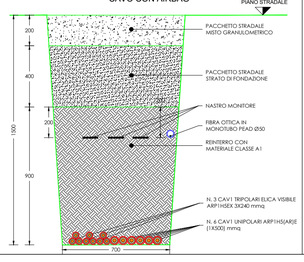

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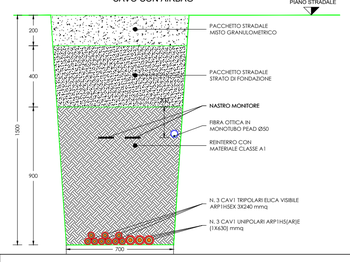

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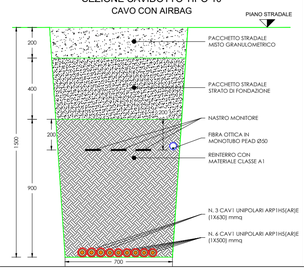

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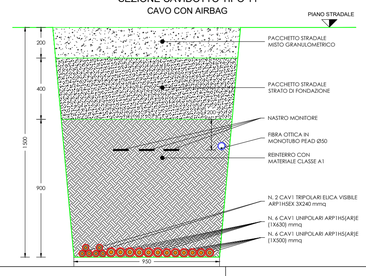

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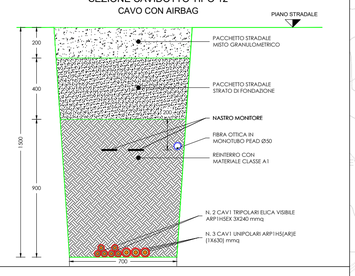

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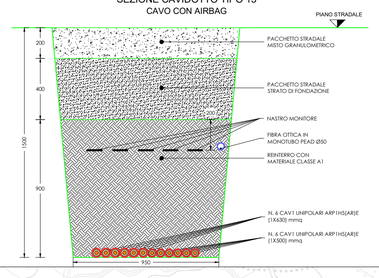

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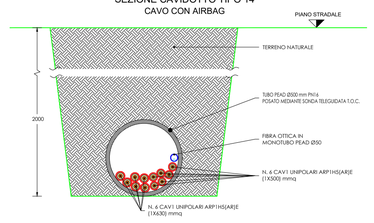

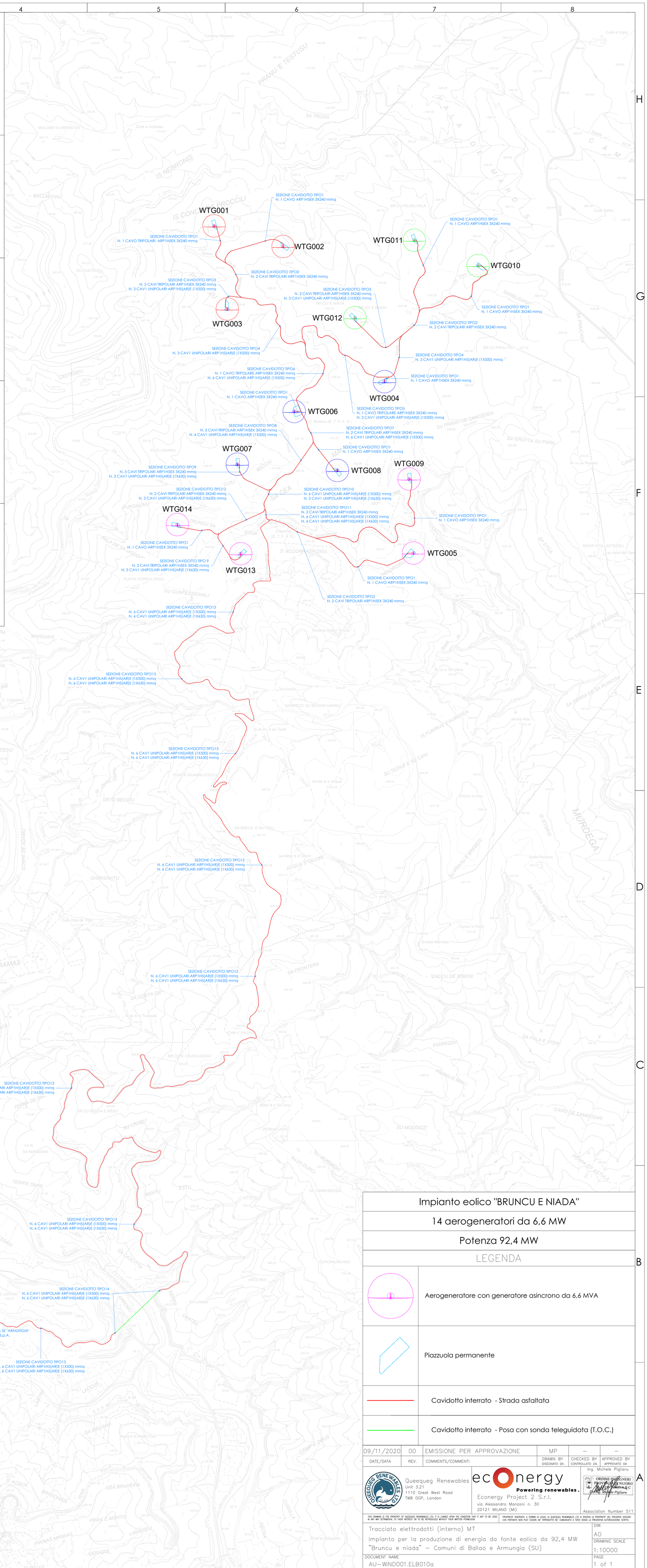

Impianto eolico "BRUNCU E NIADA"

14 aerogeneratori da 6,6 MW

Potenza 92,4 MW

LEGENDA

	Aerogeneratore con generatore asincrono da 6,6 MVA
	Piazzuola permanente
	Cavidotto interrato - Strada asfaltata
	Cavidotto interrato - Posa con sonda teleguidata (T.O.C.)

DATE/DATA	REV.	COMMENTS/COMMENTI	DRAWN BY DISEGNATO DA	CHECKED BY CONTROLLATO DA	APPROVED BY APPROVATO DA
09/11/2020	00	EMISSIONE PER APPROVAZIONE	MP	–	–

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TW8 0GP, London

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Econergy Project 2 S.r.l.
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20121 MILANO (MI)

Ing. Michele Pigliaru
ORDINE INGEGNERI PROVINCIA DI NUORO
Dott. Ing. Michele Pigliaru
Association Number 511

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Tracciato elettrodotti (interno) MT

Impianto per la produzione di energia da fonte eolica da 92,4 MW "Bruncu e niada" – Comuni di Ballao e Armungia (SU)

DIM. A0

DRAWING SCALE 1:10000

DOCUMENT NAME AU–WIND001.ELB010a

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