

PROVINCIA DI AGRIGENTO

COMUNI DI PALMA DI MONTECHIARO E LICATA

PROGETTO DEFINITIVO PER LA REALIZZAZIONE DI UN IMPIANTO EOLICO E RELATIVE OPERE DI CONNESSIONE DA REALIZZARSI NEI COMUNI DI PALMA DI MONTECHIARO E LICATA (AG) COMPOSTO DA 8 AEROGENERATORI DELLA POTENZA COMPLESSIVA DI 48 MW



Committente

Edison Rinnovabili S.p.A.

Foro Buonaparte, 31
20121 Milano



Elaborazione

DCC s.r.l.
Development
Consulting
Company

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Progettista

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Via Leone XIII, 50 - 90020 Castellana Sicula
Tel. 0921 562456
e-mail leotrubia@libero.it

TAVOLA

OGGETTO:

PRORL0030

Particolari Costruttivi Opere Idrauliche del Parco

SCALA:

-

NOME FILE: PRORL0030 – Particolari Costruttivi Opere idrauliche del Parco

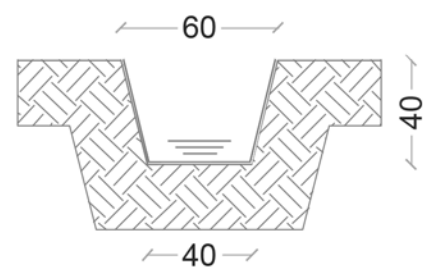
DATA 01 DICEMBRE 2023

Proponente:

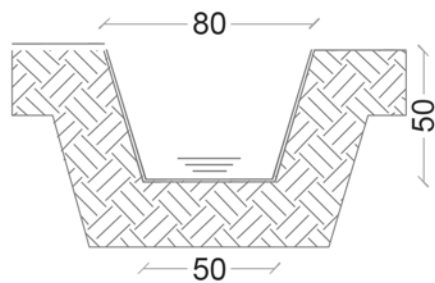
Coordinatori:

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
A	EMISSIONE	01/12/2023	Ing. Leonardo Trubia	DCC S.r.l.	Edison Rinnovabili S.p.A.

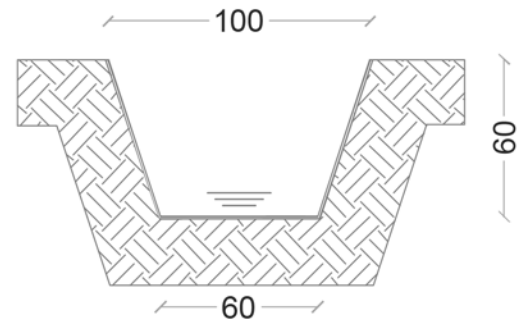
Fosso di guardia in terra "tipo A"
Scala 1:50



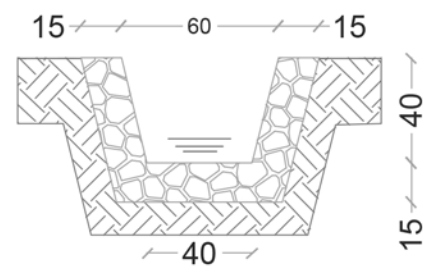
Fosso di guardia in terra "tipo B"
Scala 1:50



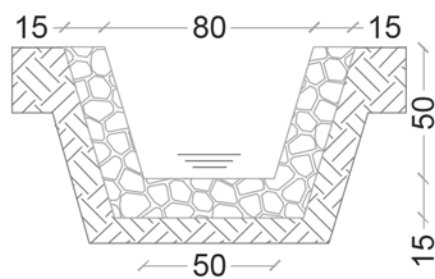
Fosso di guardia in terra "tipo C"
Scala 1:50



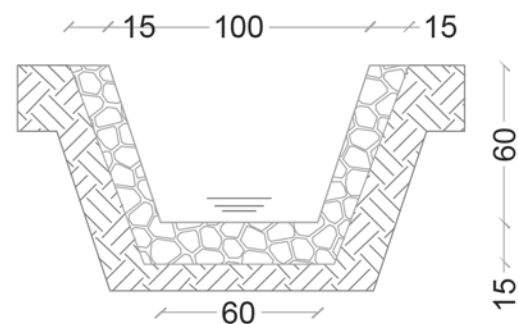
Fosso di guardia in terra "tipo AP"
avente fondo rivestito con pietrame
Scala 1:50



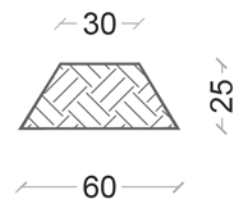
Fosso di guardia in terra "tipo BP"
avente fondo rivestito con pietrame
Scala 1:50



Fosso di guardia in terra "tipo CP"
avente fondo rivestito con pietrame
Scala 1:50

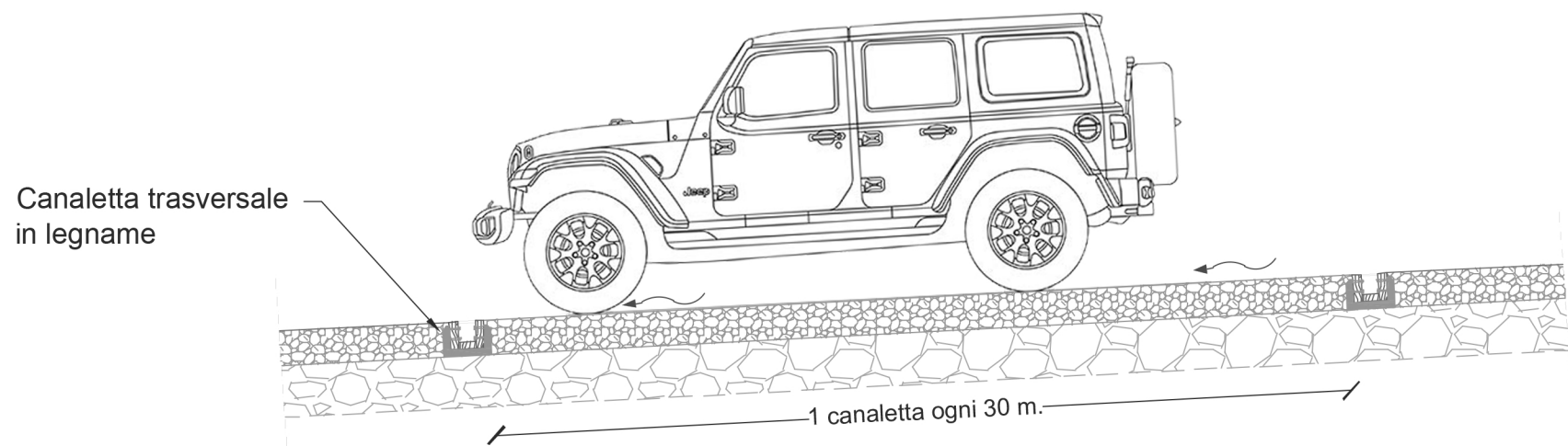
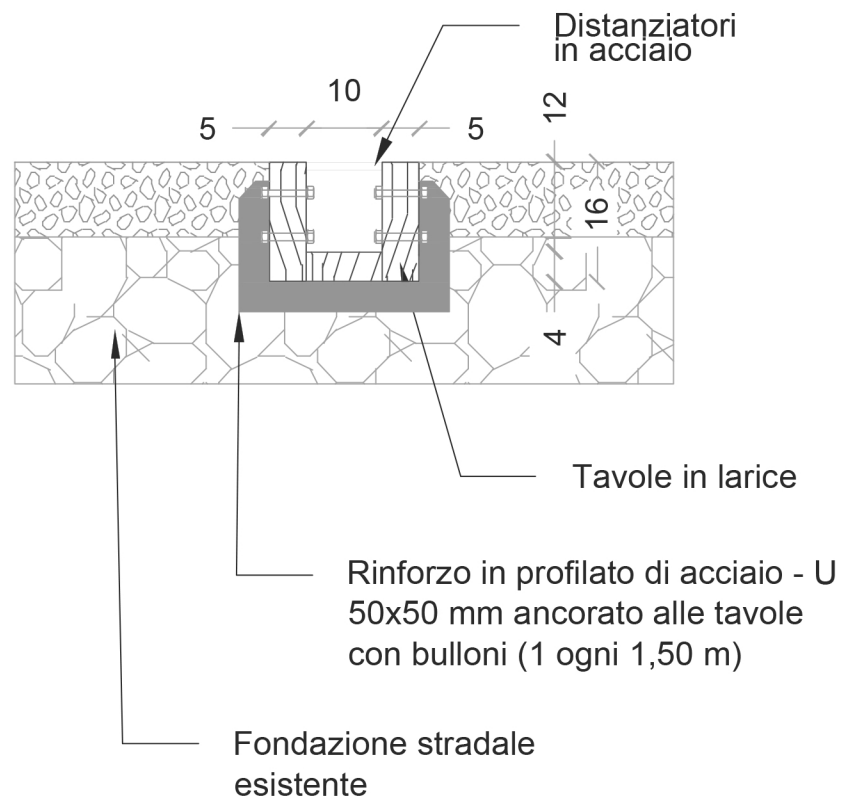
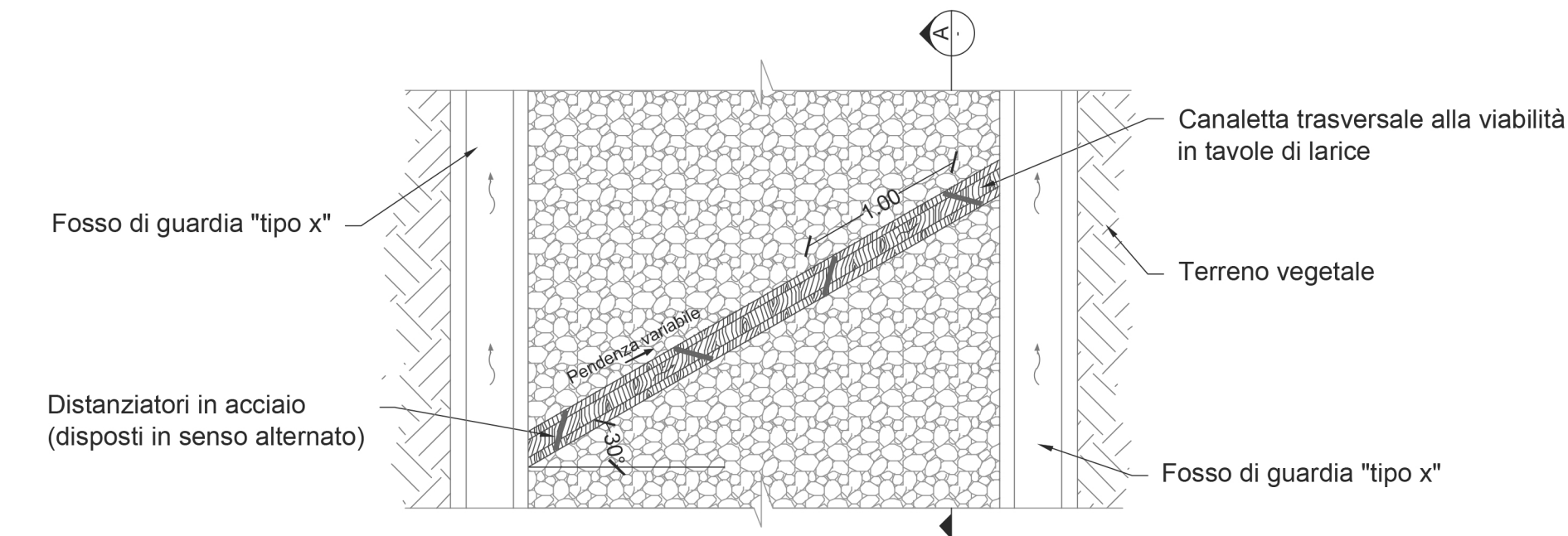


Argine in terra
Scala 1:50



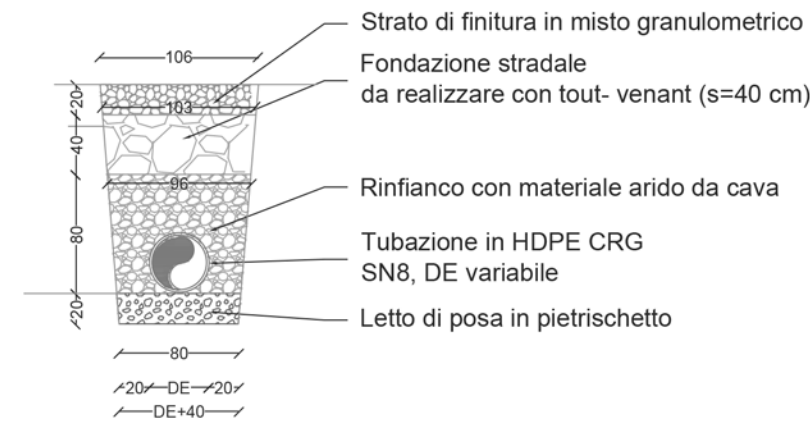
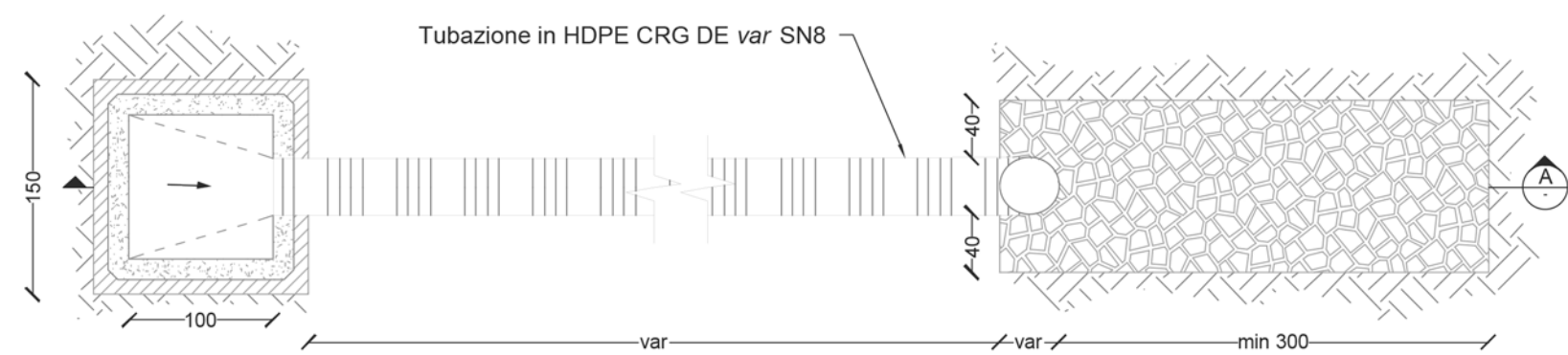
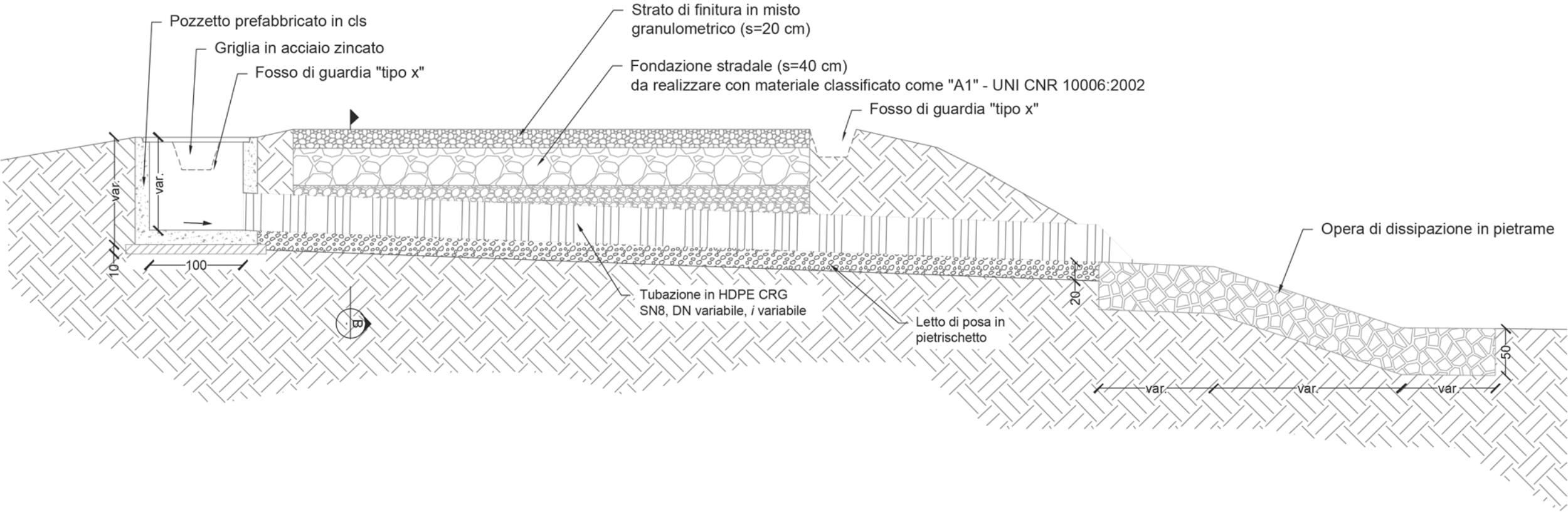
Taglio trasversale della viabilità

Scala 1:50

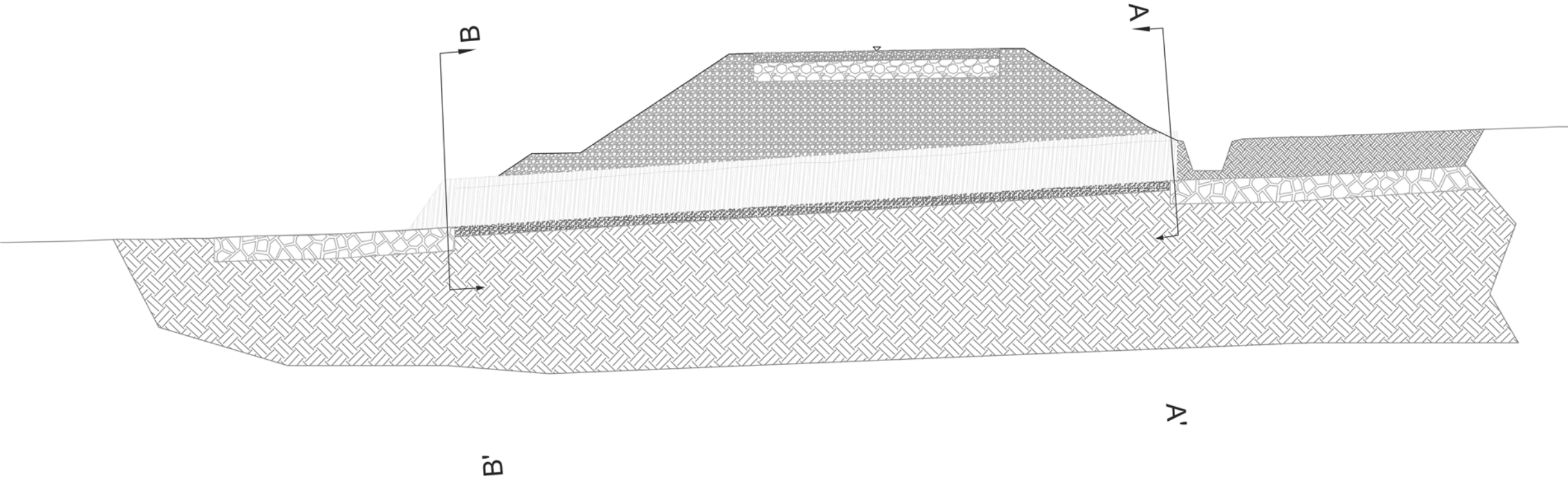


Attraversamento idraulico lungo la viabilità di parco

Scala 1:50



Attraversamento idraulico
Scala 1:50

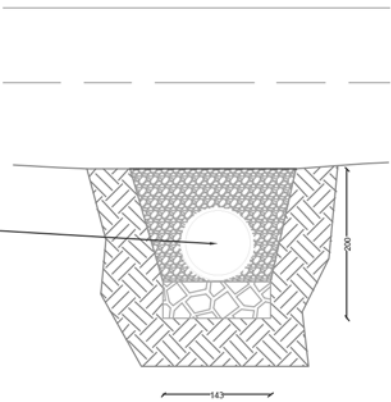
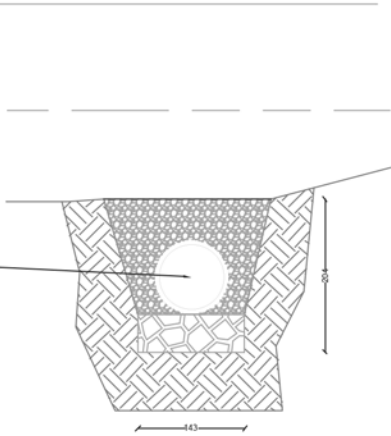


Sez. B-B'

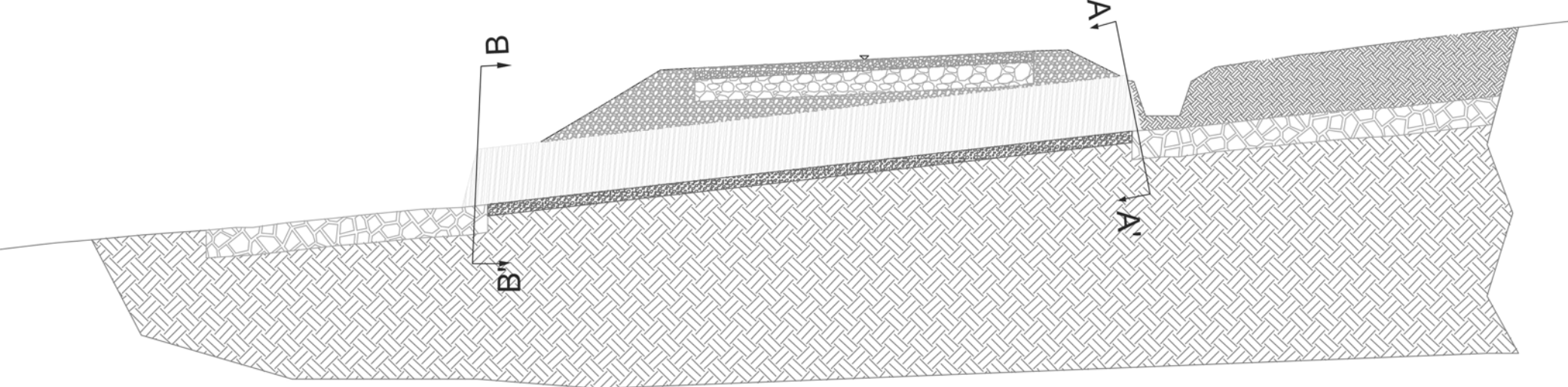
Sez. A-A'

Tubazione in HDPE CRG
DE1000 SN8 e DI852

Tubazione in HDPE CRG
DE1000 SN8 e DI852



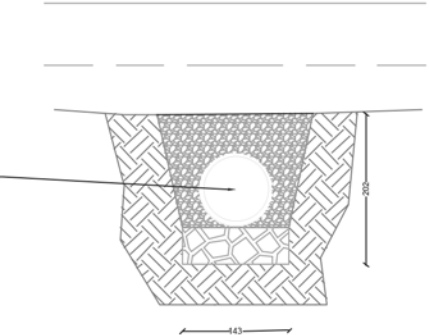
Attraversamento idraulico
Scala 1:50



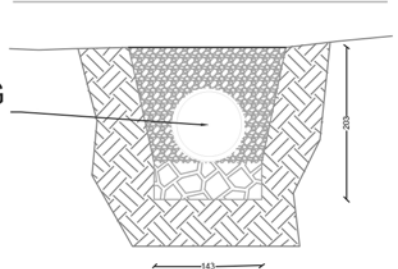
Sez. B-B'

Sez. A-A'

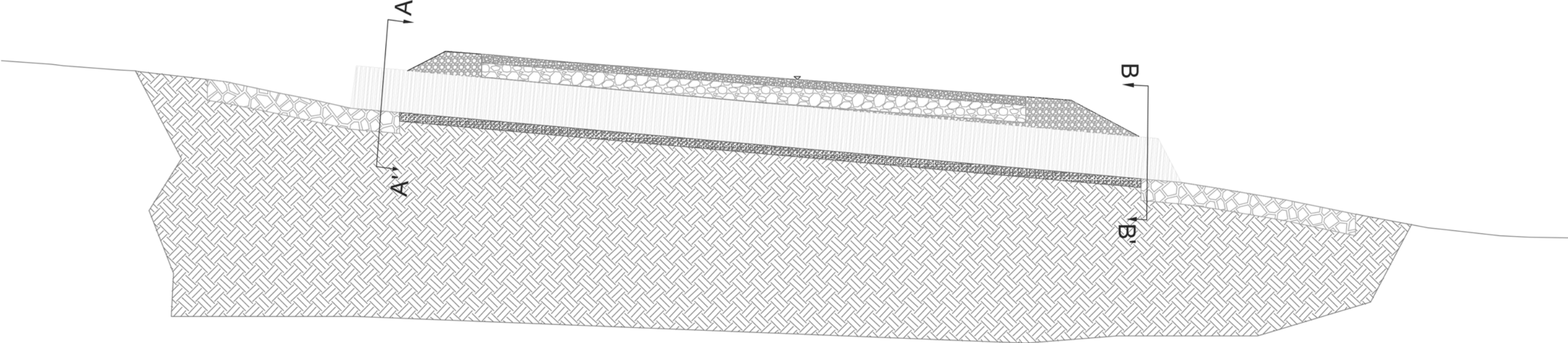
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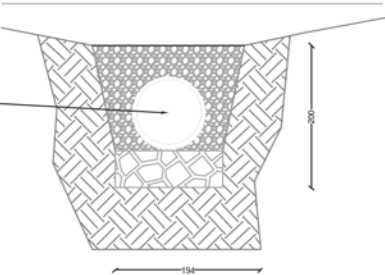
Attraversamento idraulico
Scala 1:50



Sez. A-A'

Sez. B-B'

Tubazione in HDPE CRG
DE1000 SN8 e DI852



Tubazione in HDPE CRG
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