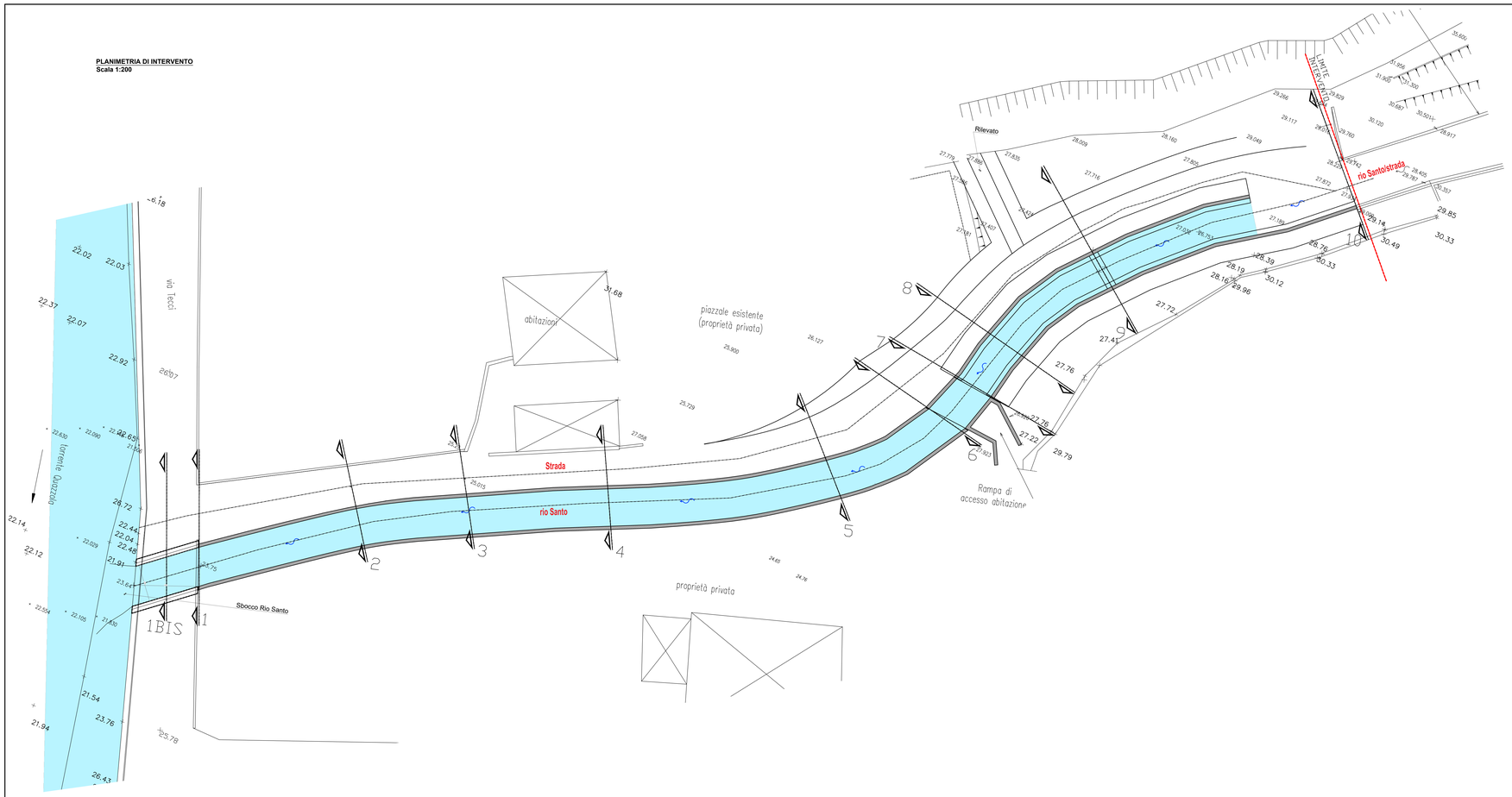
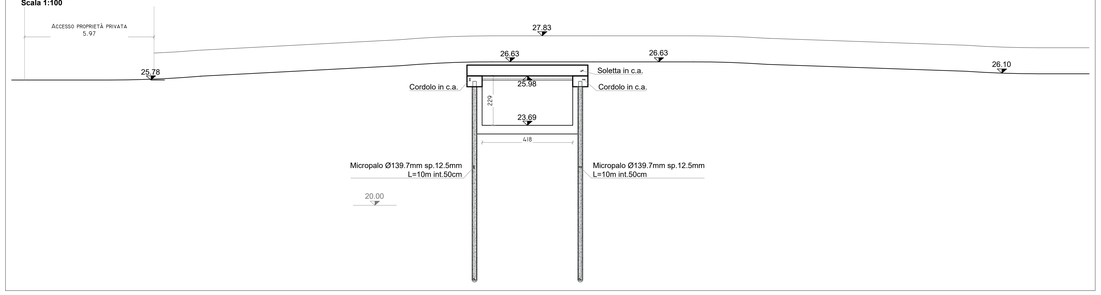
PLANIMETRIA DI INTERVENTO
Scala 1:200



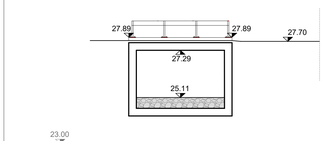
LEGENDA

- LIVELLO LIQUIDO T200
- ENERGIA TOTALE T200

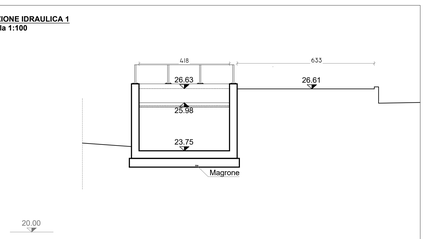
SEZIONE IDRAULICA 1 BIS
Scala 1:100



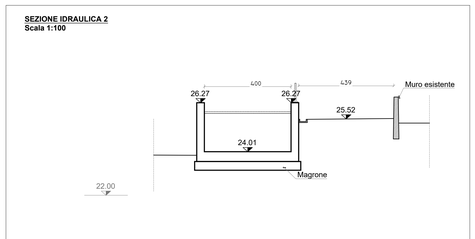
SEZIONE TOMBINO DI ATTRAVERSAMENTO TRA LA SEZ.6 E LA SEZ.7
Scala 1:100



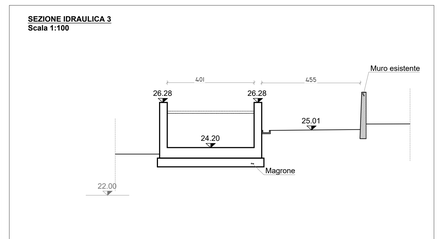
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Scala 1:100



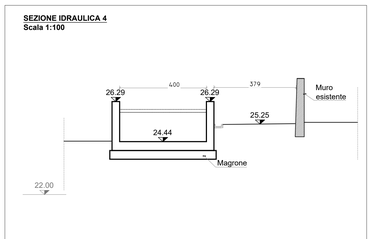
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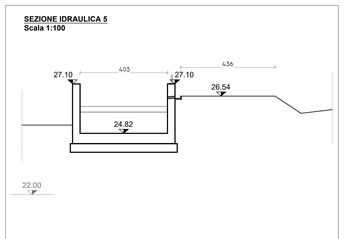
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Scala 1:100



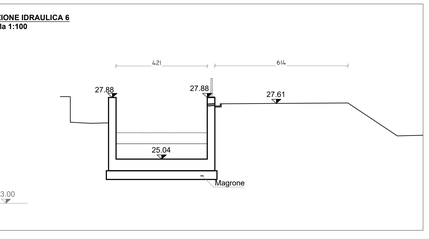
SEZIONE IDRAULICA 4
Scala 1:100



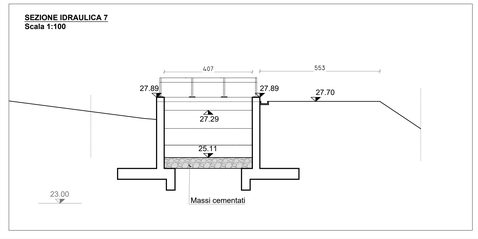
SEZIONE IDRAULICA 5
Scala 1:100



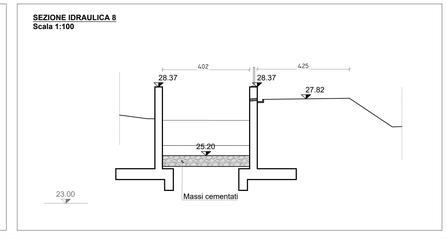
SEZIONE IDRAULICA 6
Scala 1:100



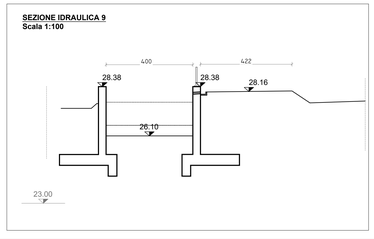
SEZIONE IDRAULICA 7
Scala 1:100



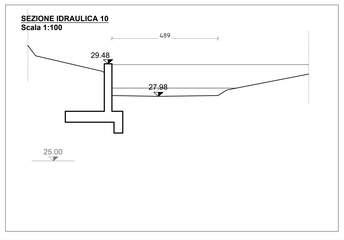
SEZIONE IDRAULICA 8
Scala 1:100



SEZIONE IDRAULICA 9
Scala 1:100



SEZIONE IDRAULICA 10
Scala 1:100



ITEC engineering

COMUNE DI QUILIANO
PROVINCIA DI SAVONA

Committente:
COMUNE DI QUILIANO

Livello di progetto:
DEFINITIVO

Titolo:
ADEGUAMENTO IDRAULICO DEL TRATTO TERMINALE DEL RIO SANTO

Tavola n°:
ARC-003

Scala:
1:100-1:200

Oggetto:
STATO DI PROGETTO
SEZIONI IDRAULICHE

Codice Progetto:
P063-21

Nome File:
P063-21-D-DI-ARC-003-A

Firme:

Rev.	Modifiche / Revisioni	Redatto	Data	Contr./Appr.	Data
A	PRIMA EMISSIONE	SC	31/08/2021	DR/DG	31/08/2021
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ASSOCIATO AICE

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