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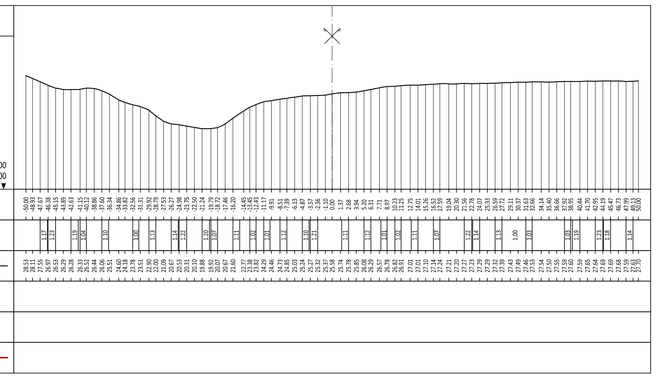

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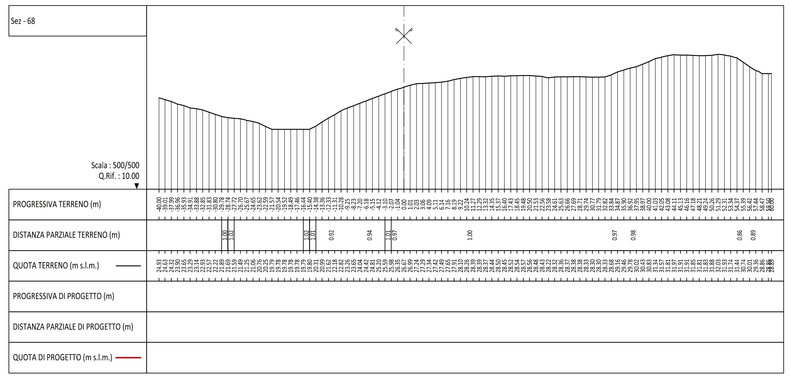

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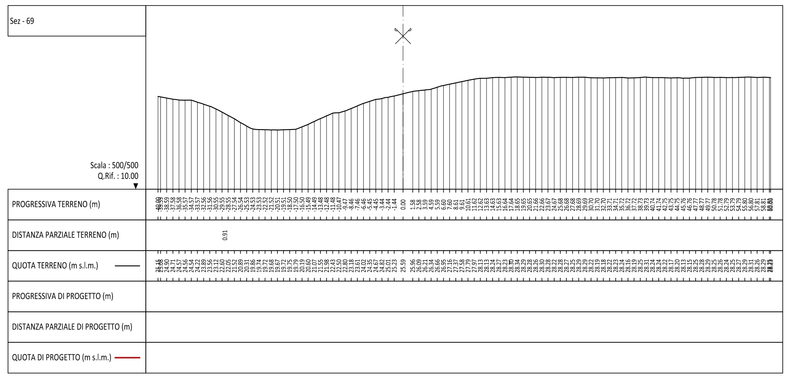

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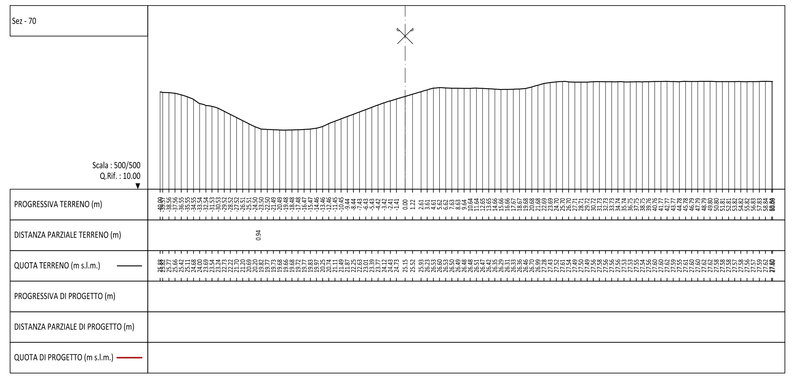

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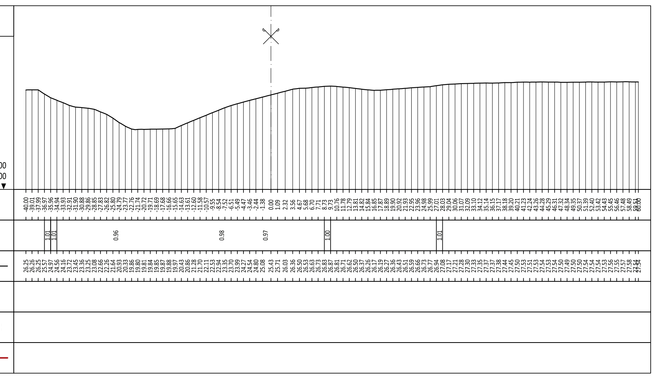

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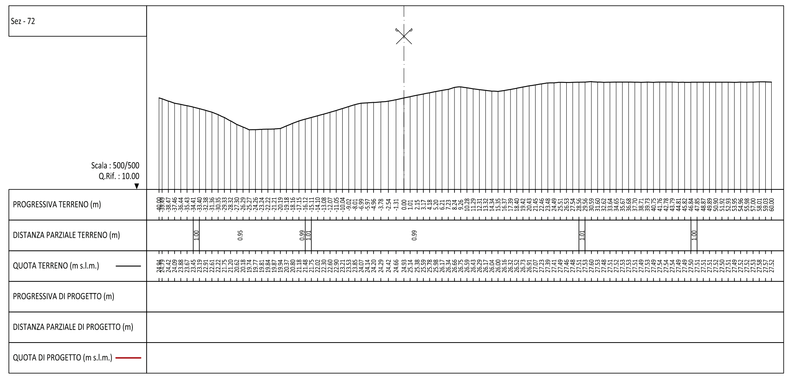

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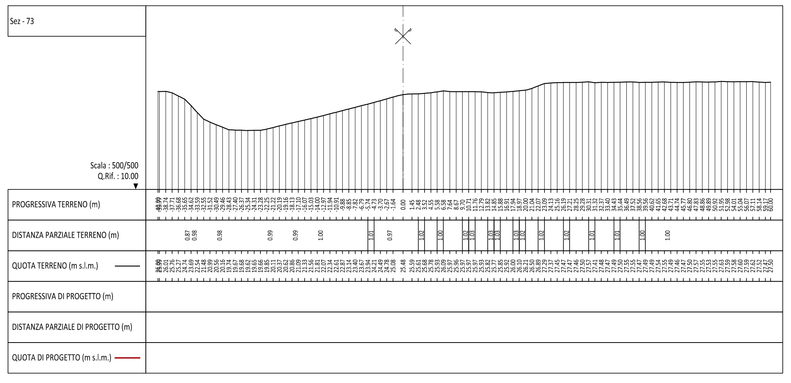

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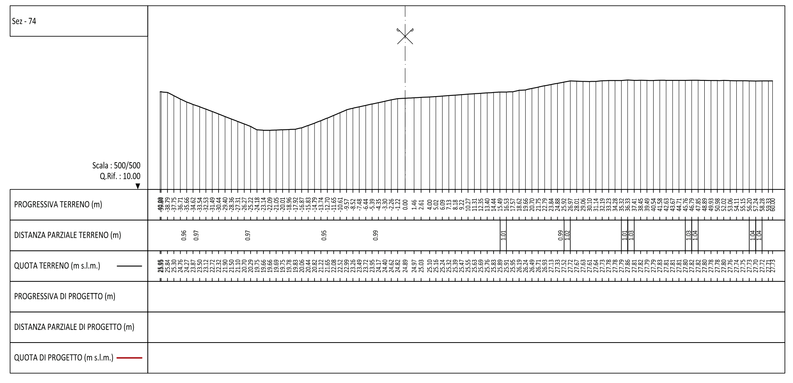

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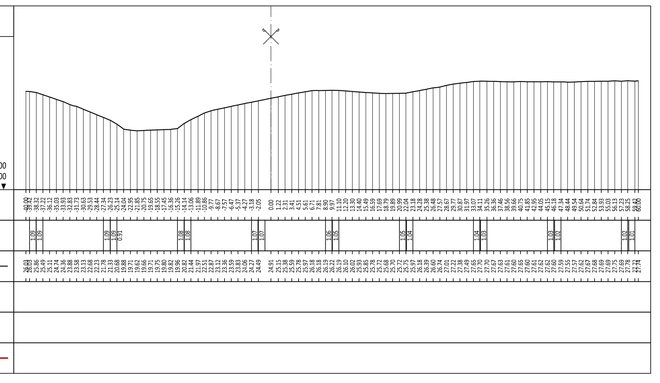

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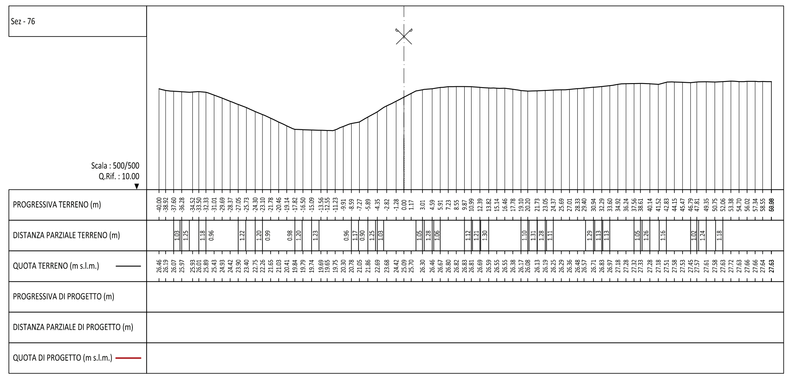

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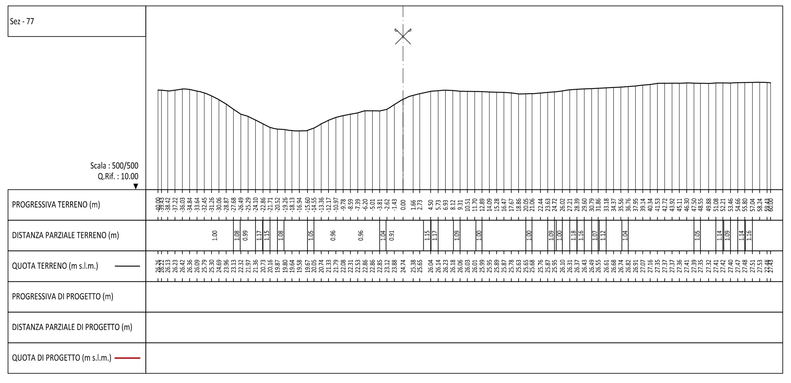

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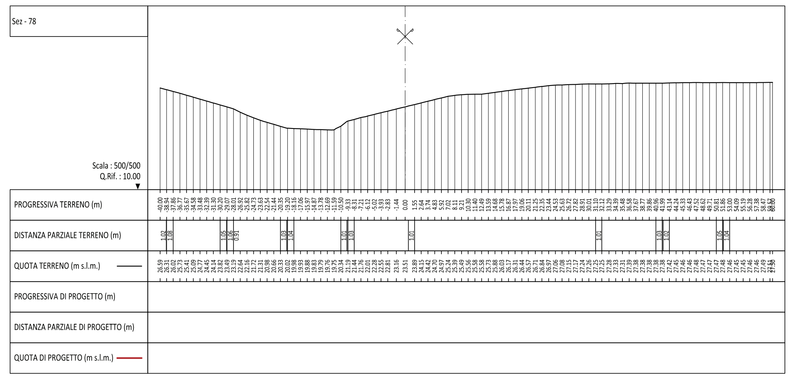

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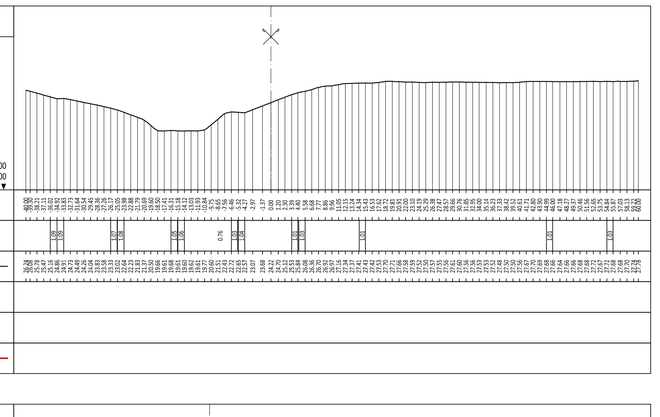

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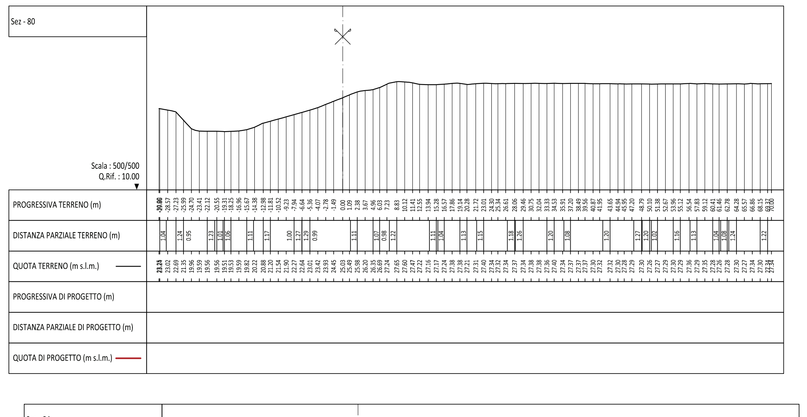

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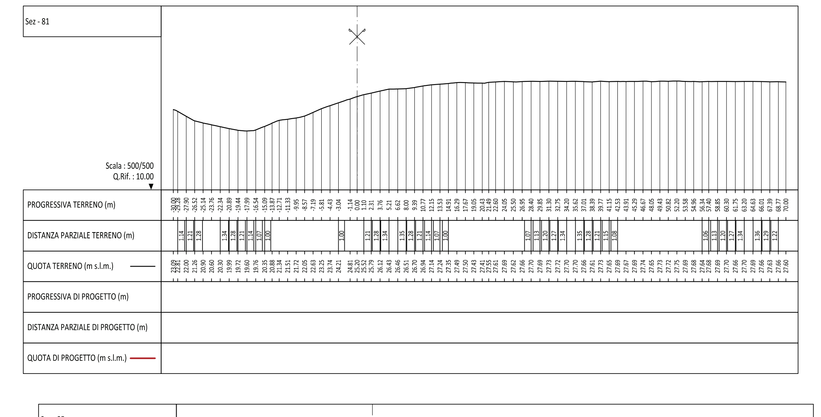

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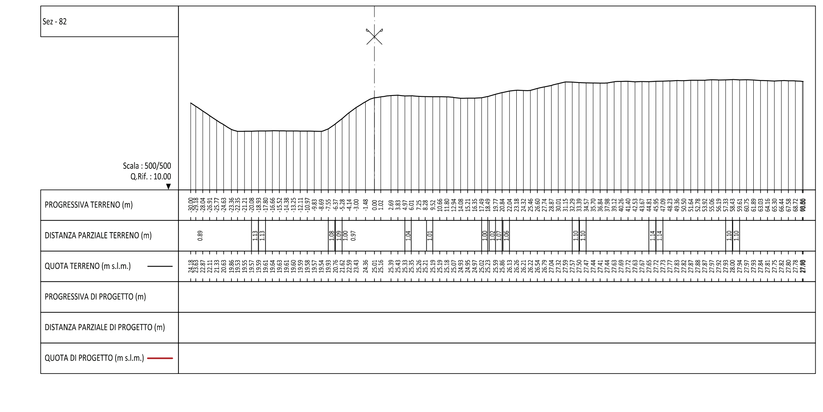

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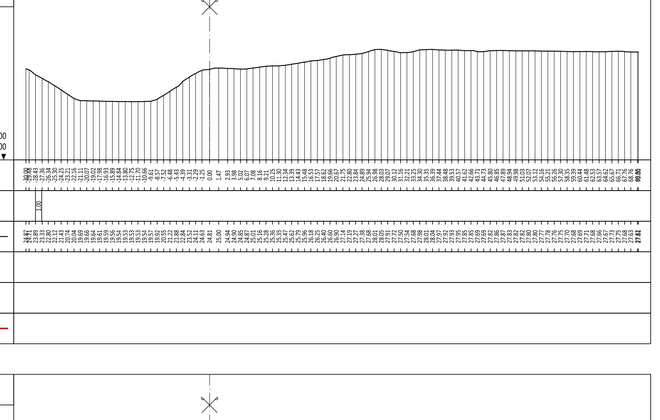

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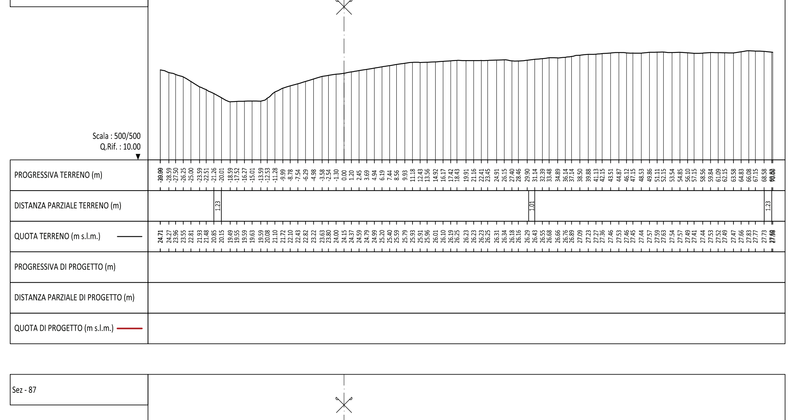

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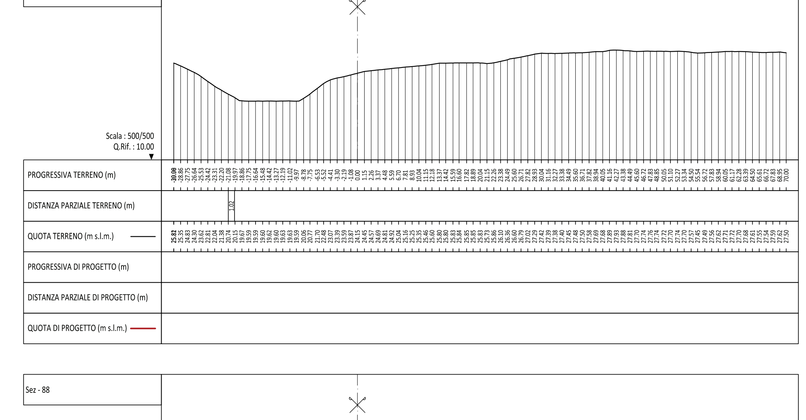

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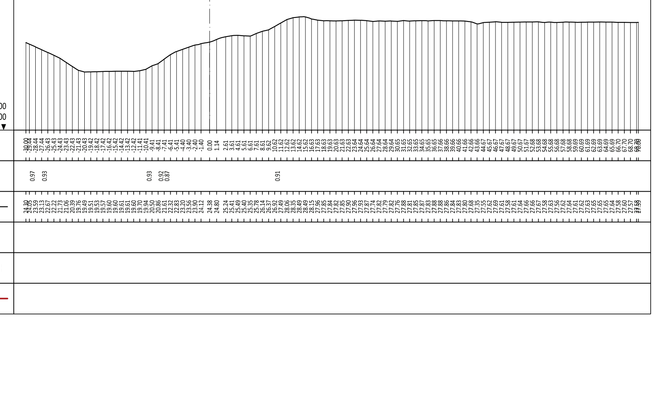

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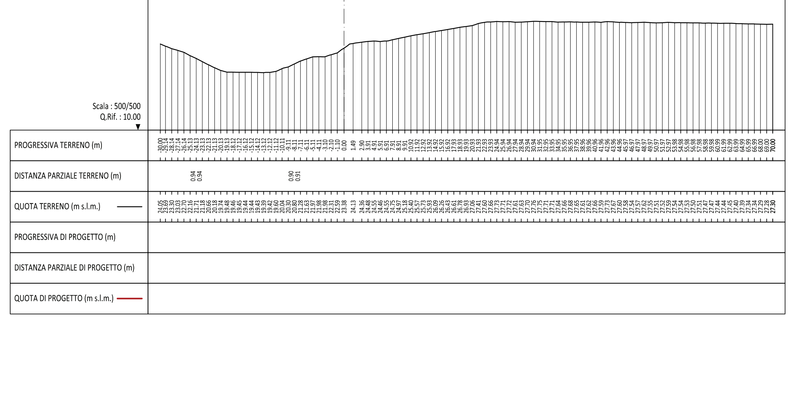

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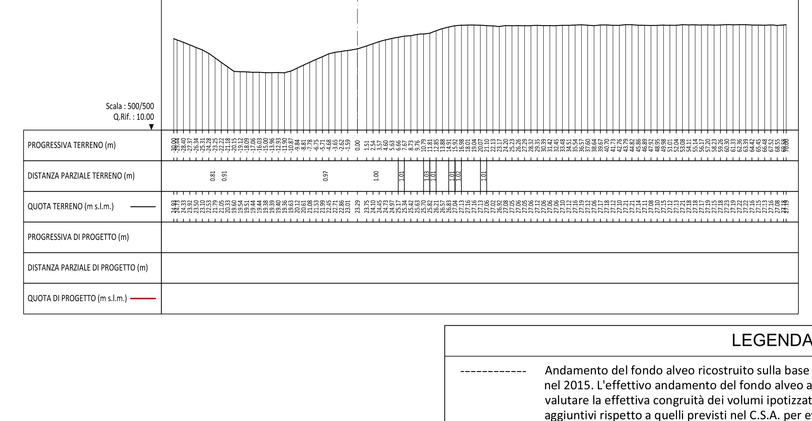

LEGENDA TEMATISMI

---------- Andamento del fondo alveo ricostruito sulla base dei rilievi batimetrici del profilo di thalweg condotto per conto di AIPo nel 2015. L'effettivo andamento del fondo alveo andrà rilevato dall'Appaltatore prima dell'avvio dei lavori, allo scopo di valutare la effettiva congruità dei volumi ipotizzati. Non potranno peraltro essere richiesti dall'Appaltatore compensi aggiuntivi rispetto a quelli previsti nel C.S.A. per eventuali discordanze tra il fondo alveo rilevato e quello ipotizzato nelle presenti tavole.

arl ambiente risorse territorio

AIPo Agenzia Interregionale per il fiume Po

Adeguamento strutturale e funzionale del sistema arginale difensivo tramite interventi di adeguamento in quota ed in sagoma a valle della cassa fino al confine regionale per garantire il franco di 1 metro, rispetto alla piena di TR 20 anni nello stato attuale, e la stabilità e resistenza dei rilevati (MO-E-1323)

Progetto esecutivo II° stralcio - I° lotto

Il Progettista - Responsabile di progetto e delle integrazioni e prestazioni specialistiche: *Dott. Ing. Ivo FRESIA*	Il Geologo: *Dott. Geol. Giancarlo VILLA*
Il Coordinatore per la sicurezza in fase di progettazione: *Dott Ing. Giuseppe CAMPI*	VISTO: Il Responsabile del procedimento *Dott. Ing. Federico PELLEGRINI*

approvato
Dott. Ing. Ivo Fresia

verificato
Dott. Ing. Giuseppe Campi

elaborato
Geom. Antonio de Filippis

0	AD	GC	FR	aprile 2018
rev.	sigla		data	

codice elaborato 0690-04-05-04RN-00

TAVOLE GENERALI DI INQUADRAMENTO

INTERVENTI DI RIPROFILATURA D'ALVEO
SEZIONI - TAV. 4 di 7
Scala 1:500/500

E2.05.11.d

IAS 9100 IAS 14001

01PQ-Mod07
Rev. 1
Data emissione: 02.2018

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