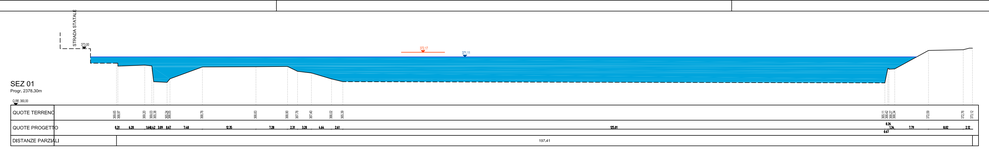
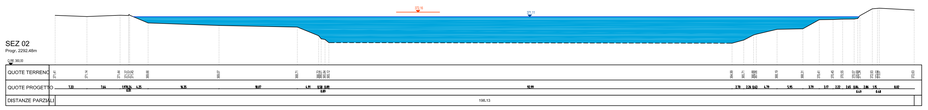
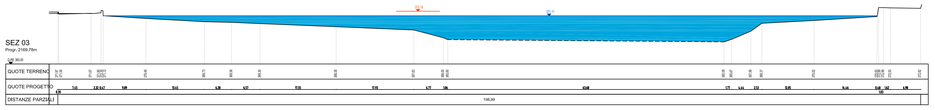
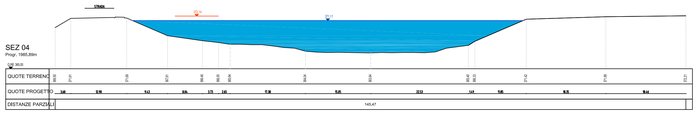
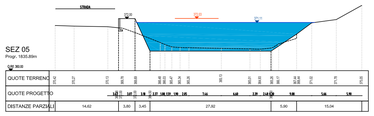
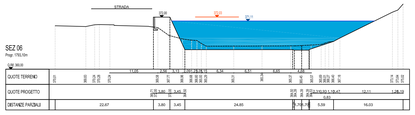






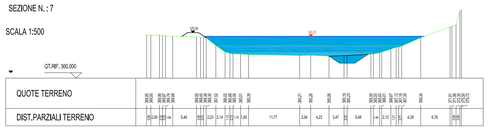






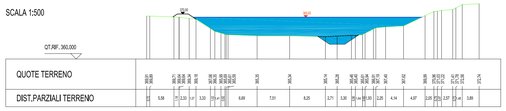
SEZIONE N. : 7

SCALA 1:500



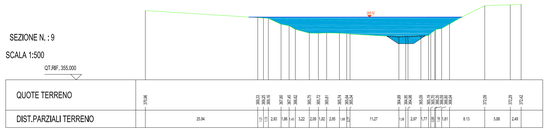
SEZIONE N. : 8

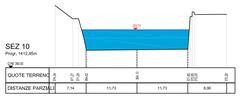
SCALA 1:500

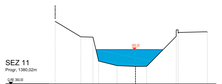


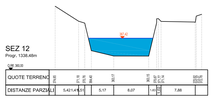
SEZIONE N. : 9

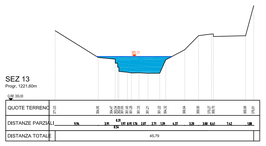
SCALA 1:500

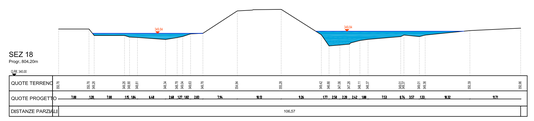


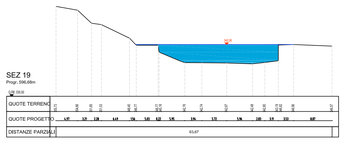


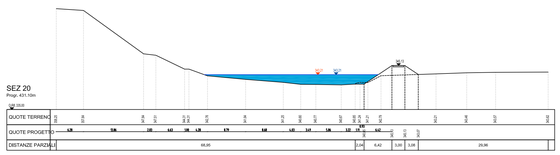


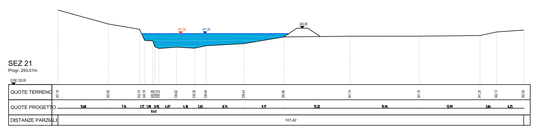


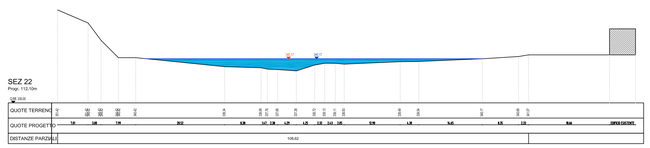


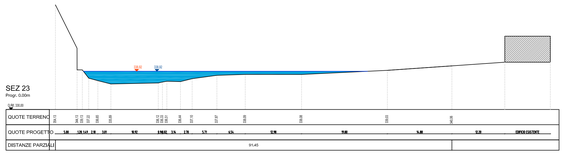






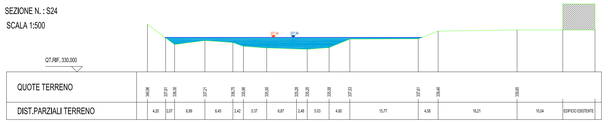






SEZIONE N. : S24

SCALA 1:500



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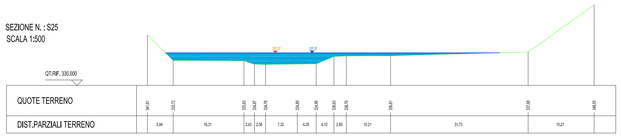

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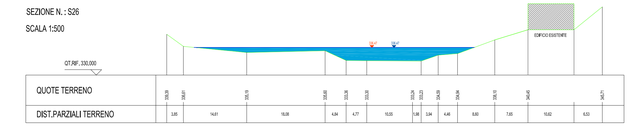

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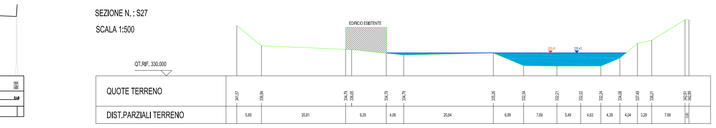

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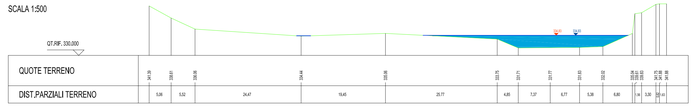
SCALA 1:500



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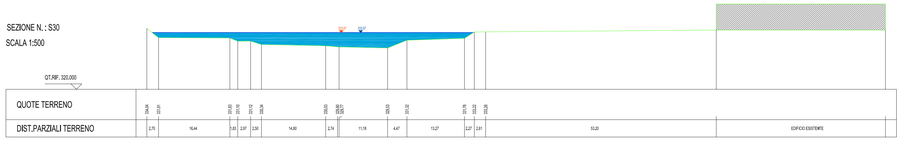
SCALA 1:500

SEZIONE N. : S30

SCALA 1:500



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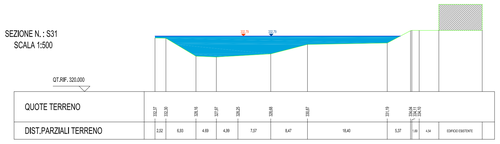

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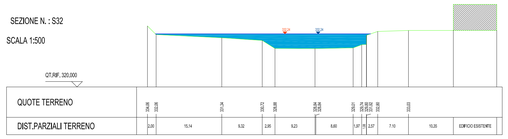

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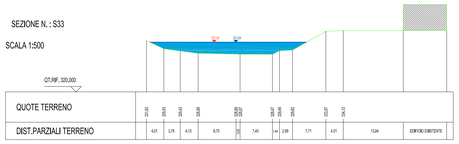

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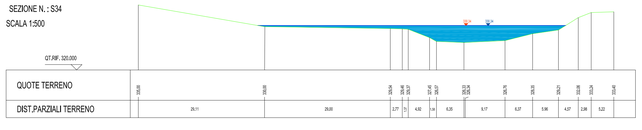

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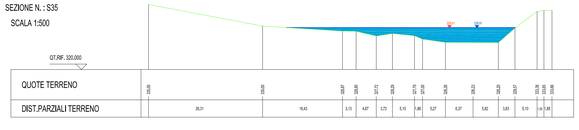

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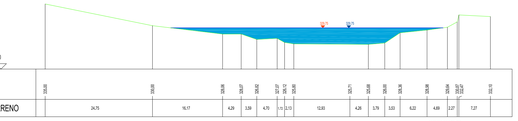

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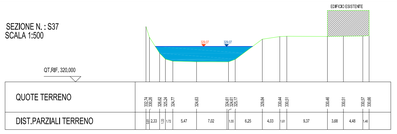

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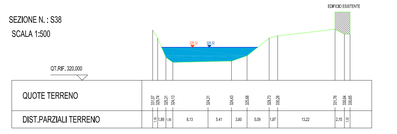

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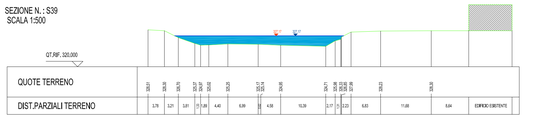
SCALA 1:500



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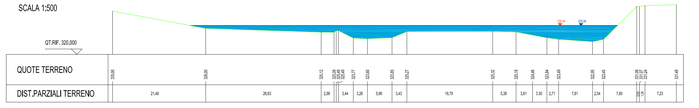
SCALA 1:500



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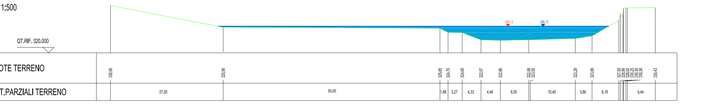
SCALA 1:500

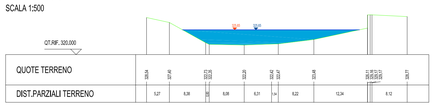


0.00 MASSIMO LIVELLO DI PIENA TR=1000 ANNI CON SCARICO PREVALENTE DALLA GALLERIA

0.00 MASSIMO LIVELLO DI PIENA TR=1000 ANNI CON SCARICO DALLA SOLA TRAVERSA

SEZIONE N. : S42

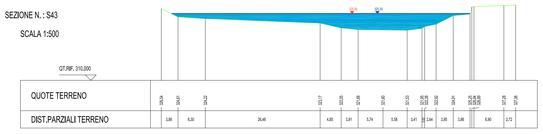
SCALA 1:500



NOTA: GLI EFFETTI DI UN CEDIMENTO IMPROVVISO DELLO SBARRAMENTO DI PROGETTO (DAM-BREAK) SUL FIUME CHIESE, SONO INFERIORI IN TERMINI DI PORTATA SCARICATA A VALLE RISPETTO ALLA SITUAZIONE RAPPRESENTATA NELLA PRESENTE TAVOLA (CIRCA 150 mc/s CONTRO 320 mc/s).

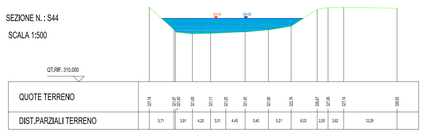
SEZIONE N. : S43

SCALA 1:500



SEZIONE N. : S44

SCALA 1:500



REGIONE LOMBARDIA

INFRASTRUTTURE LOMBARDE
Via Nicolo' Copernico, 38 - 20125 Milano

RESPONSABILE UNICO DEL PROCEDIMENTO
Ing. Vittorio Peruzzi

NUOVE OPERE DI REGOLAZIONE PER LA MESSA IN SICUREZZA DEL LAGO D'IDRO

PROGETTO DEFINITIVO

Dott. Ing. TOMMASO FASSI n. 2674 Ordine degli Ingegneri della Provincia di Venezia

PROGETTAZIONE A.T.I.
CAPOGRUPPO
FSM studio ingegneria
Via Balosdere 8/10, 30035 Mirano (VE)
Tel. 041/5705711, Fax 041/5705933
web: www.fsmsrl-mail.com
Ing. Tommaso Fassi
Ing. Luca Fassina
Ing. Valentina Dovi
Ing. Antonio Nuzzo

Dott. Ing. CORRADO PERRIS N. 4330

SCA Studio Cancelli Associati
Via Sansovino, 23, 20132 Milano
Tel. 02-45480725, Fax 02-45480726
E-mail: sca@sca.fastestmail.it
Prof. Geol. Andrea Cancelli
Ing. Paolo Cancelli
Ing. Gianluca Bragonzi

INGEGNERIA 2P
Via G.B. Dall'Armi 273,
30027 San Dona di Piave,
Tel. 0421/307700, Fax 0421/307716
web: www.ingegneria2p.it
Ing. Corrado Perla
Ing. Giovanni Carretta

Ingegneri Giuseppe Bubbo
Via dalla Industria 18/A,
30174 Venezia Tessera
Tel. 041/5427855, Fax 041/5427864
web: www.ingbubbo.com
Ing. Giuseppe Bubbo
Dott. Elisa Porcellato
Ing. Francesca Domenighetti

MODELLAZIONE FISICA
UNIVERSITA' DEGLI STUDI DI PARMA
Prof. Ing. Paolo Mignosa

TITOLO ELABORATO:

IDRAULICA

OPERE GENERALI

ALLEGATO ALLA RELAZIONE IDRAULICA
SEZIONI DI PIENA

SCALA: 1:500 - -

N. DOCUMENTO:

FASE	REDATTORE	DISCIPLINA	ARGOMENTO	TIPOLOGIA	N. ELABORATO	REVISIONE
D	D P	I D	O P G	T	0 0 4	1

REV.	DATA	OGGETTO REVISIONE	REDAZIONE	VERIFICA	CONTROLLO
0	31-03-10	PRIMA EMISSIONE	DP	DP	FM
1	31-10-13	AGGIORNAMENTO PER OTTEMPERANZA PRESCRIZIONI MATTM E MIT	DP	DP	FM