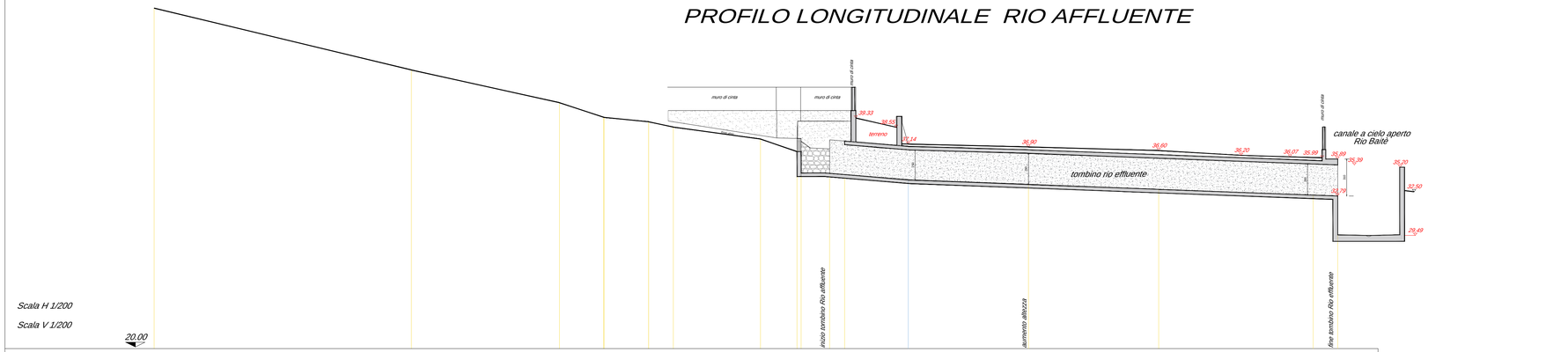
PROFILO LONGITUDINALE RIO AFFLUENTE

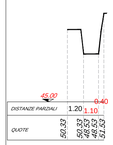


NUMERO SEZIONE		7			8			9	10	11	12		13	14	15	16	17	4A		18			21			19	20
DISTANZA PROGRESSIVA	-66,23			-34,67			+22,26	-16,53	-14,79	-12,73		-5,42	-3,30	-2,04	0,00	+1,26	+6,60		+16,66			+27,57			+48,52	+43,57
DISTANZA PARZIALE		21.54			12.41		3.73	3.74	2.06	7.31		3.06	1.26	2.38	1.26	5.34	10.06		10.91			12.95			2.05	
QUOTE FONDO	40,53			43,35			40,61	39,38	39,01	38,57		37,46	36,51 36,25 36,00	34,82	34,69	34,59	34,14		33,76			33,35			32,87	32,79
PENDENZA																8.32%		3.77%			3.78%					

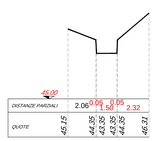
SEZIONI TRASVERSALI

INVARIATE

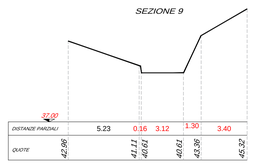
SEZIONE 7



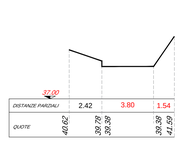
SEZIONE 8



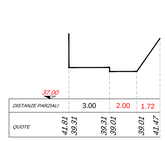
SEZIONE 9



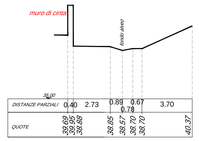
SEZIONE 10



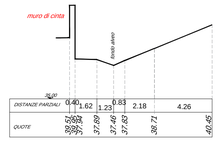
SEZIONE 11



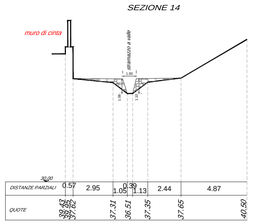
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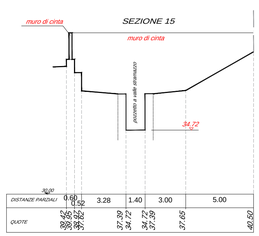
SEZIONE 13 (ex 39)



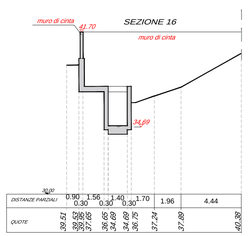
SEZIONE 14



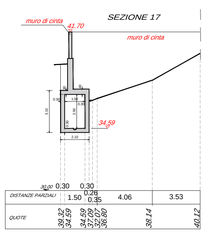
SEZIONE 15



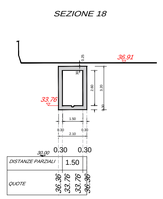
SEZIONE 16



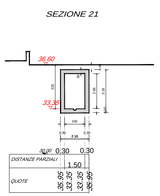
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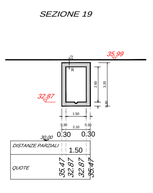
SEZIONE 18



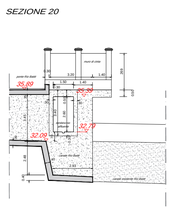
SEZIONE 21



SEZIONE 19



SEZIONE 20



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COMUNE DI IMPERIA

COMMITTENTE

AGENZIA DEL DEMANIO DIREZIONE REGIONALE LIGURIA

PROGETTO

VERIFICA DI ASSOGGETTIBILITA' A VIA

MESSA IN SICUREZZA IDROGEOLOGICA DELL'AREA EX SCUDERIE SITUATA ALL'INTERNO DEL COMPENDIO DEMANIALE DENOMINATO CASERMA CRESPI AD IMPERIA ALLIBRATO ALLA SCHEDA PATRIMONIALE IMB0098

Oggetto della tavola

PROFILO E SEZIONI DI PROGETTO TOMBINO RIO AFFLUENTE

Il committente	Il Tecnico	Data	Tavola
	Ing. Paolo Mendolia	06/02/2026	13.1
	Collaboratori Ing. Arianna Albani Arch. Claudia Ponzio	Scala 1:200	