PROTOCOLLO :	DATA
	OTTOBRE 2018

REGIONE LIGURIA
CITTA' METROPOLITANA DI GENOVA
COMUNI DI MOCONESI, TRIBOGNA, CICAGNA

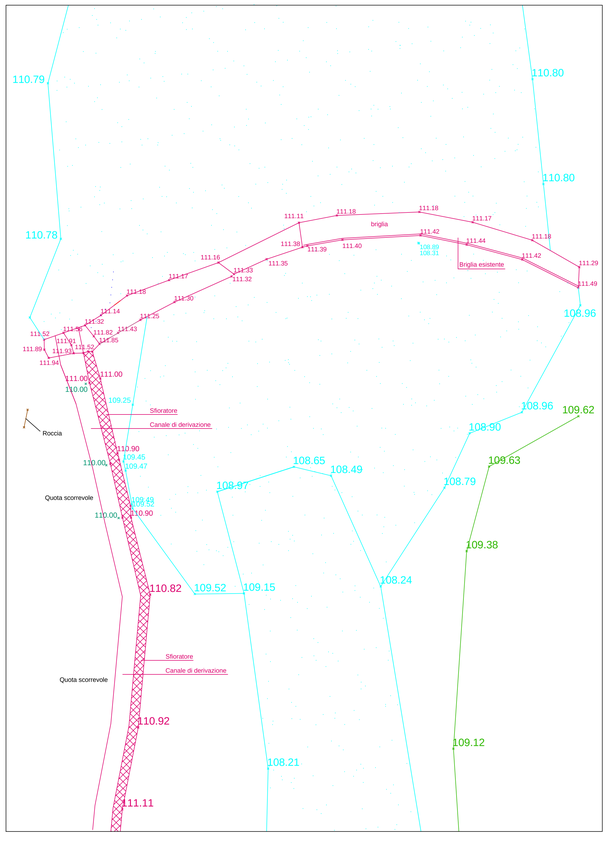
OGGETTO :

RIATTIVAZIONE DELL'IMPIANTO MINI-IDROELETTRICO DENOMINATO "FILANDA" SUL TORRENTE LAVAGNA nei COMUNI di MOCONESI, TRIBOGNA, CICAGNA

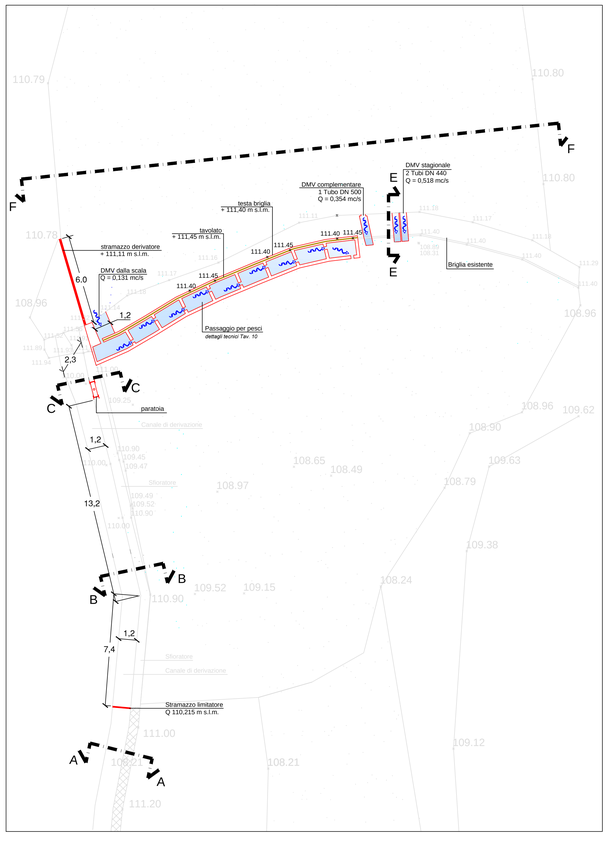
PROGETTISTA:	TIMBRO E FIRMA:
ING.BARBARA TRONCHI Piazza Cavour n. 13/8 16043 Chiavari (GE)	
PROPRIETA':	**TIMBRO E FIRMA:**
Alessandro MARINI Marco LARI Barbara TRONCHI Donato FOSSATI	

ELABORATO		
06	OPERA DI PRESA E RESTITUZIONE DEL DMV	A5

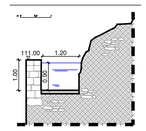
RILIEVO STATO DI FATTO



OPERA DI PRESA IN PROGETTO

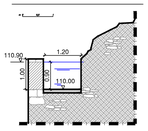


SEZIONE A-A



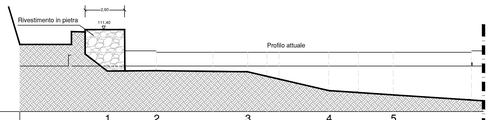
PARTICOLARE CANALE DI CARICO scala 1:20

SEZIONE B-B



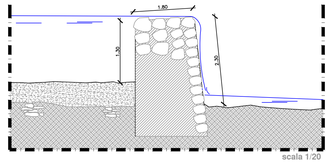
PARTICOLARE SFIORATORE SUL CANALE scala 1:20

SEZIONEC-C



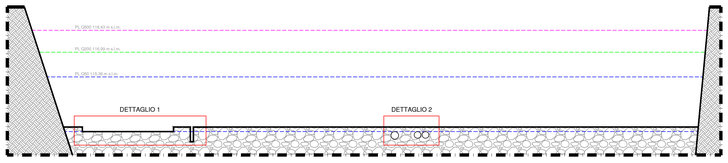
	1		2		3		4		5	
DISTANZE PARZIALI	3.40	0.90	1.46	3.23	3.72	2.29	1.27	3.28	1.95	2.29	5.16
DISTANZE PROGRESSIVE	3.40	4.30	5.76	8.99	12.71	15.00	16.27	17.06	20.34	22.29	24.58	29.74
QUOTE TESTA BRIGLIA	111.42	111.40	111.40	111.00	110.90	110.90	110.90	110.90	110.90	110.90	110.90	111.00
QUOTE FONDO CANALE	111.42	110.79	109.67	109.69		109.62	110.90	108.38	110.90	108.10	110.90	111.00

SEZIONE E-E



scala 1:20

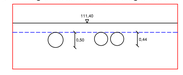
SEZIONE F-F



DETTAGLIO 1
LUCI DI RILASCIO DMV SCALA
DMV dalla scala 131 l/s



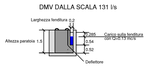
DETTAGLIO 2
LUCI DI RILASCIO COMPLEMENTARI
DMV integrativo 354 l/s + DMV stagionale 518 l/s



DETTAGLI TECNICI OPERE scala 1:100

SEZIONE STRAMAZZO

DMV DALLA SCALA 131 l/s



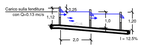
DMV INTEGRATIVO 354 l/s
un portello B=0,6 m



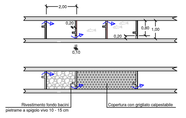
DMV STAGIONALE 518 l/s
due portelli B=0,5 m



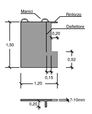
SCHEMA LONGITUDINALE



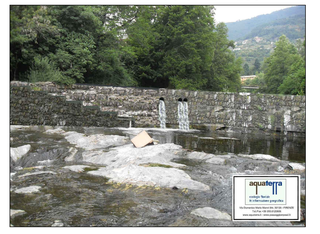
SCHEMA PLANIMETRICO



DETTAGLI TECNICI PARTI SPECIALI scala 1:50
n°8 paratoie bacini



RENDER PASSAGGIO PER PESCI



LEGENDA

- 110.82 rilievo opere di derivazione esistenti
- 110.82 rilievo alveo attuale
- 110.82 rilievo sponde attuali
- opere di derivazione ripristinate e/o inserite