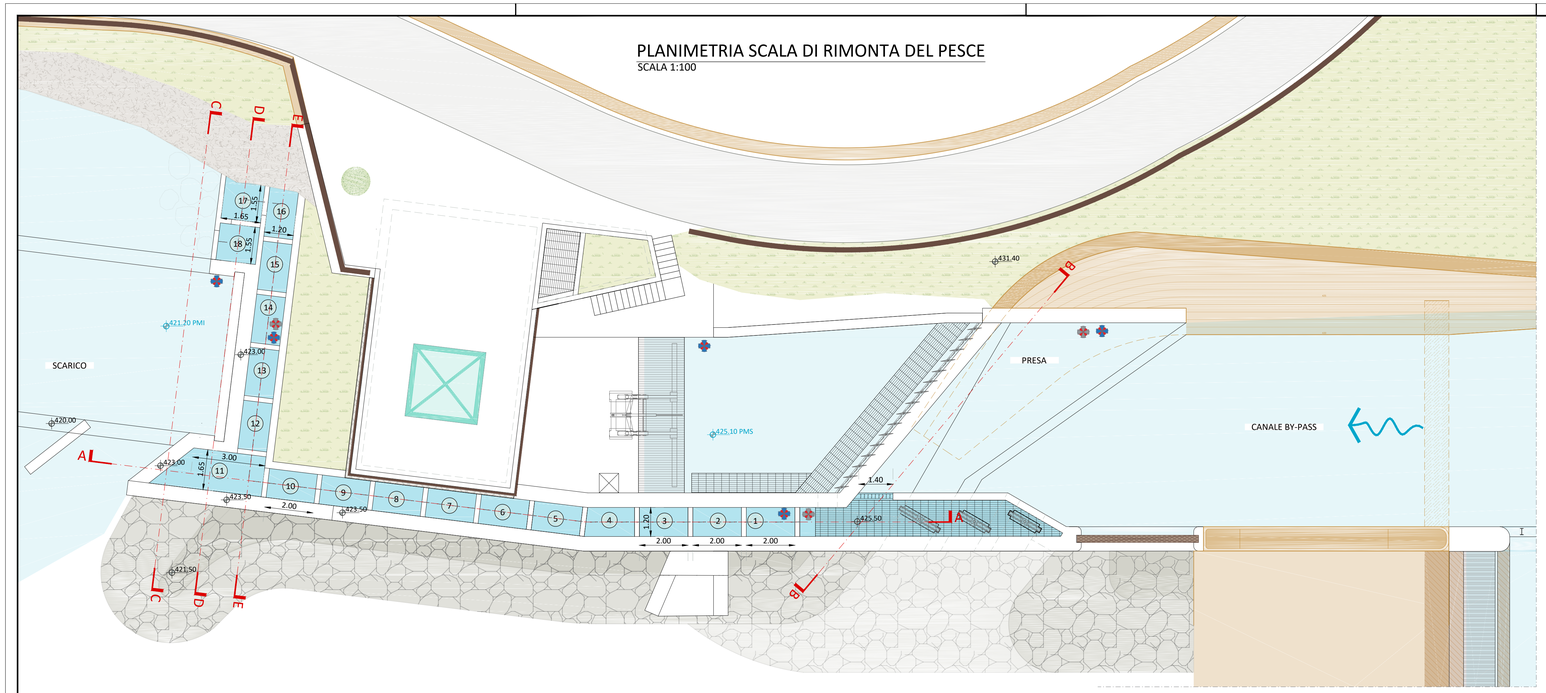
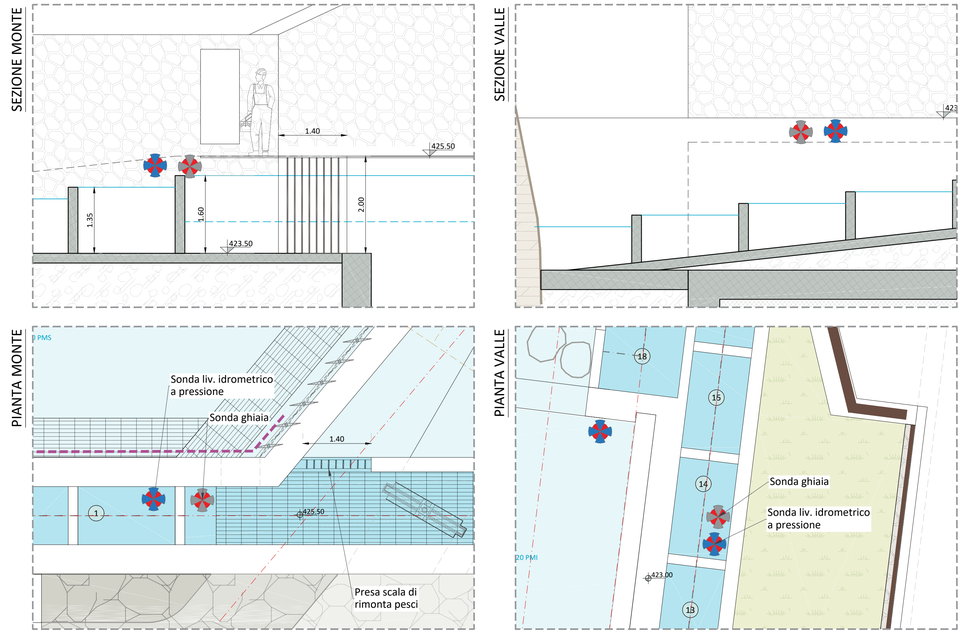
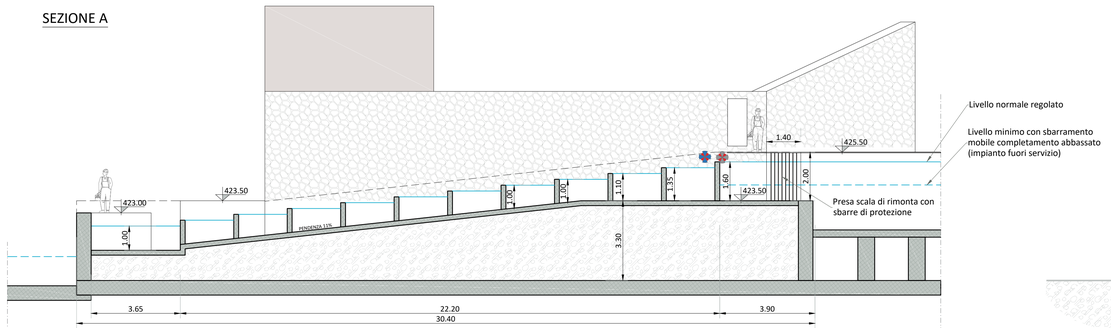
PLANIMETRIA SCALA DI RIMONTA DEL PESCE
SCALA 1:100



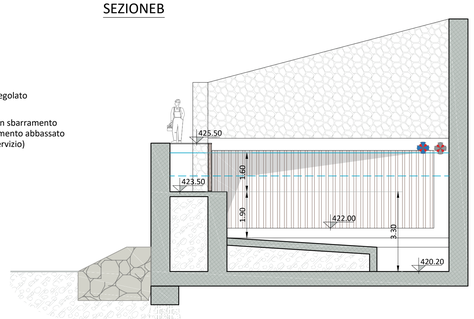
PARTICOLARE POSIZIONAMENTO SENSORI
SCALA 1:50



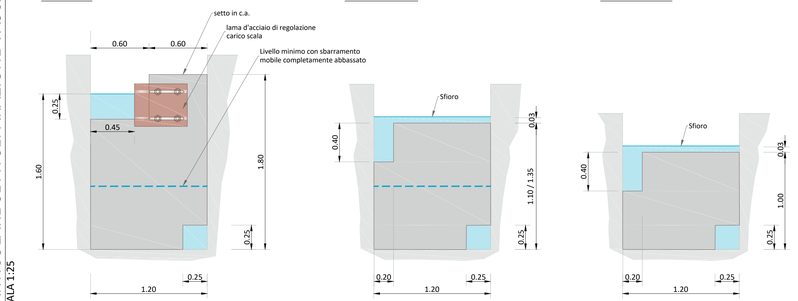
SEZIONE A



SEZIONEB

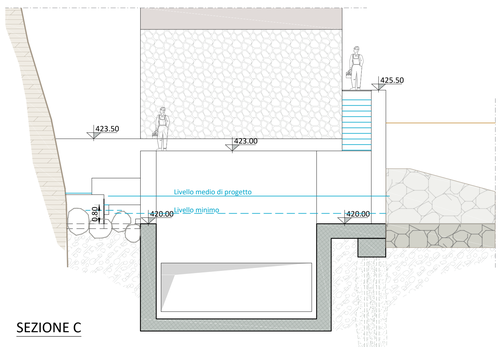


PARTICOLARE SETTI SEPARAZIONE VASCHE
SCALA 1:25

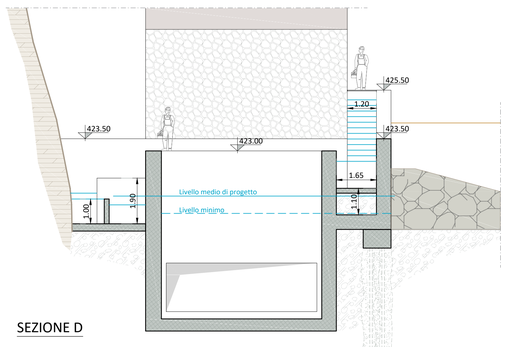


SEZIONI SCALA DI RIMONTA DEL PESCE
SCALA 1:100

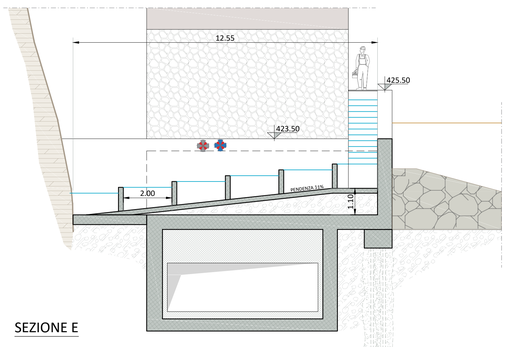
SEZIONE C



SEZIONE D



SEZIONE E



REV N°	DATA	DESCRIZIONE / MODIFICA	RICHIESTO DA	Redatto	Verificato	Approvato
00	MAGGIO 2025	prima emissione				

Progetto:

HPP **BRIGLIA PRESCUDIN**

PROGETTO DI VALORIZZAZIONE ENERGETICA DEL SALTO IDRAULICO ESISTENTE SUL TORRENTE CELLINA IN LOCALITA' ARCOLA DEL COMUNE DI BARCIS

Liv. progetto: PROGETTO ESECUTIVO

Contenuto elaborato:

SCALA DI RIMONTA DEL PESCE

PIANTA, SEZIONI, PARTICOLARI

scala: 1:50/20

N. elaborato: SRP.01

Commitente:

RenoWa L'energia rinnovabile

Progettista:

Firmato digitalmente da: Cristian Prescudin
Firmato il: 27/06/2025 10:33
Serial: 3ae8e20:19c568877
Valido dal 27/06/2023 al 27/06/2026
InfoCamere Qualified Electronic Signature CA