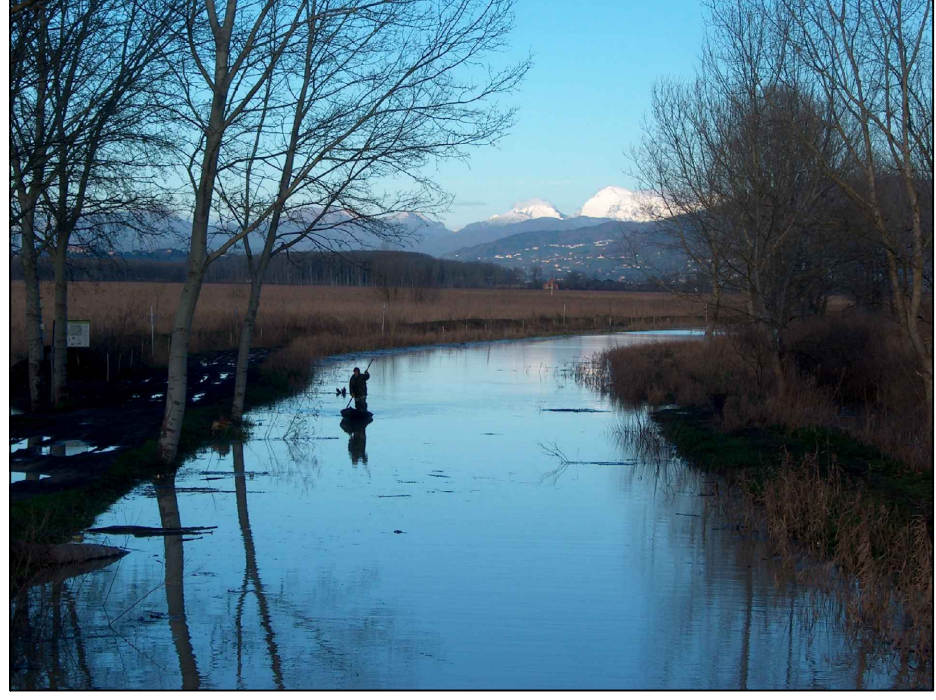




MISURE E INTERVENTI PER LA SALVAGUARDIA  
E LA TUTELA DEL PADULE DI FUCECCHIO

- Progetto Esecutivo -



Importo del progetto € 5.000.000,00

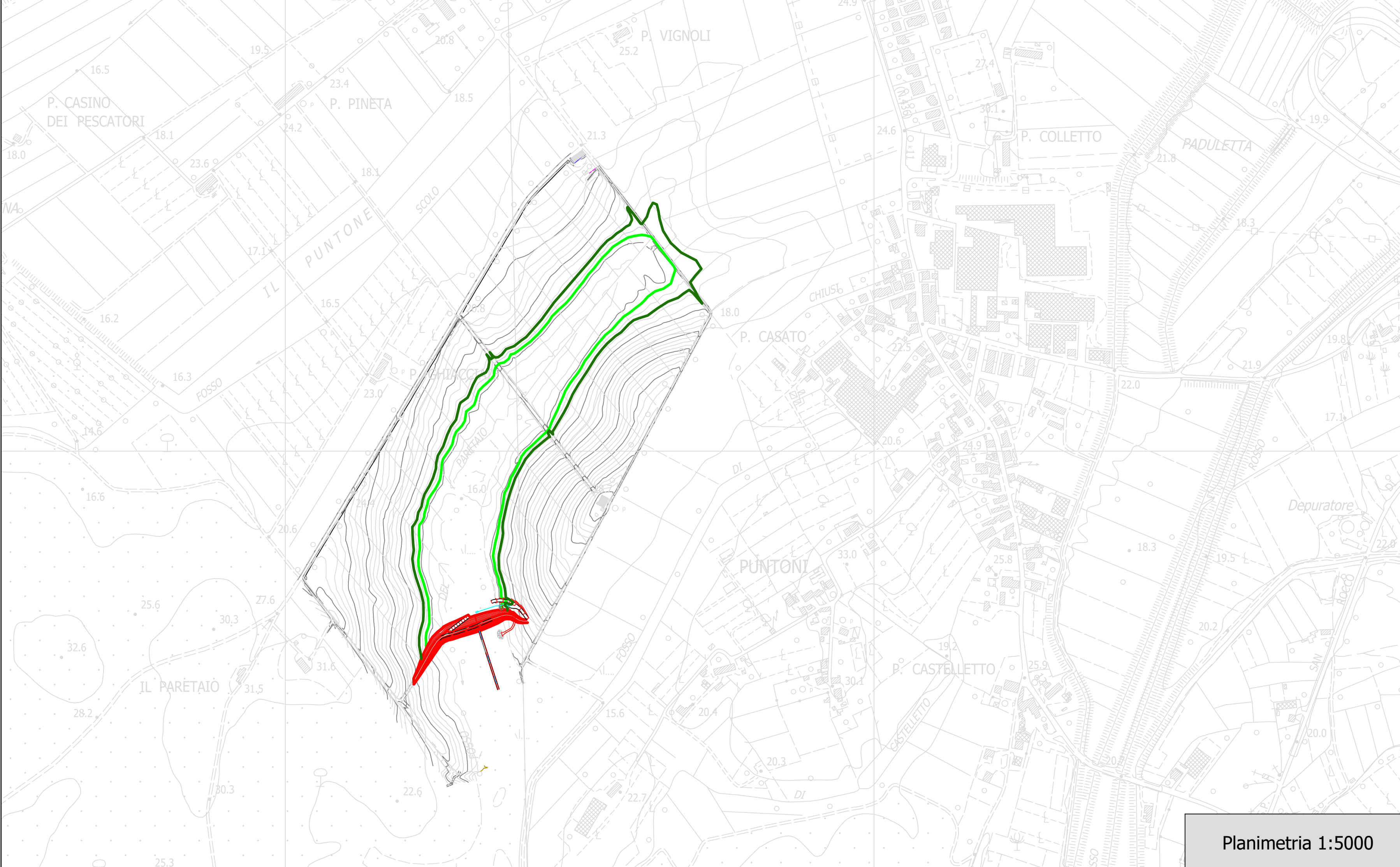
**I PROGETTISTI:**  
Dott. Ing. Lorenzo Galarini  
Ing. Junior Cristiano Nardini  
Dott. Ing. Caterina Turchi

**I COLLABORATORI TECNICI:**  
Geom. Marco Cortopassi  
Geom. Massimo Di Piazza  
Geom. Edoardo Chiofari  
Agr. Valerio Fontana  
Geom. A.S. Guggino

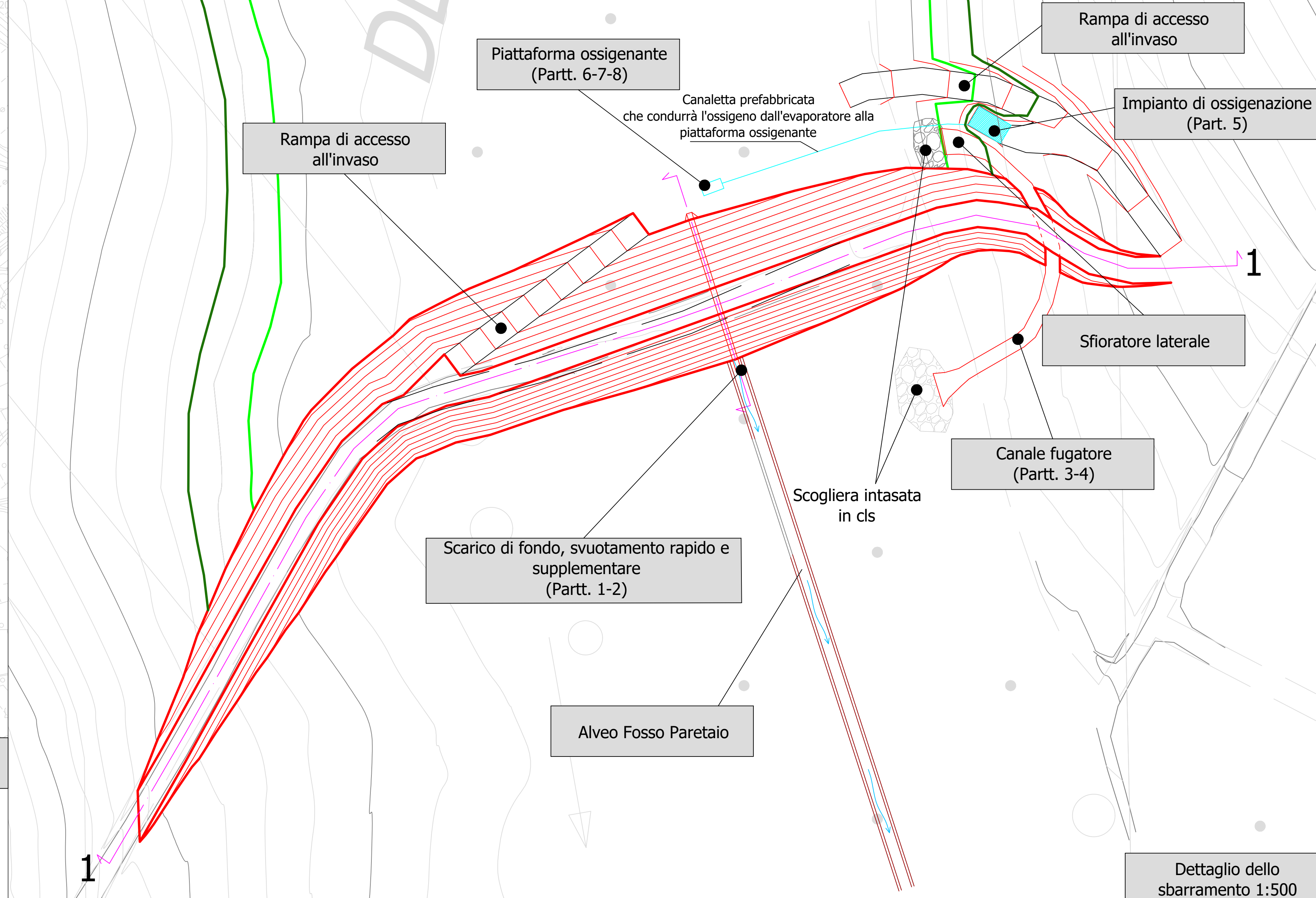
**IL R.U.P.:**  
Dott. Ing. Mattia Bonfanti

**PROG.STRUTT.:** Ing. Massimiliano Angeli

Invaso Castelmartini - Particolari			
SCALA	DATA	Aprile 2015	TAVOLA N°
1:1.000	<input type="checkbox"/>		
1:2.500	<input checked="" type="checkbox"/>	FOGLIO	A0
Varie	<input type="checkbox"/>		
Rel.	05	21.04.2015	17.2

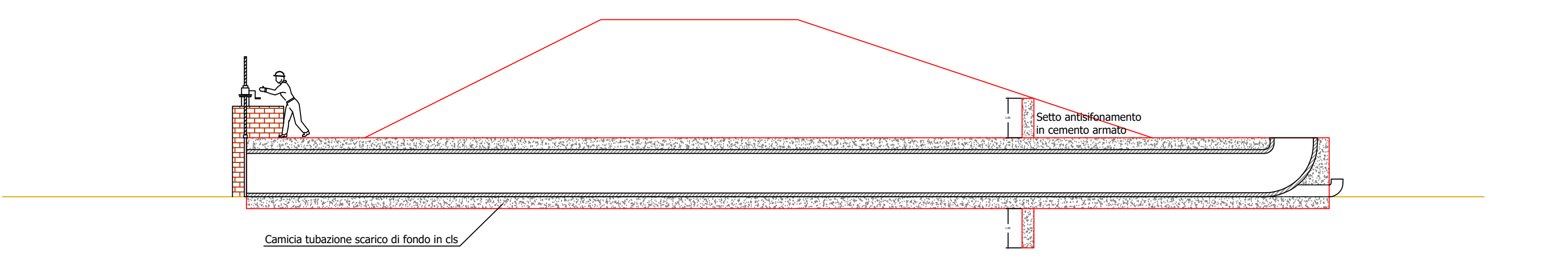


Planimetria 1:5000



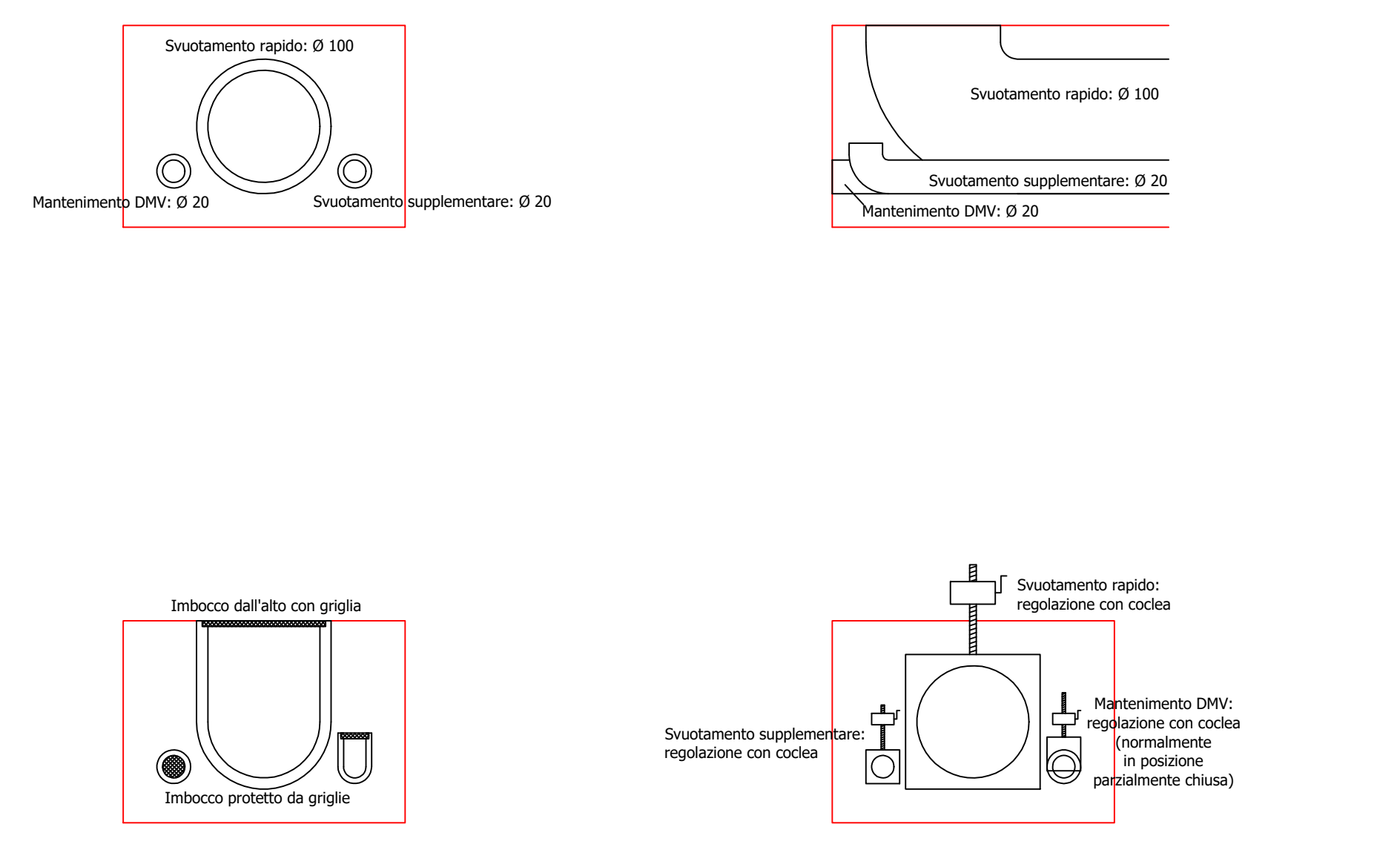
Dettaglio dello sbarramento 1:500

Part. 1



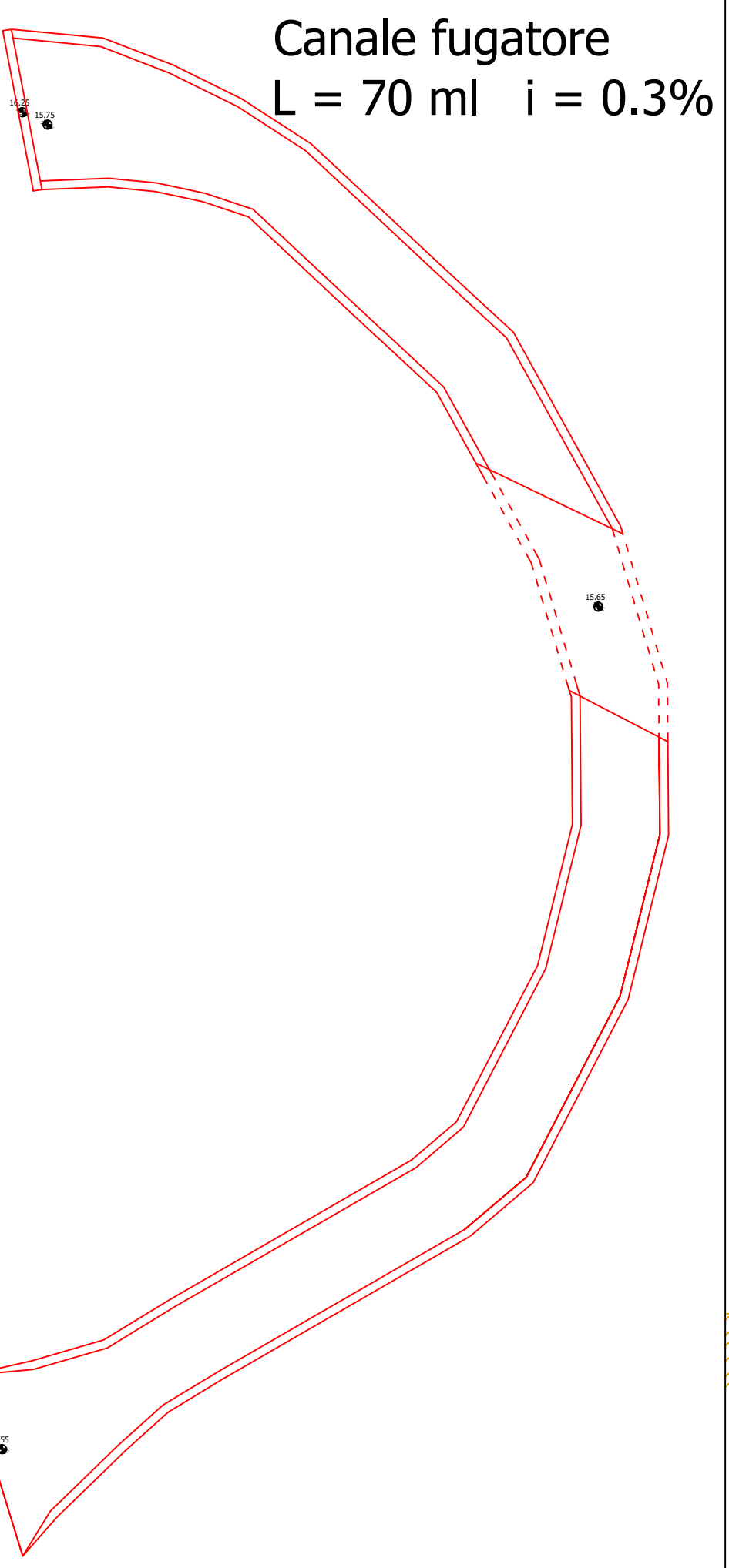
Scarico di fondo  
sezione 1:100

Part. 2



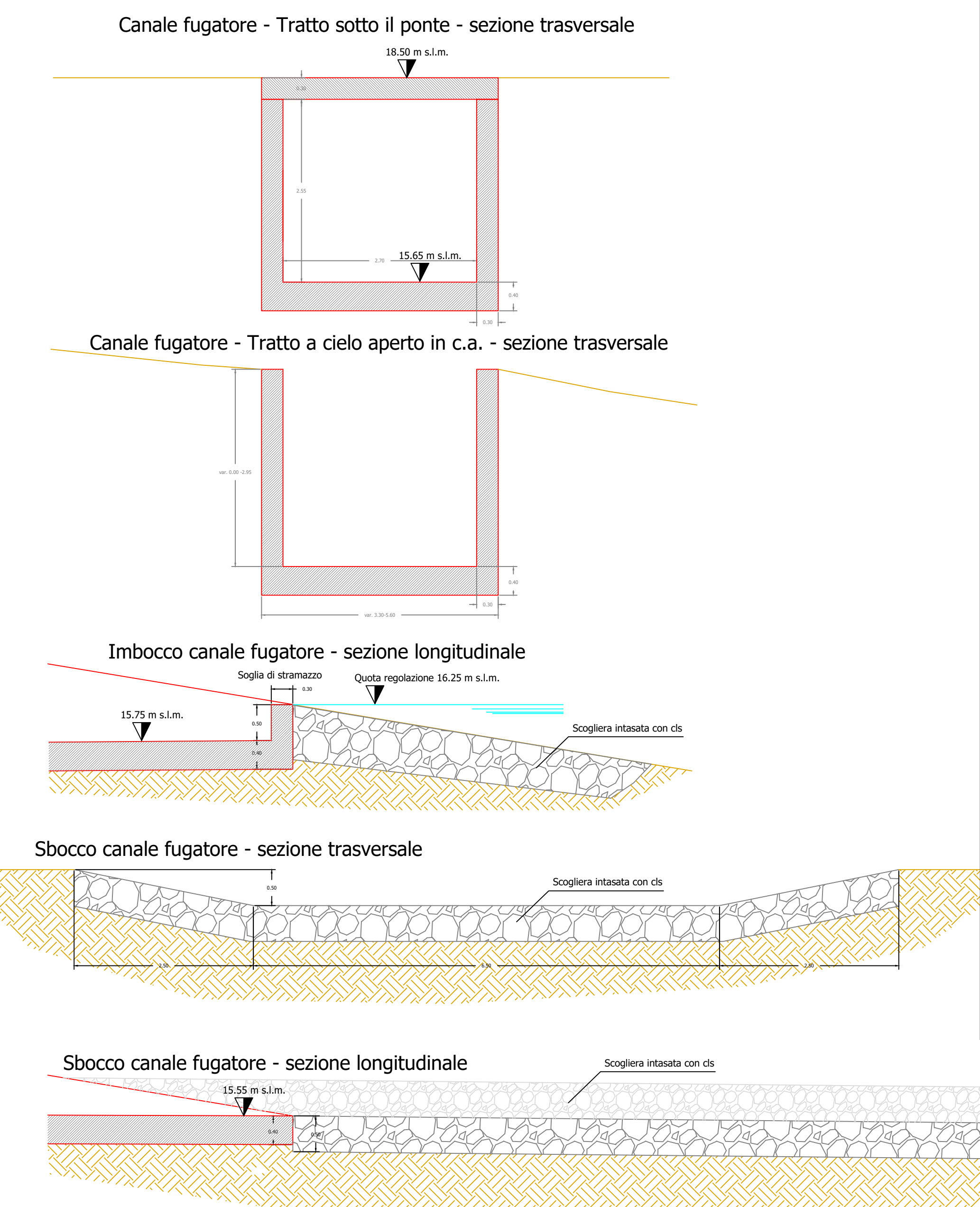
Scarico di fondo  
particolari 1:50

Part. 3

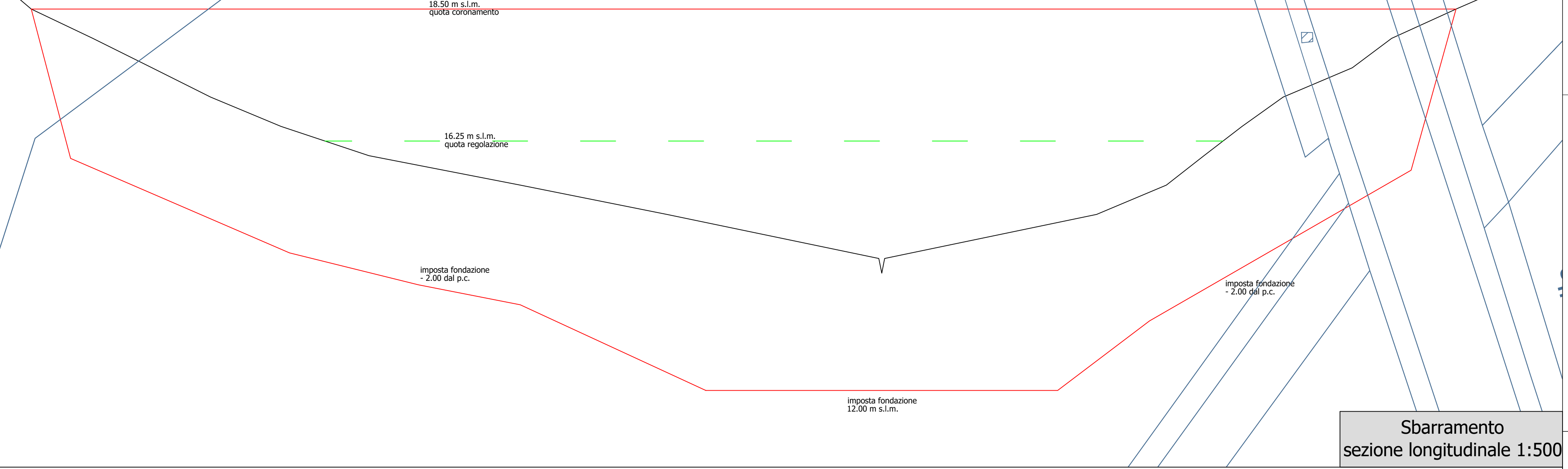


Canale fugatore  
L = 70 ml i = 0.3%

Part. 4

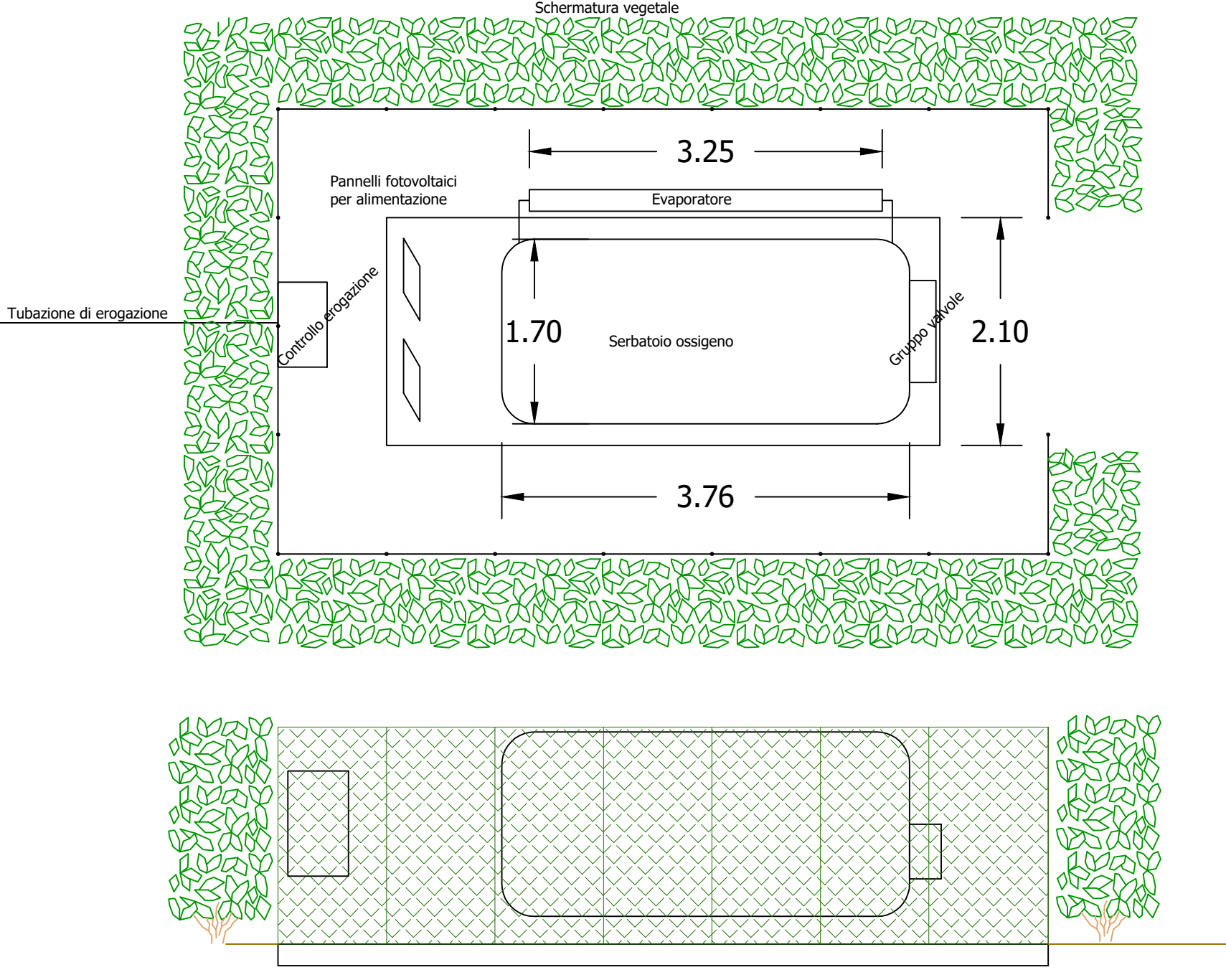


Sez. 1-1



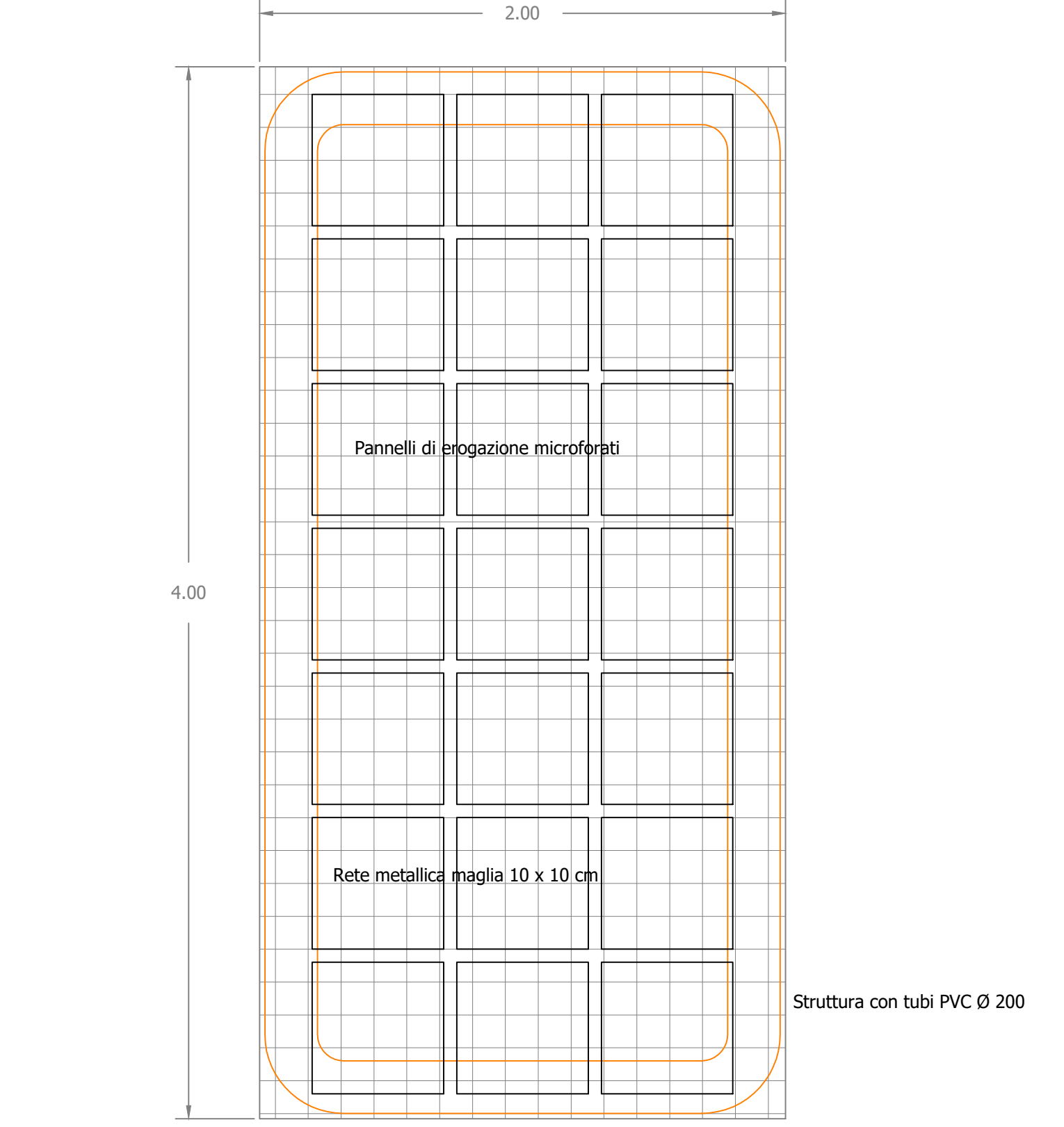
Sbarramento  
sezione longitudinale 1:500

Part. 5



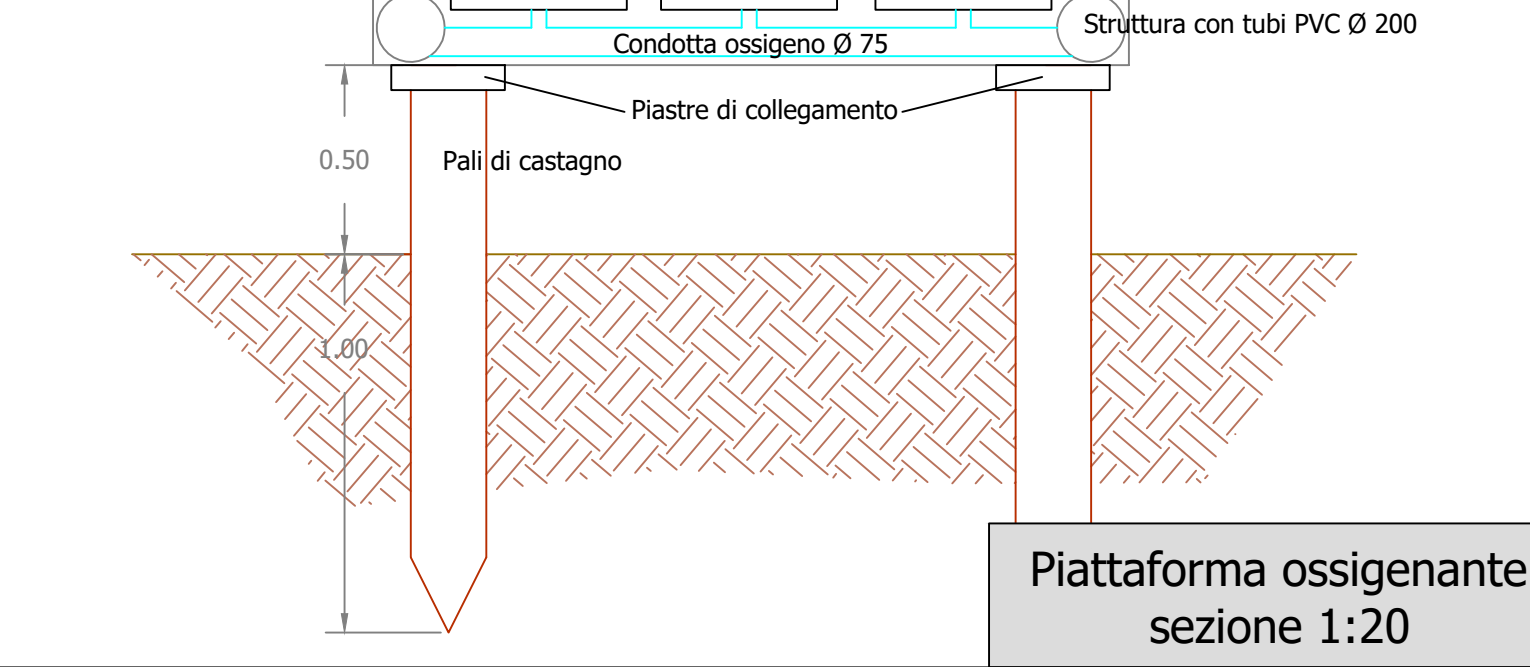
Impianto di ossigenazione  
pianta e prospetto 1:50

Part. 6



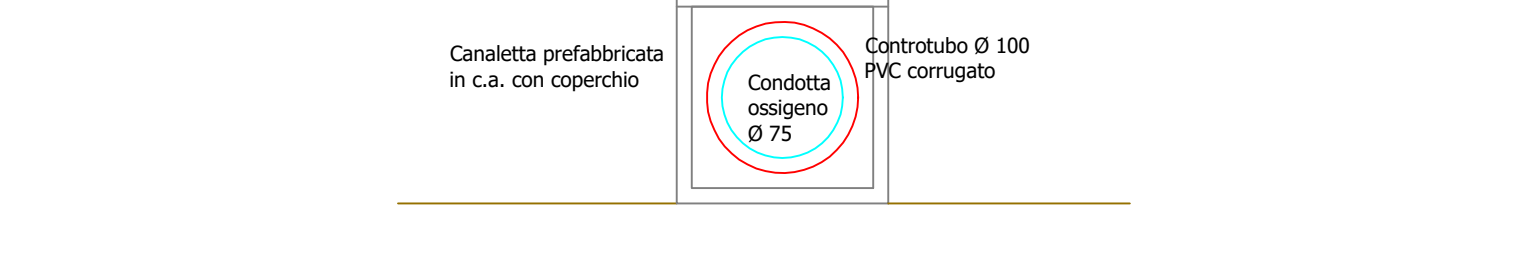
Piattaforma ossigenante  
pianta 1:20

Part. 7



Piattaforma ossigenante  
sezione 1:20

Part. 8



Condotto ossigeno  
sezione 1:5

Canale fugatore  
pianta 1:200

Canale fugatore  
sezioni 1:50